Tuner Manual AiM ECUs and Spark software

Release 1.13







User Guide

INDEX

1 – Introduction	5
2 – AiM off road ECUs connectors	6
3 – Compatibilities	6
4 – Accessories: Handlebar Switch and UC Bridge	7
4.1 – Handlebar switch	8
4.1.1 – How to change Maps:	8
4.1.2 – How to apply corrections:	8
4.1.3 – How to use Traction Control:	8
4.1.4 – How to activate Launch Control:	9
4.1.5 – Configure the Handlebar Switch as a Shift Light Module:	9
4.2 – UC Bridge	11
5 – ECU Available Configurations	11
6 – Spark Software	12
6.1 – Software overview	12
6.2 – Menu bar	13
6.2.1 – File	13
6.2.2 – ECU	17
6.2.3 – Configuration	17
6.2.4 – Map	17
6.2.5 – Live Measures	19
6.2.6 – Configurable live measures view	20
6.2.7 – Diagnostics	24
6.2.8 – Updates	25
6.2.9 – Options	27
6.2.10 – What's new?	30
7 – Icon bar	30
8 – Project view	31
8.1 – Configuration	32
8.1.1 – Parameters	33
8.1.1.1 – Motorcycle Setup	33
8.1.1.2 – Dashboard (Yarara only)	33
8.1.1.3 – Sensor Plausibility	34
8.1.1.4 – Timers	35
8.1.1.5 – Map switch	36
8.1.1.6 – Launch Control	36
8.1.1.7 – Pre-injection	38
8.1.1.8 – RPM Limiter	38
8.1.1.9 – Speed and gears settings (Yarara only)	39
8.1.1.10 – Speed limiter 8.1.1.11 – Strategies	39 40
Barometric calculation	
	40
Drop sensor	41
Fan control (Enduro bikes and ATV only)	42
Idle motor (Yarara only)	43
Injection strategy	47
Injectors phase strategy	48
Lean angle sensor (ATV only)	49
Neutral strategy	50
Electric Water Pump control strategy	51
Quick shift	54
8.1.1.12 – Vb out	54
8.1.2 – CAN Configuration	56
8.1.2.1 – CAN parameters	56
8.1.3 – Sensors	56
	50

8.1.3.1 – Spare channel #1 and #2	57
8.2 – Maps	57
8.2.1 – Fuel	58
8.2.1.1 – Injection main #1	58
8.2.1.2 – Fuel injection user compensation table	59
8.2.1.3 – Injection main speed-density (ms)	61
8.2.1.4 – Injection crank correction (%)	62
8.2.1.5 – Pre-injection (ms) 8.2.1.6 – Compensations	63 64
Block pressure correction strategy	64
Flood Clear Correction strategy	65
Injection BAP correction (%)	67
Injection EWT correction (%)	68
Injection IAT correction (%)	68
8.2.1.7 – Injector 1	69
Injector 1 battery correction (ms)	69
Injector 1 phase (phase°)	69
8.2.1.8 – Injector 2	70
Injector 2 battery correction (ms)	70
Injector 2 percentage (%)	70
Injector 2 phase (phase°)	71
8.2.1.9 – Transient	71
Injection opening transient correction.	71
Injection closing transient correction	72
8.2.2 – Ignition	72
8.2.2.1 – Ignition main #1 alpha-n (Advance)	72
8.2.2.2 – Ignition user compensation	73 73
8.2.2.3 – Ignition dwell time (Taipan Y/Yarara only) 8.2.2.4 – Compensations	73
Ignition BAP correction (Advance°):	74
Ignition EWT correction (Advance [°])	75
Ignition IAT correction (Advance °)	75
8.2.2.5 – Transient	75
Ignition opening transient correction	75
Ignition closing transient correction	76
8.2.3 – Exhaust Valve (Taipan K only)	76
8.2.4 – Launch control	76
8.2.4.1 – Injection launch control main table (ms)	77
8.2.4.2 – Ignition launch control main table (Advance (°))	77
8.2.5 – Traction control 8.2.5.1 – Traction control strategy	78
8.2.5.2 – Activate the traction control strategy	78 79
8.2.6 – Quick shift	80
8.2.6.1 – Quick shift cut timetable (ms)	80
8.3 – Expansions	81
9 – Data view – special key and visualization	82
9.1 - Table Format	82
9.2 – Interpolation on row, column and bilinear	84
9.3 – Cell Track 9.4 – Smoothing	86 86
9.5 – 2D Format	87
10 – Live Measures view box	90
11 – Info bar	91
Appendix A – AiM ECUs ECU Part Numbers	92
Appendix B – AiM ECUs and accessories dimensions and pinout	93
Taipan and Taipan Y dimensions in mm [inches]	93
Yarara dimensions in mm [inches]	94
Handlebar Switch dimensions in mm [inches] UC Bridge dimensions in mm [inches]	95 96
Taipan pinout	97
Taipan Y pinout	98
Yarara pinout	99
Handelbar Switch pinout	100

UC Bridge pinout	101
Appendix C – Taipan, Taipan Y and Yarara harnesses	102
Taipan and Taipan Y optional cables dimensions and pinout	102
Yarara optional cable dimensions and pinout	104
AiM ECUs CAN+External power cable for Solo 2 DL dimensions pinout	105
Appendix D – Main terms	106
Appendix E – Pre-injection	108
Appendix F – Injection crank correction (%)	109
Appendix G – Injection N battery correction	113
Appendix H – Injection BAP correction	114
Appendix I – Transient management	115
Appendix J – CAN Protocols	120
Appendix K – Malfunctioning Indicator Lamp (MIL) – Taipan only	123

<u>1 – Introduction</u>

Taipan/Taipan Y, Taipan K and Yarara are the AiM ECUs designed for off-road bikes.



Their part numbers are:

• Taipan	XE1ECUCBO
Taipan Y	XE1ECUCB1
• Taipan Y v2*	XE1ECUTYV2
• Taipan K	XE1ECUTK0
Yarara	XE1ECUYA0

* For Yamaha cross YZ 250 F 2024 and Yamaha cross YZ 450 F 2023-2024

Each ECU can have **optional accessories** as follows:

Handle Bar switch	XE1HBS000
CAN UC Bridge Tuner version	XE1UCBT00
Additional cables or harnesses are also available	
All ECUs 2m extension cable	V02596020
All ECUs 4m extension cable	V02596030
• 50cm extension cable for connection with Solo 2 DL	V02589120
 Analog channels and second injection harness 	V02596060
Analog channels harness	V02596070
Second Innjection harness	V02596080
Yarara additional harness	V02596090

Please refer to "Appendix "C for further information about ECUs accessories, cables and harnesses.

All ECUs are easily installable on most of the off-road bikes, as described in Chapter 3.

2 – AiM off road ECUs connectors

AiM ECUs ECU have four connectors:

- the main connector, compatible with most of the off-road bikes
- a CAN connector, to be connected to the Handlebar Switch and to an external datalogger.
- a second CAN connector, to be connected to the UC Bridge in order to communicate with the PC.
- a fourth connector, to be connected to spare sensors and eventually to a second injector.

Yarara ECU has two connectors:

- the main connector, compatible with most of the off-road bikes
- a CAN connector, for Yarara optional harness that allows connection with
 - UC Bridge
 - Handlebar Switch (HBS)
 - an external datalogger
 - other expansions

Please note: AiM off road ECUs and accessories dimensions and pinout are described in Appendix B.

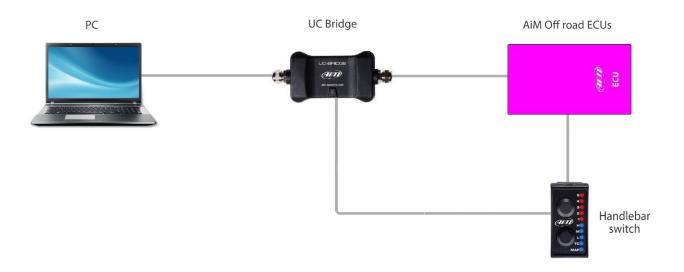
<u> 3 – Compatibilities</u>

AiM off road ECUs, Spark tuning software and accessories, are compatible with many model brands and types; please refer to Taipan page, compatible models of AiM website at <u>www.aim-sportline.com</u>. This list is constantly updated.

4 - Accessories: Handlebar Switch and UC Bridge

AiM off roads ECU have these accessories:

- Handlebar switch: the fastest way to apply strategies while riding.
- UC Bridge: an USB to CAN dongle used for Aim off road ECUs-Spark tuning software communication.



<u> 4.1 – Handlebar switch</u>



The Handlebar Switch is the best way to change the behavior of your motorcycle; it features 2 pushbuttons and 10 LEDs and manages the following settings:

- Running map change
- Fuel corrections
- Traction control activation
- Launch control activation.

The lower pushbutton is used to select a feature while the upper pushbutton is used to choose one of the available options in the selected feature.

Finally, as described in section 4.1.5, you may use the LEDs on the handlebar switch as a Shift Light Module: in this case, at the desired RPM value the LEDs will start blinking, helping you changing gear.

When the ECU is powered ON Handlebar Switch will display the running map. The example to the right shows that map 2 is the running one.



4.1.1 – How to change Maps:

To change the running map:

- push the lower button until when the MAP Led is enlightened in blue
- push the upper button for changing the running map
- if the selected map is valid the respective LED will remain lit; else it will return to the previously selected valid map.

4.1.2 – How to apply corrections:

Correction is the possibility to get a richer/leaner fuel mixture at different RPM ranges: low, mid, high. The RPM thresholds as well as the percentage to apply along with the default value, are defined in a proper chapter in this manual (configuration-parameters- map switch – injector trims 8.2.5). To apply a correction:

- push the lower pushbutton to select at which RPM range (lower, mid, or high) you want to set the correction.
- use the upper button to set it:
 - Select Level 3 for No Correction
 - Select Level 4 and 5 for a fatter mixture.
 - Select Level 1 and 2 for a leaner mixture.

4.1.3 - How to use Traction Control:

Traction control is a system that aids in preventing driven wheel spin when excess power is applied. To activate it:

- keep pushed the lower button until the green LED beside the TC turns ON; if you want to de-activate it, press and hold the lower pushbutton again until the green LED turns OFF.
- With the TC enabled, use the upper pushbutton to select the strength of the Traction Control strategy with 1 being the minimum and 5 being the maximum.

Please note that Traction Control must be enabled for the selected Map: this will be done during the ECU Map configuration.

<u>4.1.4 – How to activate Launch Control:</u>

Launch control is an electronic aid to assist riders to accelerate from a standing start. To activate it press and hold both upper and lower pushbuttons until the LEDs blink red, indicating that the strategy is engaged.

Please note: Launch Control must be enabled in the selected map.

4.1.5 – Configure the Handlebar Switch as a Shift Light Module:

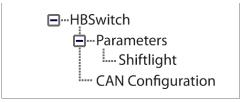
A Shift light module is an array of LEDs that will begin flashing at a defined RPM value, aiding the rider to choose the optimal shift points. You may use the Handlebar Switch LEDs as a Shift Light after configuring as shown here. Please, connect and link the HBS to the UC Bridge through the CAN Connection.



• Open a new project and select the HBS image from Create blank project menu as shown below.

Create blank project	-	×
Select starting point		2
Expansions Expansions ArM - HB Swit	tch	

After the selection you will see this project tree:



Please, do not forget to click "Connect" Icon.

Shift light:

Shift lights Enabled: true or false, to set up if you want to have the shift lights on your HBS or not. Shift lights RPM threshold: to set up the RPM value at which the LEDs will flash.

After configuring the Handlebar Switch connect it to the ECU expansion connector.

<u> 4.2 – UC Bridge</u>



The **UC Bridge** is the connection between the CAN bus of the ECU and the USB port of your PC and is available with 2 different licenses:

- **User license**: an AiM ECU ECU comes with some basic maps that already give you performances better than the stock ones. All over the world some highly professional tuners offer specific maps that may better fit your requirements managing, for example, different exhaust systems, two injector kits, etc. You need UC Bridge to:
 - transfer new and different maps to your ECU through the User License UC Bridge
 - receive diagnostic information from AiM ECU
- **Tuner license**: with this license tuners can create maps, configurations and strategies designed for the riders motorcycle. The tuner can flash the ECU directly or send the file by email to allow the rider downloading and flashing their own ECU. All while preserving the tuners proprietary work with three layers of protection and security. The tuner can flash the files directly to the ECU or send them by e-mail to allow the rider downloading and installing all Maps in the ECU. This manual covers the use of the tuner license.

5 – ECU Available Configurations

AiM ECUs ECU is available in two different configuration statuses:

- **Configured ECU**: an already configured ECU is dedicated to the desired brand and model motorcycle. You may change maps and configurations but cannot change motorcycle brand or model.
- **ECU**: an ECU can be configured for the brand/model motorcycle you desire, simplifying the stock management of the tuners.

<u>6 – Spark Software</u>

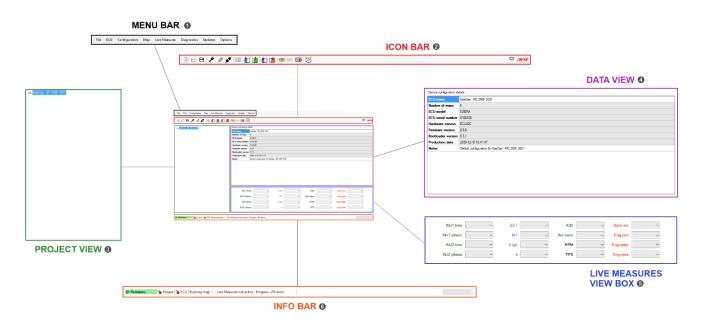
Spark is the AIM software used to configure and calibrate AiM ECUs. This document explains in detail each available function you can use with this software with a "tuner" license. To use the software, you must connect at least UC Bridge, otherwise you cannot create projects nor use all the functionalities of Spark.

Connecting UC Bridge tuner licence and the ECU to the PC you can create, read projects, write, and flash the ECU.

6.1 – Software overview

When you open the Spark software with UC Bridge connected, the first window appears as in the following picture. The six macro-areas here highlighted will be referred to as indicated here on the right. The following chapters describe each area in detail.

- Black Menu bar (1)
- Red Icon bar (2)
- Green Project view (3)
- Violet Data view (4)
- Blue Live Measures view box (5)
- Orange Info bar (6)



<u> 6.2 – Menu bar</u>

File	ECU	Configuration	Map	Live Measures	Diagnostics	Updates	Options
------	-----	---------------	-----	---------------	-------------	---------	---------

This bar features all the available items that allow to manage the project, setup the ECU, monitor data. Each item includes several functions here below listed. **Please note that**:

- **Connected** is intended to mean "physically connected": an ECU is "connected" to the PC when is connected to the UC Bridge and this last is connected to your PC.
- Linked means that the communication between PC and device is activated: this is done clicking *signal* icon on the icons bar.

<u>6.2.1 – File</u>

K Spark 1.2.78.0 (Tuner License)				
File ECU Configuration Map	Live Measures Diagnostics	Updates Options	{*NEWS*} - ?	
New blank project CTRL+N		123 🗐 🕵 -		
Open ECU project CTRL+O		, , _ , _ ,		
Close project	_			
Duplicate project				
Manage project password				
Save CTRL+S				
Save ECU project As				
Preferences				
Exit ALT+F4				
	-			

New Empty project: using this command you can create a new project, that is the sum of configuration, maps, strategies and other parameters. A list of available motorcycles will appear after the selection and selecting one of them you will be able to start.

Please note: you can create a project without connecting the ECU but UC Bridge must be connected to the PC. This is the menu that will appear after the selection of starting a new project, then you can select the motorcycle type or the Handlebar Switch configuration.

- Open ECU project: opens a previously saved project
- Close project: closes the open project
- **Duplicate project:** duplicates a project into another compatible motorbike.

Please note: You need to make sure that the two motorbike/ATV models for which you are duplicating the project are compatible in terms of configuration and maps! AiM does not take any responsibility for failure due to this feature.

Bikes models with the same project have been grouped thereby reducing the number of items in the list and making the research easier. In the image below Honda CRF 250R from 2022 to 2023 where three items (left image) and now are grouped in one item only (right image).

Create blank project

Select starting point

<u>⊫</u>- Bikes

⊕ · GasGas ⊨ · Honda

in Husqvama in Kawasaki in KTM

OK

Honda - CRF 250R 2019
 Honda - CRF 250R 2020...2021
 Honda - CRF 250R 2022...2024
 Honda - CRF 450L 2021...2024
 Honda - CRF 450R 2019
 Honda - CRF 450R 2020
 Honda - CRF 450R 2021
 Honda - CRF 450R 2021
 Honda - CRF 450R 2022
 Honda - CRF 450R 2023...2024
 Honda - CRF 450X 2021...2024

Cancel

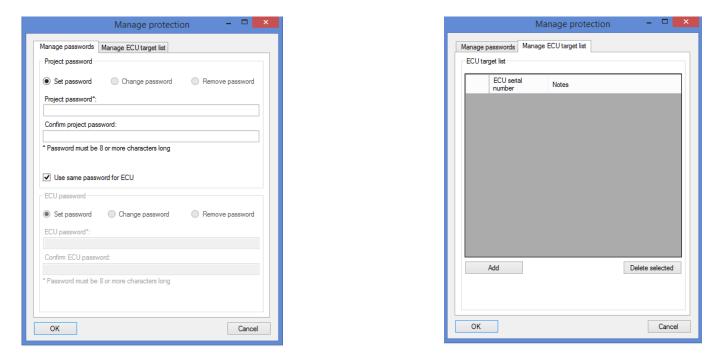
 \times

Bikes • GasGas • Honda • Honda - CRF 250R 2019 • Honda - CRF 450R 2019 • Honda - CRF 450R 2020 • Honda - CRF 450R 2020 • Honda - CRF 450R 2020 • Honda - CRF 250R 2021 • Honda - CRF 250R 2021 • Honda - CRF 250R 2021 • Honda - CRF 450R 2021 • Honda - CRF 450R 2021 • Honda - CRF 450R 2022 • Honda - CRF 450R 2022 • Honda - CRF 450R 2023 • Honda - CRF 450R 2024 • Honda - CRF 450L 2021 • Honda - CRF 450L 2021	Create blank project	- 0	×
GasGas Honda Honda - CRF 250R 2019 Honda - CRF 450R 2019 Honda - CRF 450R 2020 Honda - CRF 450R 2020 Honda - CRF 450R 2020 Honda - CRF 450R 2021 Honda - CRF 450R 2022 Honda - CRF 450R 2022 Honda - CRF 450R 2023 Honda - CRF 450R 2023 Honda - CRF 450L 2021 Honda - CRF 450L 2021 Honda - CRF 450L 2022	Select starting point		
GasGas Honda Honda - CRF 250R 2019 Honda - CRF 450R 2019 Honda - CRF 450R 2020 Honda - CRF 450R 2020 Honda - CRF 450R 2020 Honda - CRF 450R 2021 Honda - CRF 450R 2022 Honda - CRF 450R 2022 Honda - CRF 450R 2023 Honda - CRF 450R 2023 Honda - CRF 450L 2021 Honda - CRF 450L 2021 Honda - CRF 450L 2022	*		
 Honda Honda - CRF 250R 2019 Honda - CRF 450R 2019 Honda - CRF 250R 2020 Honda - CRF 450R 2020 Honda - CRF 250R 2021 Honda - CRF 450R 2021 Honda - CRF 450R 2022 Honda - CRF 250R 2022 Honda - CRF 250R 2023 Honda - CRF 450R 2023 Honda - CRF 450R 2023 Honda - CRF 450R 2024 Honda - CRF 450L 2021 Honda - CRF 450L 2022 	i i i i i i i i i i i i i i i i i i i		
Honda - CRF 250R 2019 Honda - CRF 450R 2019 Honda - CRF 250R 2020 Honda - CRF 450R 2020 Honda - CRF 250R 2021 Honda - CRF 450R 2022 Honda - CRF 450R 2023 	1 T		
Honda - CRF 450R 2019 Honda - CRF 250R 2020 Honda - CRF 450R 2020 Honda - CRF 250R 2021 Honda - CRF 450R 2022 Honda - CRF 450R 2022 		500 2010	
Honda - CRF 250R 2020 Honda - CRF 450R 2020 Honda - CRF 250R 2021 Honda - CRF 250R 2021 Honda - CRF 250R 2022 Honda - CRF 450R 2023 Honda - CRF 450R 2023 Honda - CRF 450R 2024 Honda - CRF 450L 2021 Honda - CRF 450L 2021 Honda - CRF 450L 2022			
Honda - CRF 450R 2020 Honda - CRF 250R 2021 Honda - CRF 250R 2021 Honda - CRF 250R 2022 Honda - CRF 450R 2022 Honda - CRF 450R 2023 Honda - CRF 450R 2023 Honda - CRF 450L 2021 Honda - CRF 450L 2021 Honda - CRF 450L 2022			
Honda - CRF 250R 2021 Honda - CRF 450R 2021 Honda - CRF 250R 2022 Honda - CRF 450R 2022 Honda - CRF 250R 2023 Honda - CRF 250R 2024 Honda - CRF 450L 2021 Honda - CRF 450L 2022			
Honda - CRF 450R 2021 			
	Honda - CRF 2	50R 2022	
Honda - CRF 450R 2023 Honda - CRF 250R 2024 Honda - CRF 450L 2021 Honda - CRF 450L 2022			
Honda - CRF 450L 2021 Honda - CRF 450L 2022			
Honda - CRF 450L 2022			
Honda - CRF 450L 2023			
OK Cancel	ОК	Car	ncel
	SIT .	Cu	

• Manage project password (shortcut icon 2). The tuner that has developed a project may protect it with a password: when a protected project is sent to a customer, only who has the password may open and eventually modify it.

The tuner that develops a project may decide to give the possibility to send it to one ECU only or to some ECU(s): in this case, he needs to create a crypted version of the project, depending upon the SERIAL NUMBER of the ECUs that may receive it.

In "Manage ECU target list "area you can add or delete a target ECU using its serial number.



If a password is set when the project is reopened the password will be requested.

Insert project password	-		×
Insert project password to pr	oceed		
ОК	ſ	Cancel	۲

- **Save:** to save the current project
- Save ECU project As...: to save a copy of the current project with a new name.
- Preferences: To set up your country measurement units.

Manage preferences		-		×
Default units				
Set default units				
Quantity	Unit			
Pressure	Millibar [mbar]			•
Temperature	DegreeCelsius [°C]			•
OK			Can	cel

• Exit: to close Spark.

<u>6.2.2 – ECU</u>

File EC	CU [Configuration	Map	Live Measures	Diag	nostics	Updates	Options
(F)	R	ead ECU (maps ar	nd config	guration) ALT+	E	123 1	23	A
	W	/rite ECU		ALT+MAIUSC+				

Read ECU (maps and configuration): this command is used to read from the ECU all the maps and the configurations flashed in. To do so follow these steps:

- open a project selecting the proper motorcycle
- connect and link the ECU
- read the ECU.

Please note: the ECU comes with the base map OPEN. If you have a Tuner UC Bridge you may read and modify the ECU as you wish. If the ECU stores maps produced by professional tuners and reasonably protected by a password you are required to set the proper password to read them.

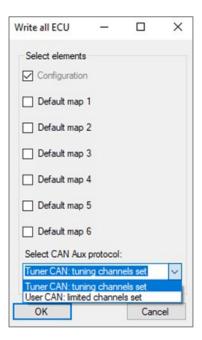
Write ECU: This command is used to flash the configuration and maps selected into the ECU with the dedicated menu shown here below on the right; it appears executing this command.

Two different CAN protocols are available:

- Tuner CAN Protocol
- User CAN Protocol

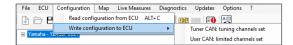
Both are fully described in Appendix J.

The first one, **Tuner CAN Protocol**, is used when you need to send all the possible information managed by the ECU (66 channels) to the logger and is useful when you are tuning a motorcycle. The second one, **User CAN Protocol**, only transmits the most important channels (28 channels) and is to be chosen when you flash a configuration into the ECU of the customer.



6.2.3 – Configuration

Read configuration from ECU: this command is used to read the configuration from the ECU. **Write configuration to ECU:** this command is used to flash the configuration in the ECU.



<u>6.2.4 – Map</u>

File ECU Configuration	Map Live Measures Diagnostics Updates	Options
	Read running map from ECU ALT+M	
	Write selected map to ECU ALT+MAIUSC+M	
	Change active map	
	Read selected table ALT+T	
	Write selected table ALT+MAIUSC+T	

Read running map from ECU: this command is used to read the running map only.

Write selected map to ECU: this command is used to flash the desired map into the ECU. After having selected this feature, the following image appears.

• •	Default map 1) «քումէ map շի
Map 3 Map 4	Write Map 2 (Default map 2) to ECU
Map 5	Set Map 2 (Default map 2) as startup map
- Map 6 - Expan	Clone to Map 1 (Default map 1)
	Clone to Map 3 (Default map 3)
	Clone to Map 4 (Default map 4)
	Clone to Map 5 (Default map 5)
	Clone to Map 6 (Default map 6)

- select the desired map through the right click of your mouse.
- select the menu voice "Write Map".

Finally, you can **clone the map** on other maps, for future developments.

Change active map: the active map (the map that is currently running) can be changed choosing from a proper selection menu.

Select map	_		×
Select map:			
Map 1			~
ОК	ſ	Can	cel

Read selected table: a selected table can be read from the running map. **Write selected table:** the selected table can be written to the running map.

6.2.5 – Live Measures

C:\AIM_SPORT\Spark\User\KTM - 250 SX 2024_test.aec2 - Spark 1.2.78.0 (Tuner License) -					
File ECU Configuration Map Live Measures Dia	agnostics Updates	Options ("NEWS") - ?			
🗜 🗁 💾 🎤 💉 💋 🛛 Start Live Meas	ures 📃	<u>∎</u> , -	🖲 Laura 🗸 🌳 ,	AIN	
KTM - 250 SX 2024 Stop Live Meas	ures on deta	als			
Create New Liv	e Measure	KTM - 250 SX 2024			
Stored Live Me	asure	6			
	ECU model	TAIPAN K			
	ECU serial number	7			

Start Live Measures: this option is used to start Live Measures in Live Measures view box, once the project is opened and the ECU connected.

Device configuration deta	ails										
ECU name	KTM - 250 SX 2024										
Number of maps	6										
ECU model	TAIPAN K										
ECU serial number	7										
Hardware version	ECU06A										
Firmware version	0.1.5										
Bootloader version	0.3.4	0.3.4									
Production date	2023-11-13 11:26:53										
Notes	Default configuration for KTN	4 - 250 SX 2024									
Base project	KTM - 250 SX 2024										
Base project version	N/A	I/A									
Base project notes											
Gasoline	Unknown gasoline type										
Protection	Unknown										
INJ1 TIME	4.147 ms 🚳 👫	INJ ECT	0.0 %	\$	ECT	70.0 °C	\$	SYNC ERR	0 #	Ċ	
INJ1 PHASE	40.0 ° 🐼 🙌	INJ IAT	1.0 %	\$	IAT	20.0 °C	🕵 🕂	ENG POS	Seek		
INJ2 TIME	0.000 ms 🚳 👭	INJ BAP	0.0 %	₫.	TPS	0.0 %	🕵 🕂	ENG STATE	Stop		
INJ2 PHASE	40.0 ° 🗔 🕂	INJ TRIM	0.0 %	۵.	RPM	0 rpm	\$	ENG REVS	0 #		
ING BASE TIME	1.066 ms 🚳 👫	IGN ADV	12.0 °	\$	V IGN	4.175 V	\$	٨	0.000 λ		
0.5											
0											
0.5		00:00:0	2	Elaps	ed time	00:00:04			00:00:06		
(II) Q+	 Image: A state of the state of										
•											

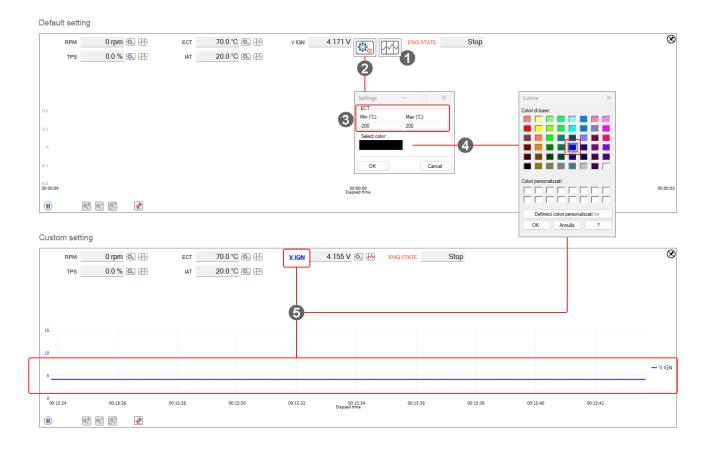
Stop Live Measures: stops live measures in Live Measures view box.

Hide Live Measures panel: hides Live Measures view box and expands the data view area just above. **Show Live Measures panel:** Shows Live Measures view box.

Please note: All tables can be pinned/unpinned in the software view using these icons right of the software panels that allows this function (bottom panel in the image above). The panels hook/unhook from spark main window allowing the user to displace and resize it as desired, saving all functions. Once the window unhooked the icon switches to "Pin" icon indicating that if pressed the panel re-hooks to the main one.

Live Measures view can be customized as preferred. Th image below shows Live measures default view on top and customized view bottom. To customize the view:

- enable the graph of the channel through the proper icon (1)
- press setting button (2)
- fill in min and max values (3)
- activate colours panel (4), select the desired colour and press "OK"
- both the name of the measure and the related graph are shown bold (5)



6.2.6 - Configurable live measures view

"Live Measures" menu shows two additional items:

- "Create new live measures" and
- "Stored live measures"

C:\AIM_SPORT\Spark\User\KTM - 25	0 SX 2024_test.aec2 - Spark 1.2.78.0 (Tuner Li	icense)	- C	ı ×
File ECU Configuration Map	Live Measures Diagnostics Updates	Options (*NEWS*) - ?		
🕒 🗁 😬 🎤 💉 💉 💷	Start Live Measures	<u>a</u> .	🕒 Laura 🗸 🍯	em e
	Stop Live Measures on det			
	Create New Live Measure	KTM - 250 SX 2024		
	Stored Live Measure	6		
	ECU model	TAIPAN K		
	ECU serial number	7		

Please note: "Tuner default" template cannot be modified.

"Create new Live Measures" allows the user to create templates of measures that can be saved and recalled from "Stored live measures" option; this way it is possible to create different templates that fits different situations. Selecting this option the related panel is prompted. It shows "Device Type" option locked (top image); pressing the icon green it unlocks (not available in modify mode – bottom image) and it will be possible to change it. Opening the drop down menu the current ECU is highlighted. Changing the ECU the measures currently in the grid are deleted and replaced by those of the selected ECU. The far right column stays fixed for conformity with live measures window. Measures can be placed in the grid double clicking them; in this case they are placed sequentially by row starting from the first free cell.

"Type to filter" box (1 – bottom image) filters the measures according to the text you type in the box.

**** This window allow you to co	nfigure 'Live measure' custom whic	h can be activate from menù) *****	>
		1	1	-
Device type: Taipan K Type to filter:	Drag & drop	Drag & drop here measure	Drag & drop here measure	Sync err 0#
BARO CNT BARO P BATT CNT	Drag & drop here measure	Drag & drop here measure	Drag & drop here measure	Eng pos Seek
BLOCK P BLOCK P CNT DROP DTPS	Drag & drop here measure	Drag & drop here measure	Drag & drop here measure	Eng state Stop
ECT ECT CNT ENG MAP SEL EXH VLV FB DUTY	Drag & drop here measure	Drag & drop here measure	Drag & drop here measure	Eng revs #
EXH VLV OPEN IAT IAT CNT	Drag & drop here measure	Drag & drop here measure	Drag & drop here measure	λ 0.000λ
EXH VLV OPEN IAT		·		λ 0.000λ Remove all Rename
EXH VLV OPEN IAT IAT CNT IGN ADV Measure in list: 50/50	here measure	here measure	OK Cancel	
EXH VLV OPEN IAT IAT CNT IGN ADV Measure in list: 50/50 ***** This window allow you to co Device type: Taipan K Cobra	here measure	here measure	OK Cancel	Remove all Rename
EXH VLV OPEN IAT IAT CNT IGN ADV Measure in list: 50/50 **** This window allow you to co Device type: Taipan K Cobra Type to filter: Taipan Y Taipan Y BARO P BARO P BATC CNT Taipan T500	here measure	here measure	OK Cancel	Remove all Rename
EXH VLV OPEN IAT IAT CNT IGN ADV Measure in list: 50/50 **** This window allow you to co Device type: Taipan K BARO CNT BARO P BATT CNT BLOCK P CN BLOCK P CN DROP DTPS	here measure Live measure name: Ive measure' custom which Trag & drop here measure Drag & drop here measure Drag & drop	here measure	here measure OK Cancel ***** Drag & drop here measure Drag & drop	Remove all Rename
EXH VLV OPEN IAT IAT CNT IGN ADV Measure in list: 50/50 ***** This window allow you to co Device type: Taipan K Cobra Type to filter: Taipan Y BARO P BARO P BART CNT BLOCK P CN Panthera motors DROP	here measure Live measure name:	here measure	OK Cancel OK Cancel OK Drag & drop here measure Drag & drop here measure Drag & drop here measure Drag & drop	Remove all Rename Sync err 0# Eng pos Seek

Starting from the default setting, here follows explanation of how to create, modify and activate a "Live Measures" setting. The image below shows user default live view setting highlighted by a red box.

C:\AIM_SPORT\Spark\User\KTM - 250 SX 2024_test.aec2 - Sp	park 1.2.78.0 (Tuner Lie	cense)						-		×
File ECU Configuration Map Live Measures Diag	nostics Updates	Options {*NEWS*} - ?								
🕒 🗁 🖻 🔎 💉 💉 💷 💼 🧰 🗗								🕒 Laura	- 🥶 ,	AID
	Device configuration deta							0	•	
	ECU name	KTM - 250 SX 2024								
	Number of maps	6								
E	ECU model	TAIPAN K								
E	ECU serial number	7								
1	Hardware version	ECU06A								
F	Firmware version	0.1.5								
E		0.3.4								
		2023-11-13 11:26:53								
	Notes	Default configuration for KTM	- 250 SX 2024							
		KTM - 250 SX 2024								
	Base project version	N/A	A							
	Base project notes									
	Gasoline	Unknown gasoline type								
	Protection	Unknown								
	INJ1 TIME	4.147 ms 🚯 🚻	INJ ECT	0.0 % 🐼 🕀	ECT	70.0 °C 🐼 🕀	SYNC ERR	0 #		\otimes
	INJ1 PHASE	40.0 ° 🗔 🙌	INJ IAT	1.0 % 🗔 🕂	IAT	20.0 °C 🗔 👫	ENG POS	Seek		
	INJ2 TIME	0.000 ms 🚳 👫	INJ BAP	0.0 % 🐼 🙌	TPS	0.0 % 🐼 🕀	ENG STATE	Stop		
	INJ2 PHASE	40.0 ° 🐼 🙌	INJ TRIM	0.0 % 🐼 🕀	RPM	0 rpm 🗔 🕀	ENG REVS	0 #		
	ING BASE TIME	1.066 ms 🚳 👭	IGN ADV	12.0 ° 🚳 👭	VIGN	4.175 V 🙉 🚻	٨	0.000 λ		
	0.5		-							
-0.	0.5 0:00:00			0 Elaj	0:00:00 osed time					00:00:02
	1	< <								
🔵 TaipanK: Firmware 🍙 Project 🍙 ECU Running map: 1	Live Measures active	Progressdone	-							

Following the path "Live Measure -> Create Live Measure" in the top menu bar the panel shown below is prompted. If you need to create a live measure setting for a different ECU unlock "Device Type" and select the ECU you need to create the setting for; to create a new live measure setting for the current ECU just double click on the measures you want to see or drag and drop them in the right part of the panel and press "OK". The setting is saved.

Device type: Taipan K ~ Type to filter:	BARO P	ECT	EXH VLV OPEN	Sync err 0#
ARO CNT JARO P JATT CNT JLOCK P	Drag & drop here measure	Drag & drop here measure	Drag & drop here measure	Eng pos Seek
LOCK P CNT ROP TPS	Drag & drop here measure	Drag & drop here measure	Drag & drop here measure	Eng state Stop
CT	Drag & drop here measure	Drag & drop here measure	Drag & drop here measure	Eng revs #
XH VLV OPEN NT NT CNT SN ADV	Drag & drop here measure	Drag & drop here measure	Drag & drop here measure	λ 0.000λ

Once Live Measures created it is possible to:

- Activate
- Modify or
- Delete it

K C:\AIM_SPORT\Spark\User\KTM - 250 SX 2024_test.aec2 -	- Spark 1.2.78.0 (Tuner	License)				-		×
File ECU Configuration Map Live Measures Di	iagnostics Updates	Options {*NEWS*} - ?						
Image: Contract of the second seco	=9	etails				🙁 Laura	• 🬳 🕖	D
Create New Liv		KTM - 250 SX 2024	_					
Stored Live Me	easure 🕨	DEV{Taipan Y}Test	•					
	ECU model	DEV{Taipan K}ECTBaroExh		Activate				
	ECU serial num	DEV{Taipan K}ECTBaroPExhVlvOpen	•	Modify				
	Hardware versi	DEV{ALL}TunerDefault	•	Delete				
	Firmware version	0.1.5			3			
	Bootloader version	0.3.4						

Following the path shown here below. Selecting "Activate" live measures bottom of the software view shows the new setting as shown here below.

C:\AIM_SPORT\Spark\User\KTM - 250 SX 2024_test.aec2	- Spark 1.2.78.0 (Tuner L	.icense)						-		Х
File ECU Configuration Map Live Measures I	Diagnostics Updates	Options {*NEWS*} - ?								
🕒 🗁 🕒 🎤 💉 💉 📧 💼 🎃 -								🖲 Laura	- 罕 🥑	M
	Device configuration det	tails								
	ECU name	KTM - 250 SX 2024								
	Number of maps	6								
	ECU model	TAIPAN K								
	ECU serial number	7								
	Hardware version	ECU06A								
	Firmware version	0.1.5								
	Bootloader version	0.3.4								
	Production date	2023-11-13 11:26:53								
	Notes	Default configuration for KTN	1 - 250 SX 2024							_
	Base project Base project version	KTM - 250 SX 2024								_
	Base project version Base project notes	n IV/A								_
	Gasoline	Unknown gasoline type								_
	Protection	Unknown								_
		on a long								
	BARO P 1	1000 mbar 🙉 🙌	ECT	70.0 °C 👞 👫	EXH VLV OPEN	0.0 % 🚳 🕀	SYNC ERR	0 #		\otimes
	N/C	🔯 📈	N/C	🔯 🖓	N/C	🔯 🖓	ENG POS	Seek		
	N/C	🔯 📈	N/C	🔯 🙌	N/C	🔯 📈	ENG STATE	Stop		
	N/C	🕸., 🙌	N/C	🔯 📈	N/C	🔯 📈	ENG REVS	0 #		
	N/C	🕸 📈	N/C	🔯 📈	N/C	🔯 📈	٨	0.000 λ		
	0.5									
	-0.5 00:00:00			El	00:00:00 apsed time				00	0:00:02
		 <th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th>								
TaipanK: Firmware 🚡 Project 🚡 ECU Running map:	1 Live Measures active	Progressdone	-							

6.2.7 – Diagnostics

File	ECU	Configuration	Map	Live Measures	Dia	gnostics	Updates	Options
Ð	ÔB		V =0	l ito atti l ito		Read Fre	eze Faults fr	rom ECU
		, , , , , , , , , , , , , , , , , , , ,				Read EC	U identity	
						Read UC	Bridge iden	tity
						Read HB	Switch iden	tity

Read Freeze Fault from ECU:

Once the project is open and the ECU linked, it is possible to read the diagnostic data in real time or after a session and check the faults of engine and sensors. Saved faults can be exported in a ".csv" report file or deleted.

Clicking the command, two tabs appear. The Live faults tab (real time data) and Freeze faults tab (errors saved). Each fault is reported associated to the hour meter in which it occurred.

Diagnostics	State	
njector 1 - Open Load	Ok	
Injector 1 - Over Current	Ok	
Injector 1 - Over Temperature	Ok	
Injector 1 - Short to Ground	Ok	
Fuel Pump - Open Load	Ok	
Fuel Pump - Over Current	Ok	
Fuel Pump - Over Temperature	Ok	
Fuel Pump - Short to Ground	Ok	
MIL led - Open Load	Ok	
MIL led - Over Current	Ok	
MIL led - Over Temperature	Ok	
MIL led - Short to Ground	Ok	
MAP sensor signal low	Ok	
MAP sensor signal high	Error	
TPS sensor signal low	Ok	
TPS sensor signal high	Error	
Battery voltage signal low	Ok	
Battery voltage signal high	Ok	
ECT sensor signal low	Ok	
ECT sensor signal high	Error	
Gear sensor signal low	Ok	
Gear sensor signal high	Error	
IAT sensor signal low	Ok	
IAT sensor signal high	Error	
Drop sensor signal low	Ok	
Drop sensor signal high	Ok	1

Time (hh:mm:ss)	Description
00:00:00	IAT sensor signal high
00:00:00	Gear sensor signal high
00:00:00	ECT sensor signal high
00:00:00	TPS sensor signal high
00:00:00	MAP sensor signal high

If Live Measures view box is activated, you can visualize the faults in real time. To activate Live Measures, press Start Live Measure icon

To save the faults in a CSV file press the bottom-right button

Export	faults

To clear the faults list, press the bottom-left button

Read ECU/UC bridge identity: reads serial number, firmware version and hardware versions of both ECU and UC bridge. This is an important info to maintain software and devices aligned.

Read Handlebar Switch identity: read serial number, firmware, and configuration from Handlebar Switch (if HB connected).

Here is the list of the possible sensor errors, coming from the ECU, that can be recognized by Spark (Injector 2 errors are present if injector 2 is available and enabled):

• Injector 1 – Open Load

- Injector 1 Over Current
- Injector 1 Over Temperature
- Injector 1 Short to Ground
- Fuel Pump Open Load
- Fuel Pump Over Current
- Fuel Pump Over temperature
- Fuel Pump Short to ground
- MIL led Open load
- Mil led Over current
- Mil led Over Temperature
- Mil led Short to ground
- MAP sensor signal low
- MAP sensor signal high
- TPS sensor signal low
- TPS sensor signal high.
- Battery voltage signal low.
- Battery voltage signal high.
- ECT sensor signal low.
- ECT sensor signal high.
- Gear sensor signal low.
- Gear sensor signal high.
- IAT sensor signal low.
- IAT sensor signal high.
- Drop sensor signal low.
- Drop sensor signal high.

<u>6.2.8 – Updates</u>

File	ECU	Configuration	Map	Live Measures	Diagnostics	Updates	Options
A	ÔВ	P 5 6	V =0	at a state of the	123 1	Upd	ate UC Bridge firmware
					<u> </u>		ate ECU firmware

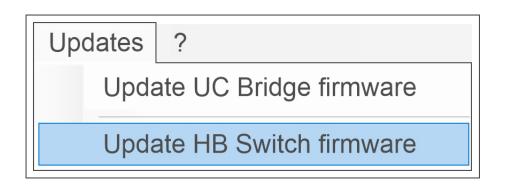
Update UC Bridge firmware: with the project closed and the UC Bridge connected you can update the

firmware. First check if an update is available (icon on the right – icon section 🐑). If it is you can download and install it in this section.

Update ECU Firmware: with **the project closed and ECU the connected** you can update the firmware. First check if an update is available (icon on the right – icon section). If it is you can download and install it in this section.

Update Handlebar Switch Firmware: This section appears only if HB Switch is connected to the UC Bridge. With **the project closed and HBS connected** you can update the firmware. First check if an update is available (icon on the right – icon section). If it is you can download and install it.





<u>6.2.9 – Options</u>

TPS Calibration: this command is used to calibrate the Throttle position sensor. First of all, **please note that this command is only available if you are connected to the ECU and you have an open ECU project**.

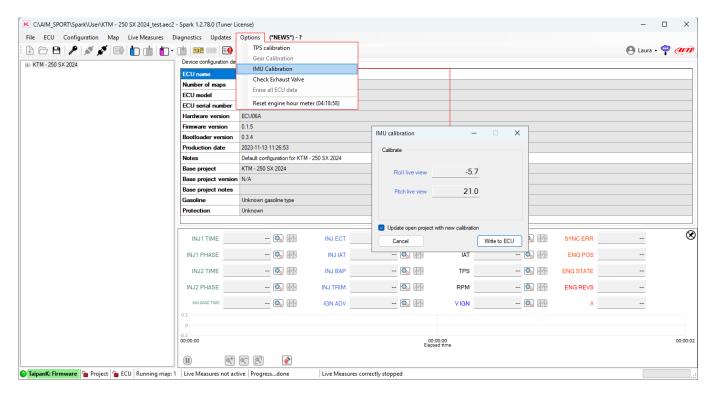
To perform the calibration follow these steps:

- keep the throttle in its zero position (completely closed) and click "Set" in correspondence of TPS 0.0%: the value in volts, corresponding to throttle zero position, will appear
- subsequently maintain the throttle in its 100% position (fully open)and click "Set" in correspondence of TPS 100%: the value in Volts, corresponding to the throttle fully open position, will appear
- click "Write to ECU" and the TPS calibration is flashed to the ECU.

Please note: if "Update open project with new calibration" (bottom left of the panel) checkbox is enabled , the TPS calibration will be updated to the open project too.

C:\AIM_SPORT\Spark\User\KTM - 250 SX 2024_test.aec2	- Spark 1.2.78.0 (Tuner L	icense)			-	D X
File ECU Configuration Map Live Measures I	Diagnostics Updates	Options {*NEWS*} - ?				
🕒 🗁 🖻 🎤 💉 💉 🔟 🧰 👘		TPS calibration		1	🖲 Laura	- 🤿 🍘
⊞ KTM - 250 SX 2024	Device configuration de					
	ECU name	IMU Calibration				
	Number of maps	Check Exhaust Valve				
	ECU model	Erase all ECU data				
	ECU serial number	Reset engine hour meter (04:18:58)				
	Hardware version	ECU06A	Sensor calibration	- 0 X]	
	Firmware version	0.1.5				
	Bootloader version	0.3.4	Calibrate			
	Production date	2023-11-13 11:26:53				
	Notes	Default configuration for KTM - 250 SX 2024	1	J		
	Base project	KTM - 250 SX 2024	2 2	2.5 3		
	Base project version	N/A	1.5	3.5		
	Base project notes		- 1	< 4 ⊢		
	Gasoline	Unknown gasoline type	0.5	4.5		
	Protection	Unknown	→°	5		
	INJ1 TIME	🐼 🚮 INJ ECT	_		SYNCERR	\otimes
			TPS live view	5.000 V		
	INJ1 PHASE	🐼 🙌 INJ IAT			ENG POS	
	INJ2 TIME	🐼 🙌 INJ BAP	TPS 0.0%	Set	ENG STATE	
	INJ2 PHASE	🐼 🛃 INJ TRIM	TPS 100.0%	Set	ENG REVS	
	ING BASE TIME	🖗 🔛 IGN ADV	_ Update open project with n	ew calibration	۸	
	0.2		Cancel	Write to ECU		
	-0.2 00:00:00		00:00:00 Elapsed time		1	00:00:02
	(II) Q+	A A A A A A A A A A A A A A A A				
TaipanK: Firmware 🚡 Project 🚡 ECU Running map:	1 Live Measures not ac	tive Progressdone -				

IMU Calibration (Taipan K only). IMU Calibrations is to calibrate the bike roll and pitch angle. To perform the calibration follow this path: "Options -> IMU Calibration" as shown here below. The panel here below is prompted. To perform IMU calibration place the bike in its "Zero" position and press "Write to ECU". The software stores this situation as "Zero position" for both angles. Once the calibration performed the software notifies it in the Status bar.



Check Exhaust Value (Taipan K only). This option is to calibrate the exhaust valve opening. To perform the calibration follow this path: "Options –> Check Exhaust value" as shown here below. The related panel below is prompted. To check the exhaust valve press "Check" and the ECU moves the valve in the three checking positions:

- 100% opening
- 50% opening
- 0% opening

K C:\AIM_SPORT\Spark\User\KTM - 250 SX 2024_test.aec2	- Spark 1.2.78.0 (Tuner L	icense)						-	D X
File ECU Configuration Map Live Measures D	Diagnostics Updates	Options {*NEWS*} - ?							
🗄 🗁 😬 🎤 💉 💉 💷 💼 💼		TPS calibration						A Laura	- 🤿 🍘
	Device configuration de	Gear Calibration						0	
	ECU name	IMU Calibration	-						
	Number of maps	Check Exhaust Valve							
	ECU model	Erase all ECU data							
	ECU serial number	Reset engine hour meter	r (04:18:58)						
	Hardware version	ECU06A							
	Firmware version	0.1.5							
	Bootloader version	0.3.4							
	Production date	2023-11-13 11:26:53		Check Exhaust Valve	- 0	X			
	Notes	Default configuration for KTM - 2	250 SX 2024	check canador faire					
	Base project	KTM - 250 SX 2024		Check					
	Base project version	N/A							
	Base project notes			OPENING	0.0 %				
	Gasoline	Unknown gasoline type		_	Mature Deserts				
	Protection	Unknown		STATE	Valve Ready				
	INJ1 TIME	🐼 🙌	INJ ECT			b #9	SYNC ERR		\otimes
	INJ1 PHASE	🕵 🙌	INJ IAT			🔊 🐼	ENG POS		
	INJ2 TIME	💿 🙌	INJ BAP			N	ENG STATE		
	INJ2 PHASE	- 🐼 🙌	INJ TRIM	Cancel	Check		ENG REVS		
	ING BASE TIME	🕵 🙌	IGN ADV	🔯 🙌	VIGN	🕵 🙌	٨		
	0.2								
	00:00:00			00:00: Elapsed t	00 time				00:00:02
	(1) Q+	 N 							
TaipanK: Firmware 📔 Project 🍙 ECU Running map: 1	Live Measures not ac	tive Progressdone	-						

Once all three positions tested the result is shown in the panel. If everything is ok it writes "Check ok" in blue; otherwise it writes "Check error" in red as shown here below.

Check		Check	
OPENING	0.0 %	OPENING	0.0 %
STATE	Valve OK	STATE	Valve Fault
	Check OK	Chec	k Error
Cancel	Check	Cancel	Check

Gear Calibration gauge. In gear calibration window a gauge has been added to give the user an easier feedback about gear value (volt). To perform gear calibration follow these steps:

- Press "Option" on the top menu bar
- Select "Gear calibration" option
- A setting panel is prompted: fill the gear number and press "OK"

C:\AIM_SPORT\Spark\User\KTM - 250 SX 2024_test.aec2 - Spark 1.2.78.0 (Tuner I	Licens	e)		- @ ×
File ECU Configuration Map Live Measures Diagnostics Updates		otions {*NEWS*	-?	
🕒 🗁 🖻 🎤 💉 💉 💷 💼 🤖 🏠 🗰 🚥 💷		TPS calibration		🕑 Laura - 🍄 📶
		Gear Calibration		•••
⊕-KTM - 250 SX 2024		IMU Calibration		
		Check Exhaust \	alve	
		Erase all ECU da	ta	
		Reset engine ho	ur meter (04:18:58)	
	Har	dware version	ECU06A	
	Firm	nware version	0.1.5	

The panel with gauge shown here below gives the user a more user friendly feedback.

Gear Sensor calibration		-		×
Calibrate				
1.5		3,5 4 4,5		
GEAR live view	4.92	27 V		
GEAR 1			Set	
GEAR N			Set	
GEAR 2			Set	
GEAR 3			Set	
GEAR 4			Set	
GEAR 5			Set	
Update open project v	vith new calib	_	Write to E0	CU

6.2.10 - What's new?

Far right on the top menu bar the additional "What's new" menu has been introduced. It connects to an internal document that is installed with Spark and gives the user an overview of the last improvement of the software. This menu remains bold until is clicked for the first time. Once clicked, when restarting the software it disappears.

File	ECU	Configuration	Map	Live Measures	Diagnostics	Updates	Options	{*NEWS*} - ?
0	P I d	í 🥑 🗐 👔	ן 1 בי	9 123 EQ 🗵] -			What's new
	- 170				N			Release history

<u>7 – Icon bar</u>

This bar features some shortcut icons for the most common commands. Some of these icons are activated only if the project is open, others when the project is open and the ECU linked.



The icons are to:



Create a New Project



Open Project



Save Project



Manage Project Password



Link to ECU (in order to work on that specific connected ECU)



Unlink from ECU



ECU configuration info: tells the user for the bike model the ECU is configured for.



Read configuration from ECU



Read running Map from ECU



Flash configuration to ECU

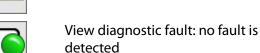


Flash running map to ECU



Start Live Measures











Show Live Measures panel

View diagnostic fault: one or more

Stop Live Measure

faults are detected



Hide Live Measures panel

Web update available, web connection detected

Web update ready for installation and web connection detected

No web update, web connection detected



Downloading web update, web connection detected

No web update, web connection not detected

Web update available, web connection not detected

Link to AiM web site

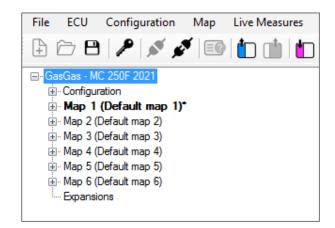
8 – Project view

The **Project** is the sum of all the 6 maps and the configuration that describe the behaviour of a bike. In this chapter we explain how to develop and modify a project.

Once an existing project has been opened or a new one created, the software shows the image below. In the Project tree view the software shows:

- Motorcycle model (GasGas MC 250F 2021 in the image below on the right).
- Configuration. •
- The six Maps.
- Expansion: the Handlebar Switch and related parameters. •

The Project tree can be expanded pressing the plus symbol; each part includes several submenus that will be explored in the following chapters.



After having connected your ECU, you can find the ECU Info section:

- Motorcycle model
- Number of maps
- ECU model
- ECU Serial number
- Hardware version
- Firmware version
- Bootloader version
- Production date
- Notes
- Base project version and notes
- Type of Gasoline
- Password protection of the project

ECU name	GasGas - MC 250F 2021
Number of maps	6
ECU model	Taipan
ECU serial number	9100108
Hardware version	ECU02C
Firmware version	0.5.6
Bootloader version	0.3.1
Production date	2020-12-10 16:41:47
Notes	Default configuration for GasGas - MC250F 2021

8.1 – Configuration

The configuration section lets you manage all the parameters that are not directly related to the engine performance:

- second injector.
- sensors plausibility.
- kill switch and MIL lamp timers.
- map switch.
- parameters for launch control strategy.
- pre injection.
- RPM limiters.
- drop sensor.
- strategies for injection, injection phase, neutral and quick shift
- Vb out

These features are collected in the following three groups:

- Parameters, strategies and Vb out
- CAN configuration
- Sensors

8.1.1 – Parameters

<u>8.1.1.1 – Motorcycle Setup</u>

- Yamaha -YFZ 450 2022	Default details
Configuration - differs from ECU's	Bike model:
- Parameters - Bike setup*	Yamaha -YFZ 450 2022 🗸
···· Dashboard	Injector strategy (#):
Sensor plausibility Timers	Dual injectors ~
🚊 Map switch	Air cut off valve:
- Injection trims - Launch control	Disabled ~

In this section it is possible to enable the second injector if present; moreover, if you are configuring Yarara ECU you can configure the Air cut off valve to be closed if you select "Disabled" or open if you want a passage of air to exhaust. The default is closed position (Air cut off valve Disabled).

Please note: after having enabled the second injector, you must define the strategy for activating it, filling the proper injector tables located in the Map section -> Fuel -> Injector (1 and 2).

<u>8.1.1.2 – Dashboard (Yarara only)</u>

Configuring Yarara ECU you can choose at which temperature threshold value that turns on7off the ECT warning light on the ATV dashboard.

□- Yamaha -YFZ 450 2022	Dashboard details	
- Configuration	ECT Lamp on threshold (°C):	
Parameters Bike setup	100.0	
Dashboard	ECT Lamp off threshold ("C):	
Sensor plausibility Timers	85.0	
Launch control		
Pre-injection		
RPM limiter		
Speed and gears settings		
Speed limiter		
⊕ Strategies		
Vb out		

8.1.1.3 – Sensor Plausibility

Here you can set the acceptability output range of each sensor connected to the ECU. When a sensor gives an output out of range, the default value is associated to the sensor:

- TPS default value: 0.
- ECT default value: 70°C.
- IAT default value: 20°C.
- MAP default value: 1.000 bar
- BARO default value: 1.013 bar

⊡- GasGas - MC 250F 2021	Sensor plausibility details	
	EWT sensor min plausible value (V):	EWT sensor max plausible value (V):
⊡ · Parameters	0.100	4.600
Bike setup		
Sensor plausibility	IAT sensor min plausible value (V):	IAT sensor max plausible value (V):
	0.100	4.600
i → Map switch	MAD expression eleverite vertice AQ	MAR annual such a such a such a
Launch control	MAP sensor min plausible value (V):	MAP sensor max plausible value (V):
- Pre-injection*	0.200	4.000
- RPM limiter	TPS sensor min plausible value (V):	TPS sensor max plausible value (V):
	0.250	4.800
··· Drop sensor		4.000
··· Injection strategy	Gear sensor min plausible value (V):	Gear sensor max plausible value (V):
Injectors phase strategy	0.200	4.000
···· Neutral strategy	Design in the the AA	December 11 and 20
Quickshift	Drop sensor min plausible value (V):	Drop sensor max plausible value (V):
	0.000	5.000
	Min map switch plausible value (V):	Max map switch plausible value (V):
	0.000	5.000
i∄- Map 2 (Default map 2)		
i∰⊷ Map 3 (Default map 3)	Min spare 1 plausible value (V):	Max spare 1 plausible value (V):
iarread Handright Handrig	0.000	5.000
i Map 5 (Default map 5)	Min server 2 alaurithia unities 0.0:	May an are 2 alougible water 0.0:
ian Map 6 (Default map 6)	Min spare 2 plausible value (V):	Max spare 2 plausible value (V):
Expansions	0.000	5.000

Just a few words about the **Min Map Switch range sensor: t**his field is intended to define the range of the Min Map Switch and appears in the KTM/Husqvarna project only because these models only have the analogue switch input.



<u>8.1.1.4 – Timers</u>

⊡- GasGas - MC 250F 2021	Timers details
Configuration Parameters Sensor plausibility Timers Bay switch Injection trims Launch control	MIL test on timer (s): 2.000 Kill switch debounce time (s): 0.3

Here you can set timers for MIL lamp and kill switch.

- MIL test on timer(s): time that MIL (Malfunction Indicator Lamp) is on for initial check.
- Kill switch debounce time(s): minimum time the kill switch is pressed to activate the motorcycle stop.

8.1.1.5 – Map switch

GasGas - MC 250F 2021	InjectionMapSwitchTrim details		
- Configuration	Trim injection correction step percentage for high RPM (%):	High RPM trim:	RPM Treshold:
Parameters Bike setup Sensor plausibility Timers Map switch Injection times Launch control Pre-tripction RPM limiter Strategies	20	3 ✓ Use Combo Box or Arrow Button (µp/down) to charge High RPM trim	20000 Mid to high RPM threshold (pm): 10000
Vo out Vo out Or Configuration Sensors Grav sensor Grav sensor Grav sensor Spare channel #2 Trottle position sensor Map 2 (Linear) - differs from ECU's Map 3 (RPM Optimizer) - differs from ECU's Map 5 (Linear less engine brake) - differs from ECU's Map 6 (Neutral) - differs from ECU's Expansions	Trim injection correction step percentage for mid RPM (%):	Mid RPM trim:	0 20000
	Trim injection correction step percentage for low RPM (%):	Low RPM trim:	Low to mid RPM threshold (pm): 6000

In this section you can set the configuration parameters of the Handlebar switch.

Injectors trims: in this section you can set the percentage steps, the level and the ranges of the fuel corrections that will be set by the Handlebar Switch. Setting for example all the step percentages to 5%:

- at Trim injector correction 3, there will be no correction
- at Trim injector correction 4 and 5, there will be a fuel correction of + 5% or +10%
- at Trim injector correction 2 and 1 there will be a fuel correction of -5% or -10%

Finally, the thresholds between Low and Mid RPM and between Mid and High RPM are set in the dedicated fields.

<u> 8.1.1.6 – Launch Control</u>

⊡. GasGas - MC 250F 2021	Launch control details	
	Maximum engine speed for activation (rpm):	Maximum TPS value for activation (Tps (%)):
⊡··Parameters ····Bike setup	3000	5.0
···· Sensor plausibility	Temporary engine speed limiter (rpm):	Engine speed gap (mm):
Timers	10000	700
i Map switch	Deactivation strategy:	Deactivation gear (Gear #):
···· Pre-injection*	Deactivate LC at pre-defined gear V	Gear #3 v
- Strategies		

Launch control is an electronic aid to assist riders to accelerate from a standing start.

This strategy has three different states: ENGAGED, ON and OFF.

ENGAGED (motorcycle ready to go but still stationary): the motorcycle needs to be in these conditions:

- launch control enabled in the running map.
- launch control requested pushing launch control button on the Handlebar Switch.
- RPM less than maximum RPM value set for launch control activation.
- bike TPS value less than the maximum TPS threshold value for launch control activation (%)
- be in neutral or first gear

Only if these conditions are true the strategy will be engaged.

When Launch control is engaged you may limit RPM value at a configurable RPM value set in the field.

Temporary RPM limiter. RPM limiter is disabled at the motorcycle starting when the RPM has a drop that you may define in the field: Engine speed gap (Rpm)

When the motorcycle starts moving Launch Control strategy turns **ON** and temporary launch control RPM limiter is activated till when an RPM drop is detected. At this point temporary launch control RPM limiter is deactivated, the normal RPM limiter comes back and the Launch Control table is used.

The Launch Control is **deactivated** in two different ways:

- Deactivate LC after a pre-defined time period launch control deactivation time. It sets the seconds after which LC turns off
- Deactivate LC at a pre-defined gear Launch control deactivation gear. It sets the gear that turns launch control off.

You can find the launch control tables in Map -> Launch control (injection launch control main table – ignition launch control main table).

8.1.1.7 – Pre-injection

File	ECU	Configuration	Map	Live Measures	Diagnos	stics	Updates	Options	
4	ē 8	کو 🔊 ا 🔍 ا) 📑 🛙	23	23		
⊡·G	asGas - M	C 250F 2021				Defaul	lt details —		
Ē	Configur					Pre-in	jection:		
	- ·	ameters				Enab	led		~
		Bike setup Sensor plausibility							
		Timers							
		Map switch							
		Injection trims							
		Launch control							
		Pre-injection*							
		RPM limiter							
		Strategies							

The **pre-injection** is an amount of fuel injected early at the very first crankshaft instants to clean the tubes and improving the fuel passage.

It is possible to enable the pre-injection, while you may set the quantity of injected fuel, in dependence of the water temperature, in the table at: Map chosen - > Fuel - > Pre-injection.

<u>8.1.1.8 – RPM Limiter</u>

	RPM limiter details	
	Engine speed limiter 1 (rpm): 14500	Engine speed limiter gap gear 1 (rpm): 50
Sensor plausibility Timers □·· Map switch	Engine speed limiter 2 (rpm): 14500	Engine speed limiter gap gear 2 (rpm): 50
	Engine speed limiter 3 (rpm): 14500	Engine speed limiter gap gear 3 (rpm): 50
	Engine speed limiter 4 (rpm): 14500	Engine speed limiter gap gear 4 (rpm): 50
⊡ CAN configuration ⊕ Sensors	Engine speed limiter 5 (rpm):	Engine speed limiter gap gear 5 (rpm):
Map 1 (Default map 1)	14500	50
⊕ Map 2 (Default map 2) ⊕ Map 3 (Default map 3)	Engine speed limiter 6 (rpm): 14500	Engine speed limiter gap gear 6 (rpm): 50
Map 4 (Default map 4) Map 5 (Default map 5) Map 5 (Default map 5)		

Here you may set a different RPM threshold per each map.

Beside the limiter values, you may define the RPM gap in order to define for each map the RPM value that exits limiter strategy.

8.1.1.9 – Speed and gears settings (Yarara only)

For a proper speed and gear calculation strategies working you need to add correctly the following parameters:

- Wheel circumference in mm
- Pulse per wheel revolution (number of gear teeth where the speed sensor is fitted)
- Gear ratios of all five gears

- Yamaha -YFZ 450 2022	Speed and gears settings details	
	Wheel circumference (mm):	Pulses per wheel revolution (#):
- Parameters Bike setup	1394	31
Dashboard	Secondary gear ratio (#):	Primary gear ratio (#):
Sensor plausibility Timers	2.714	2.652
⊡ Map switch	First gear ratio (#):	Second gear ratio (#):
Injection trims Launch control	2.500	2.000
Pre-injection	Third gear ratio (#):	Fourth gear ratio (#):
RPM limiter Speed and gears settings	1.632	1.333
Speed limiter	Fifth gear ratio (#):	
	1.095	
CAN configuration		

8.1.1.10 – Speed limiter

Here it is possible to configure the speed limiter parameters:

- target speed: the target speed that the motorbike must maintain till the strategy remain engaged
- speed gap: defines the range of the speed target where the pit limiter cutting strategy takes place

8.1.1.11 – Strategies

Here you can manage:

- barometric calculation
- Drop sensor
- Fan control
- Injection strategy
- Idle motor (Yarara only)
- Injection phase strategy
- Lean angle sensor (ATV only)
- neutral strategy
- Quickshaft

Barometric calculation

Here you can set an Automatic calculation of the barometric pressure or a Start-up calculation.

Using the first option the ECU will continue to update the barometric pressure value while choosing the second option the ECU will compute the Barometric Pressure only at the vehicle start-up.

⊡- KTM - 500 EXC-F 2022	Barometric calculation details	
- Configuration - Parameters - Bike setup - Sensor plausibility	Barometric algorithm: Automatic calculation ✓ Automatic calculation ✓	
···· Timers ⊕-· Map switch	Startup calculation	
Launch control		
Pre-injection RPM limiter		
 Strategies Barometric calculation* 		
Drop sensor		
···· Fan control ···· Injection strategy		
Injectors phase strategy Neutral strategy		
Quickshift		

Drop sensor

	Drop sensor details
Configuration Parameters Bike setup Sensor plausibility Timers Map switch Injection trims Launch control Pre-injection* RPM limiter Strategies Miniter Injector strategy Injectors phase strategy Neutral strategy Quickshift	Drop sensor enabled: True Drop sensor kill time (s): 10.0

You can set the parameters for the Drop sensor, the sensor used for evaluating the bike inclination.

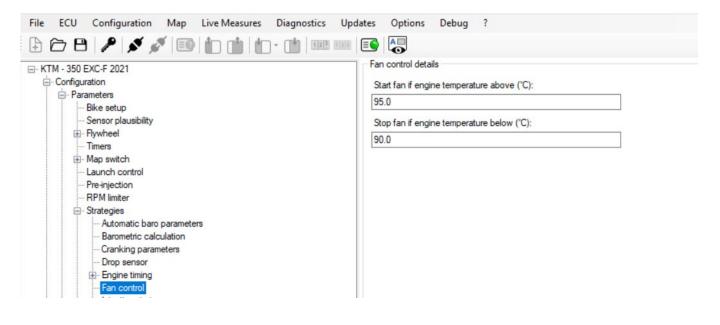
- Drop sensor enabled: False/True to enable the drop sensor signal.
- Drop sensor kill time if the drop sensor is enabled, select the time to wait before the engine is killed after the drop sensor signal has been triggered.

Please note: this sensor is not present on Honda bikes and all ATV models so in that case this section is not available.

Fan control (Enduro bikes and ATV only)

Fan control parameters are to set FAN control intervention temperature; this option is only available on Enduro bikes and ATVs.

- Start fan if engine temperature above (°C): if engine temperature exceeds this threshold the cooling fan switches on.
- Stop fan if engine temperature below(°C): with FAN control active, if and only if engine temperature drops below the fixed threshold, cooling fan switches off



Idle motor (Yarara only)

In this section it is possible to test both manually or automatically the idle motor as shown below:

	Idle motor details
- Configuration	Idle motor enabled:
⊡ ·· Parameters -··· Bike setup	True ~
Dashboard Sensor plausibility	Idle motor manually controlled:
Timers ⊕ Map switch	
Launch control	Start calibration
Pre-injection RPM limiter	
Speed and gears settings Speed limiter	
- Strategies	
Barometric calculation Fan control	
···· Idle motor* ···· Injection strategy	
- Injectors phase strategy - Lean angle sensor	
Neutral strategy Quickshift	
Vb out	

In particular, if you select to control the idle motor manually, as shown below, the following table will be available:

- Yamaha -YFZ 450 2022	Idle motor details				
- Configuration - differs from ECU's	Idle motor enabled:				
- Parameters	True				
Bike setup			×		
Dashboard	Idle motor manually controlle	d:			
···· Sensor plausibility	True		~		
Timers					
	Start calibration				
Launch control					
Pre-injection					
RPM limiter					
Speed and gears settings		Manual tune stepp	er motor		– 🗆 X
Speed limiter					
		Tune commands			
		Turie Commanda			
Idle motor*		Go to step	200		Go home
- Injection strategy				Lained (
injection strategy					a i i
Lean angle sensor		Step backward			Step forward
- Neutral strategy		and the second second			
Quickshift		Live measures			
		Chan	200	ECT	73.3 °C
CAN configuration		Step	200	LUI	75.5 0
- Sensors			0110/		2020
Engine water temperature sensor		TPS	21.1 %	RPM	3020 rpm
Intake air temperature sensor					
Manifold air pressure sensor					Close
Spare channel #1					Close
Spare channel #2					

Here it is possible to select in a range between 0 and 200 steps depending on how much you want to close or open the air passage at the idle condition of the engine. Consider that if the idle motor is at step 200 it means that engine at idling is letting pass the minimum air level, instead the 0 position means that the passage of air is at the maximum position.

Control manually the idle motor could be useful if you want to find how many steps are needed in function of the cooling temperature to achieve a target engine speed.

Instead, if you want to change and test the parameters of the automatic strategy of the idle motor, first you have to select "True" in the "Idle motor Enabled" menu and "False" in the "Idle motor –> manually controlled" menu, as shown below.

⊡. Yamaha -YFZ 450 2022	Idle motor details	
	Idle motor enabled:	
- Parameters Bike setup	True	~
Dashboard	Idle motor manually controlled:	
Sensor plausibility Timers	False	~
	Start calibration	
Pre-injection RPM limiter		
···· Speed and gears settings		
Speed limiter Strategies		
Barometric calculation Fan control		
Idle motor*		

Please keep in mind that to pass from manual to automatic control it is necessary to change those settings, write the configuration back to the ECU and update the strategy change.

Then, if you press on "Start calibration" the calibration menu of this strategy will appear, as shown below:

| Live measures 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | BE Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 mm 2000 200 200 200 <th< th=""><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Table 20 0 0 10.0 15.0 20.0 30.0 40.0 40.4</th><th>BE 0.1 Set 0 Set 0
 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 0.0 10.0 10.0 # 0 0 10.0 15.0 20.0 30.0 40.0<th>BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C </th><th>BE 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <</th><th>BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) Set 0 10.0 50.0 50.0 50.0 50.0 50.0 50.0 70.0 80.0 90.0 100.0 10.0 70.0 80.0 90.0 100.0 1</th><th>BE 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 00.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Diff Set 0.1 Set 0 Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.40 <</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0
 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 15.0 20.0 30.0 40.0 40.4<th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th><th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th><th>OC Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.4 40.40 40.40 pm 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 X * °C (min: -200.0, max: 200.0) Y: - - - - - - V: - - - - - - - - Uve measures - - - - - - - TPS 2.3 % D term 0 # - - - - -</th><th>BE 0.1 Set 0
 Set 0 Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 W 0 0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 W 0 0 10.0 15.0 20.0</th><th>Old Set 0.1 Set 0 Set Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) X: °C (min: 200.0, max: 200.0) Zooo <thzooo< th=""> <thzooo< th=""> <thzooo< th=""></thzooo<></thzooo<></thzooo<></th><th>Old Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) X: C (min: 200.0, max: 200.0) 2000 X: C (min: -200.0, max: 200.0) <th< th=""><th>DE Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DZ Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10.0 20.0 30.0 40.4 40</th><th>Old Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 Table ZD Configuration - Strategies. Idle motor. ISCV table (°C) K. 'C (min: -200.0, max: 200.0) - Strategies. Idle motor. ISCV (Strategies. Idle motor. Idle</th><th>Set 0.1 Set 0 Set Set 0 Set 0 Set 0 Set Set 0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Set 0 0 0 0 10 20.3 30.3 30.4 40.4 <t< th=""><th>Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40
 40 40</th></t<><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200</th><th>Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000 200 200 200 200 200 200 200 200</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4 40.</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40
40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40
40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th></th></th></th></th></th<><th>Id Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4<!--</th--><th>Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40.</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th></th></th></th></th<><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image:
Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Set 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuratin - Strategies.Idle motor.ISCV table (°C) <t< th=""><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle - Strategies.ldle - Strategies.ldle Step 75 P term 0 # - Strategies.ldle - Strategies.ldle ECT 2.9 °C</th><th>Set 0.1 Set 0 Set ble 2D Configuration Strategies. Idle motor.ISCV table (°C) Configuration Strategies. Idle Main <th< th=""><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 le 20 Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 le 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 Je
 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th<><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration Strategies. Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 10.0 20.0 30.0 30.0 40.0</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 4</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) .0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 2000
2000 2000</th><th>Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<!--</th--><th>K Configuration Set 0 0 0 1<</th><th>Set 0.1 Set 0 Set Set Configuration - Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200</th><th>Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0<</th><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 <</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0 110.0
 110.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<></th></th></th></t<></th></th></th></th<></th></th<></th></th></th<> | BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Table 20 0 0 10.0 15.0 20.0 30.0 40.0 40.4

 | BE 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 0.0 10.0 10.0 # 0 0 10.0 15.0 20.0 30.0 40.0 <th>BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C </th> <th>BE 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <</th> <th>BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) Set 0 10.0 50.0 50.0 50.0 50.0 50.0 50.0 70.0 80.0 90.0 100.0 10.0 70.0 80.0 90.0 100.0 1</th><th>BE 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 00.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Diff Set 0.1 Set 0 Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0
15.0 20.0 30.0 40.0 40.40 <</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 15.0 20.0 30.0 40.0 40.4<th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th><th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th><th>OC Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0
40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0</th><th>BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.4 40.40 40.40 pm 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 X * °C (min: -200.0, max: 200.0) Y: - - - - - - V: - - - - - - - - Uve measures - - - - - - - TPS 2.3 % D term 0 # - - - - -</th><th>BE 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 W 0 0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 W 0 0 10.0 15.0 20.0</th><th>Old Set 0.1 Set 0 Set Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) X: °C (min: 200.0, max: 200.0) Zooo <thzooo< th=""> <thzooo< th=""> <thzooo< th=""></thzooo<></thzooo<></thzooo<></th><th>Old Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) X: C (min: 200.0, max: 200.0) 2000 X: C (min: -200.0, max: 200.0) <th< th=""><th>DE Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DZ Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10.0 20.0 30.0 40.4 40</th><th>Old Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 Table ZD Configuration - Strategies. Idle motor. ISCV table (°C) K. 'C (min: -200.0, max: 200.0) - Strategies. Idle motor. ISCV (Strategies. Idle motor. Idle</th><th>Set 0.1 Set 0 Set Set 0 Set 0 Set 0 Set Set 0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Set 0 0 0 0 10 20.3 30.3 30.4 40.4
 40.4 <t< th=""><th>Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40</th></t<><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200</th><th>Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000 200 200 200 200 200 200 200 200</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4
40.4 40.4 40.4 40.4 40.</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0
2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th></th></th></th></th></th<><th>Id Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4<!--</th--><th>Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40.</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0
20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th></th></th></th></th<><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Set 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuratin - Strategies.Idle motor.ISCV table (°C) <t< th=""><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle - Strategies.ldle - Strategies.ldle Step 75 P term 0 # - Strategies.ldle - Strategies.ldle ECT 2.9 °C</th><th>Set 0.1 Set 0 Set ble 2D Configuration Strategies. Idle motor.ISCV table (°C) Configuration Strategies. Idle Main <th< th=""><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 le 20 Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 le 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
 0 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th<><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration Strategies. Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 10.0 20.0 30.0 30.0 40.0</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 4</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) .0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10.0 15.0 20.0 30.0 40.0 40.4
40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<!--</th--><th>K Configuration Set 0 0 0 1<</th><th>Set 0.1 Set 0 Set Set Configuration - Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200</th><th>Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0<</th><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 <</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40
40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<></th></th></th></t<></th></th></th></th<></th></th<></th> | BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C

 | BE 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0
 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 < | BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table
(°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) Set 0 10.0 50.0 50.0 50.0 50.0 50.0 50.0 70.0 80.0 90.0 100.0 10.0 70.0 80.0 90.0 100.0 1</th><th>BE 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 00.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Diff Set 0.1 Set 0 Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.40 <</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 15.0 20.0
 30.0 40.0 40.4<th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th><th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th><th>OC Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.4 40.40 40.40 pm 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 X * °C (min: -200.0, max: 200.0) Y: - - - - - - V: - - - - - - - - Uve measures - - - - - - - TPS 2.3 % D term 0 # - - - - -</th><th>BE 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 W 0 0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 W 0 0 10.0 15.0 20.0</th><th>Old Set 0.1 Set 0 Set Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) X: °C (min: 200.0, max: 200.0) Zooo <thzooo< th=""> <thzooo< th=""> <thzooo< th=""></thzooo<></thzooo<></thzooo<></th><th>Old Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle
 motor. ISCV table (°C) X: C (min: 200.0, max: 200.0) 2000 X: C (min: -200.0, max: 200.0) <th< th=""><th>DE Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DZ Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10.0 20.0 30.0 40.4 40</th><th>Old Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 Table ZD Configuration - Strategies. Idle motor. ISCV table (°C) K. 'C (min: -200.0, max: 200.0) - Strategies. Idle motor. ISCV (Strategies. Idle motor. Idle</th><th>Set 0.1 Set 0 Set Set 0 Set 0 Set 0 Set Set 0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Set 0 0 0 0 10 20.3 30.3 30.4 40.4 <t< th=""><th>Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40</th></t<><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200</th><th>Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0
 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000 200 200 200 200 200 200 200 200</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4 40.</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0
30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th></th></th></th></th></th<><th>Id Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4<!--</th--><th>Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40
40 40</th><th>Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40.</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th></th></th></th></th<><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Set 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuratin - Strategies.Idle motor.ISCV table (°C) <t< th=""><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle - Strategies.ldle - Strategies.ldle Step 75 P term 0 # - Strategies.ldle - Strategies.ldle ECT 2.9 °C</th><th>Set 0.1 Set 0 Set ble 2D Configuration Strategies. Idle motor.ISCV table (°C) Configuration Strategies. Idle Main <th< th=""><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0
 110.0 110.0</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 le 20 Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 le 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th<><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration Strategies. Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
2000 2000</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 10.0 20.0 30.0 30.0 40.0</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 4</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) .0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<!--</th--><th>K Configuration Set 0 0 0 1<</th><th>Set 0.1 Set 0 Set Set Configuration - Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200</th><th>Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0
20.0 20.0<</th><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 <</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<></th></th></th></t<></th></th></th></th<></th></th<> | BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0
40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 <th< th=""><th>BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) Set 0 10.0 50.0 50.0 50.0 50.0 50.0 50.0 70.0 80.0 90.0 100.0 10.0 70.0 80.0 90.0 100.0 1</th><th>BE 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 00.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Diff Set 0.1 Set 0 Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.40 <</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 15.0 20.0 30.0 40.0 40.4<th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0
20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th><th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th><th>OC Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.4 40.40 40.40 pm 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 X * °C (min: -200.0, max: 200.0) Y: - - - - - - V: - - - - - - - - Uve measures - - - - - - - TPS 2.3 % D term 0 # - - - - -</th><th>BE 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 W 0 0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 W 0 0 10.0 15.0 20.0</th><th>Old Set 0.1 Set 0 Set Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) X: °C (min: 200.0, max: 200.0) Zooo <thzooo< th=""> <thzooo< th=""> <thzooo< th=""></thzooo<></thzooo<></thzooo<></th><th>Old Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) X: C (min: 200.0, max: 200.0) 2000 X: C (min: -200.0, max: 200.0) <th< th=""><th>DE Set 0.1 Set 0 Set 0 Table 2D Configuration -
Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DZ Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10.0 20.0 30.0 40.4 40</th><th>Old Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 Table ZD Configuration - Strategies. Idle motor. ISCV table (°C) K. 'C (min: -200.0, max: 200.0) - Strategies. Idle motor. ISCV (Strategies. Idle motor. Idle</th><th>Set 0.1 Set 0 Set Set 0 Set 0 Set 0 Set Set 0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Set 0 0 0 0 10 20.3 30.3 30.4 40.4 <t< th=""><th>Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40</th></t<><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200</th><th>Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000</th><th>Set 0.1 Set 0 Set ble
2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000 200 200 200 200 200 200 200 200</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4 40.</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40
40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th></th></th></th></th></th<><th>Id Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4<!--</th--><th>Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0
 0 10 20 30 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40.</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th></th></th></th></th<><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Set 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuratin - Strategies.Idle motor.ISCV table (°C) <t< th=""><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle - Strategies.ldle - Strategies.ldle Step 75 P term 0 # - Strategies.ldle - Strategies.ldle ECT 2.9 °C</th><th>Set 0.1 Set 0 Set ble 2D Configuration Strategies. Idle motor.ISCV table (°C) Configuration Strategies. Idle Main <th< th=""><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20
30 30 30 40</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 le 20 Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 le 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th<><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration Strategies. Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000
2000</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 10.0 20.0 30.0 30.0 40.0</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 4</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) .0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<!--</th--><th>K Configuration Set 0 0 0 1<</th><th>Set 0.1 Set 0 Set Set Configuration - Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200</th><th>Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0<</th><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40
 40.40 <</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<></th></th></th></t<></th></th></th></th<> | BE O.1 Set O Set O Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th< th=""><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) Set 0 10.0 50.0 50.0 50.0 50.0 50.0 50.0 70.0 80.0 90.0 100.0 10.0 70.0 80.0 90.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0
100.0 1</th><th>BE 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 00.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Diff Set 0.1 Set 0 Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.40 <</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40</th><th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 15.0 20.0 30.0 40.0 40.4<th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th><th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4
 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 4</th><th>OC Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DE Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.4 40.40 40.40 pm 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 X * °C (min: -200.0, max: 200.0) Y: - - - - - - V: - - - - - - - - Uve measures - - - - - - - TPS 2.3 % D term 0 # - - - - -</th><th>BE 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 W 0 0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 W 0 0 10.0 15.0 20.0</th><th>Old Set 0.1 Set 0 Set Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) X: °C (min: 200.0, max: 200.0) Zooo <thzooo< th=""> <thzooo< th=""> <thzooo< th=""></thzooo<></thzooo<></thzooo<></th><th>Old Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) X: C (min: 200.0, max: 200.0) 2000 X: C (min: -200.0, max: 200.0) <th< th=""><th>DE Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DZ Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10.0 20.0 30.0 40.4
 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40</th><th>Old Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 Table ZD Configuration - Strategies. Idle motor. ISCV table (°C) K. 'C (min: -200.0, max: 200.0) - Strategies. Idle motor. ISCV (Strategies. Idle motor. Idle</th><th>Set 0.1 Set 0 Set Set 0 Set 0 Set 0 Set Set 0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Set 0 0 0 0 10 20.3 30.3 30.4 40.4 <t< th=""><th>Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40</th></t<><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200</th><th>Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000 200 200 200 200 200 200 200 200</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000
2000 2000 2000 2000 2000 2000 2000 2000 2000 2000<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4 40.</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40
 40 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th></th></th></th></th></th<><th>Id Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4<!--</th--><th>Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40.</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0
 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th></th></th></th></th<> <th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Set 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuratin - Strategies.Idle motor.ISCV table (°C) <t< th=""><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle - Strategies.ldle - Strategies.ldle Step 75 P term 0 # - Strategies.ldle - Strategies.ldle ECT 2.9 °C</th><th>Set 0.1 Set 0 Set ble 2D Configuration Strategies. Idle motor.ISCV table (°C) Configuration Strategies. Idle Main <th< th=""><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 le 20 Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 le 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th<><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration Strategies. Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 10.0 20.0 30.0 30.0 40.0</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40
 40 4</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) .0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<!--</th--><th>K Configuration Set 0 0 0 1<</th><th>Set 0.1 Set 0 Set Set Configuration - Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200</th><th>Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0<</th><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 <</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 0 0
 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<></th></th></th></t<></th></th> | DE Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) Set 0 10.0 50.0 50.0 50.0 50.0 50.0 50.0 70.0 80.0 90.0 100.0 10.0 70.0 80.0 90.0 100.0 1 | BE 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 00.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 | Diff Set 0.1 Set 0 Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.40
40.40 < | BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40 | BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40 | BE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40 | DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 15.0 20.0 30.0 40.0 40.4 <th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th> <th>OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4</th> <th>OC Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th> <th>DE Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0
 40.0 40.0</th> <th>BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.4 40.40 40.40 pm 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 X * °C (min: -200.0, max: 200.0) Y: - - - - - - V: - - - - - - - - Uve measures - - - - - - - TPS 2.3 % D term 0 # - - - - -</th> <th>BE 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 W 0 0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 W 0 0 10.0 15.0 20.0</th><th>Old Set 0.1 Set 0 Set Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) X: °C (min: 200.0, max: 200.0) Zooo <thzooo< th=""> <thzooo< th=""> <thzooo< th=""></thzooo<></thzooo<></thzooo<></th><th>Old Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) X: C (min: 200.0, max: 200.0) 2000 X: C (min: -200.0, max: 200.0) <th< th=""><th>DE Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DZ Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10.0 20.0 30.0 40.4 40</th><th>Old Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 Table ZD Configuration - Strategies. Idle motor. ISCV table (°C) K. 'C (min: -200.0, max: 200.0) - Strategies. Idle motor. ISCV (Strategies. Idle motor. Idle</th><th>Set 0.1 Set 0 Set Set 0 Set 0 Set 0 Set Set 0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0
 100.0 110.0 Set 0 0 0 0 10 20.3 30.3 30.4 40.4 <t< th=""><th>Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40</th></t<><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200</th><th>Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000 200 200 200 200 200 200 200 200</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4
 40.4 40.</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0
 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th></th></th></th></th></th<><th>Id Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4<!--</th--><th>Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40.</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00
 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th></th></th>

 | OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4

 | OC Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 15.0 20.0 30.0 40.0 40.4 4

 | OC Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0

 | DE Set 0.1 Set 0 Set Set Table 2D Configuration Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 | BL Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.4 40.40 40.40 pm 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 X * °C (min: -200.0, max: 200.0) Y: - - - - - - V: - - - - - - - - Uve measures - - - - - - - TPS 2.3 % D term 0 # - - - - - | BE 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 <th>DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 W 0 0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 W 0 0 10.0 15.0 20.0 20.0 20.0 20.0 20.0 20.0
 20.0 20.0</th> <th>Old Set 0.1 Set 0 Set Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) X: °C (min: 200.0, max: 200.0) Zooo <thzooo< th=""> <thzooo< th=""> <thzooo< th=""></thzooo<></thzooo<></thzooo<></th> <th>Old Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) X: C (min: 200.0, max: 200.0) 2000 X: C (min: -200.0, max: 200.0) <th< th=""><th>DE Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>DZ Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10.0 20.0 30.0 40.4 40</th><th>Old Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 Table ZD Configuration - Strategies. Idle motor. ISCV table (°C) K. 'C (min: -200.0, max: 200.0) - Strategies. Idle motor. ISCV (Strategies. Idle motor. Idle</th><th>Set 0.1 Set 0 Set Set 0 Set 0 Set 0 Set Set 0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Set 0 0 0 0 10 20.3 30.3 30.4 40.4 <t< th=""><th>Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40</th></t<><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0
70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200</th><th>Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000 200 200 200 200 200 200 200 200</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4 40.</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O O O O
O O</th></th></th></th></th></th></th></th<><th>Id Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4<!--</th--><th>Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40.</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th></th>

 | DE Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 W 0 0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 W 0 0 10.0 15.0 20.0

 | Old Set 0.1 Set 0 Set Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) Configuration Strategies.Idle Motor.ISCV table (°C) X: °C (min: 200.0, max: 200.0) Zooo Zooo <thzooo< th=""> <thzooo< th=""> <thzooo< th=""></thzooo<></thzooo<></thzooo<>

 | Old Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) Configuration - Strategies. Idle motor. ISCV table (°C) X: C (min: 200.0, max: 200.0) 2000 X: C (min: -200.0, max: 200.0) X: C (min: -200.0, max: 200.0) X: C (min: -200.0, max: 200.0) X: C (min: -200.0, max: 200.0) <th< th=""><th>DE Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0
40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0</th><th>DZ Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10.0 20.0 30.0 40.4 40</th><th>Old Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 Table ZD Configuration - Strategies. Idle motor. ISCV table (°C) K. 'C (min: -200.0, max: 200.0) - Strategies. Idle motor. ISCV (Strategies. Idle motor. Idle</th><th>Set 0.1 Set 0 Set Set 0 Set 0 Set 0 Set Set 0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Set 0 0 0 0 10 20.3 30.3 30.4 40.4 <t< th=""><th>Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40</th></t<><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200</th><th>Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000
 2000 200 200 200 200 200 200 200 200</th><th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4 40.</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40
 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th></th></th></th></th></th<> <th>Id Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4<!--</th--><th>Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0
 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40.</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th> | DE Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0
 | DZ Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10.0 20.0 30.0 40.4 40

 | Old Set 0.1 Set 0 Set Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 30.0 40.0 40.4 | Set 0.1 Set 0 Set 0 Table ZD Configuration - Strategies. Idle motor. ISCV table (°C) K. 'C (min: -200.0, max: 200.0) - Strategies. Idle motor. ISCV (Strategies. Idle motor. Idle

 | Set 0.1 Set 0 Set Set 0 Set 0 Set 0 Set Set 0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Set 0 0 0 0 10 20.3 30.3 30.4 40.4 <t< th=""><th>Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40</th></t<> <th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th> <th>Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table
(°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<</th> <th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200</th> <th>Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000</th> <th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000 200 200 200 200 200 200 200 200</th> <th>Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000<</th> <th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4 40.</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0
 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O
 I O O O I O O O I O O O O I O</th></th></th></th></th></th> | Set 0.1 Set 0 Set Je 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40

 | Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 | Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40< | Set 0.1 Set 0 Set able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 pm 2000 200 200

 | Set 0.1 Set 0 Set I Set 0 Set 0 Set Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.4 40.4 1 2000
 | Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000 200 200 200 200 200 200 200 200

 | Set 0.1 Set 0 Set ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 m 2000<

 | Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 <th>Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4 40.</th> <th>Set 0.1 Set 0 Set
 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th><th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0
 2000.0 2000.0 2000.0 2000.0 2000.0 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th></th></th> | Id Set 0.1 Set 0 Set Table 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 40.4 40.

 | Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 </th <th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th> <th>Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200</th> <th>Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 <</th> <th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0
90.0 110.0 # 0 0 0 10 20.0 30.0 40.0</th> <th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0</th><th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th></th> | Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle Motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)

 | Set 0.1 Set 0 Set ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0
40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30 30 20.0 200 200 200

 | Set 0.1 Set 0 Set e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0 30.0 40.0 40.4 40.4 40.4 40.4 10.00 2000 < | Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 40.0 | Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40
 40 40 </th <th>K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40<</th> <th>Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40</th> <th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 <</th> <th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0</th> <th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40<th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th></th> | K Set 0.1 Set 0 Set Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40< | Set 0.1 Set 0 Set able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40

 | Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 10 20 30 30 40 40 40 40 40 pm 2000 200 200 200 200 < | Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 50.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.4 40.4 40.4 # 0 0 10.2 30.3 30.3 20.00 2000.0 200.0 | Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 40.4 40 <th>Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40<th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th></th>
 | Set 0.1 Set 0 Set able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 <th>K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O</th>

 | K C Mini - 200.0, max: 200.0) Y: - f(X, Y): - C O O I O O I O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O I O O O O I O | Id Set 0.1 Set 0 Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 </th <th>Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th> <th>Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th> <th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40.</th> <th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000
 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000<!--</th--><th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th> | Id Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40 | Id Set 0.1 Set 0 Set Set Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40< | Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 40.4 40. | Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.40 # 0 0 0 10.2 20.00 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 20000 2000 </th <th>Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00</th> <th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th>

 | Set 0.1 Set 0 Set 0 able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 20.00 | Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40

 | Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C) </th <th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Set 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th> <th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuratin - Strategies.Idle motor.ISCV table (°C) <t< th=""><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle - Strategies.ldle - Strategies.ldle Step 75 P term 0 # - Strategies.ldle - Strategies.ldle ECT 2.9 °C</th><th>Set 0.1 Set 0 Set ble 2D Configuration Strategies. Idle motor.ISCV table (°C) Configuration Strategies. Idle Main <th< th=""><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 le 20 Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000
2000 2000</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 le 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th<><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration Strategies. Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 10.0 20.0 30.0 30.0 40.0</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40
 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 4</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) .0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<!--</th--><th>K Configuration Set 0 0 0 1<</th><th>Set 0.1 Set 0 Set Set Configuration - Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200</th><th>Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0<</th><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 <</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0
 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<></th></th></th></t<></th> | Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Set 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0

 | Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuratin - Strategies.Idle motor.ISCV table (°C) <t< th=""><th>Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle - Strategies.ldle - Strategies.ldle Step 75 P term 0 # - Strategies.ldle - Strategies.ldle ECT 2.9 °C</th><th>Set 0.1 Set 0 Set ble 2D Configuration Strategies. Idle motor.ISCV table (°C) Configuration Strategies. Idle Main <th< th=""><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 le 20 Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0
 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 le 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th<><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40</th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration Strategies. Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 Set 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 10.0 20.0 30.0 30.0 40.0</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 4</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 40 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000</th><th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) .0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<!--</th--><th>K Configuration Set 0 0 0 1<</th><th>Set 0.1 Set 0 Set Set Configuration - Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200</th><th>Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0<</th><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 <</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0
 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<></th></th></th></t<> | Set 0.1 Set 0 Set 0 ble 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle - Strategies.ldle - Strategies.ldle Step 75 P term 0 # - Strategies.ldle - Strategies.ldle ECT 2.9 °C

 | Set 0.1 Set 0 Set ble 2D Configuration Strategies. Idle motor.ISCV table (°C) Configuration Strategies. Idle Main Main <th< th=""><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0</th><th>Set 0.1 Set 0 Set 0 Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 30.0 40.0 40.4</th><th>Set 0.1 Set 0 Set 0 le 20 Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.4 40</th><th>Set 0.1 Set 0 Set 0 le 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40<</th><th>Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C)<!--</th--><th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th></th></th<> <th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th> <th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40
 40 40</th> <th>Set 0.1 Set 0 Set 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000</th> <th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C)</th> <th>Set 0.1 Set 0 Set 0 e 20 Configuration Strategies. Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000</th> <th>Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) </th> <th>Set 0.1 Set 0 Set 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 10.0 20.0 30.0 30.0 40.0</th> <th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 4</th> <th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 40 2000</th> <th>Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) .0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40</th> <th>Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 2000</th> <th>Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0<!--</th--><th>K Configuration Set 0 0 0 1<</th><th>Set 0.1 Set 0 Set Set Configuration -
Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200</th><th>Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0<</th><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 <</th><th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0
 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<></th></th> | Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0

 | Set 0.1 Set 0 Set 0 Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40

 | Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 1 0 20 30.0 30.0 40.0 40.4 | Set 0.1 Set 0 Set 0 le 20 Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000 | Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.4 40 | Set 0.1 Set 0 Set 0 le 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40<

 | Set 0.1 Set 0 Set 0 ie 20 Configuration - Strategies.Idle motor.ISCV table (°C) Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C) </th <th>Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th> | Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies. Idle motor. ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40

 | Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C) | Set 0.1 Set 0 Set 0 Je 2D Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40

 | Set 0.1 Set 0 Set 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000

 | Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C)
 | Set 0.1 Set 0 Set 0 e 20 Configuration Strategies. Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 2000
2000 2000 | Set 0.1 Set 0 Set 0 e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
 | Set 0.1 Set 0 Set 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 10.0 20.0 30.0 30.0 40.0
 | Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 4 | Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 40 2000 | Set 0.1 Set 0 Set 0 Configuration - Strategies.Idle motor.ISCV table (°C) .0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40

 | Set 0.1 Set 0 Set 0 ole 2D Configuration - Strategies.ldle motor.ISCV table (°C) Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 2000
 | Set 0.1 Set 0 Set Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 </th <th>K Configuration Set 0 0 0 1<</th> <th>Set 0.1 Set 0 Set Set Configuration - Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200</th> <th>Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0<</th> <th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40
40.40 <</th> <th>Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<></th> | K Configuration Set 0 0 0 1<
 | Set 0.1 Set 0 Set Set Configuration - Strategies.ldle motor.ISCV table (°C) -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 200 | Old Set 0.1 Set 0 Set 0 Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 15.0 0.0 5.0 10.0 15.0 20.0<
 | Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20.3 30.3 30.4 40.40 < | Set 0.1 Set 0 Set 0 able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 <th2< th=""><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>Set 0.1 Set 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 2000 2000 2000 2000 2000 2000
 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<></th></th2<> | Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C)
 | Set 0.1 Set 0 <td< th=""><th>Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<></th></td<> | Set 0.1 Set 0 Set 0 D Configuration Strategies.Idle motor.ISCV table (°C) D.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 110.0 D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 D.0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 10.0 2000 <t< th=""><th>Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40
 40 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<></th></t<> | Set 0.1 Set 0 Set Je 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0</th><th>Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200</th><th>Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200</th><th>Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set</th></t<> | Set 0.1 Set 0 Set 0 D Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 2.0 3.0 3.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
 | Set 0.1 Set 0 Set Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 40.4 40.4 40.4 40.4 0 0 0 10 20.0 200 | Set 0.1 Set 0 Set 0 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40.4 40 40 40 40 2000 200 200 | Set 0.1 Set 0 Set Set Set 0 Set Set Set Set Set Set |

--
--
--
--
--
--
--

--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--

--
--
--
--
--
--
--
--
--
--

--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--|---
---|--|---|---|---
--
--
--
--
--
--
--
--

--
--
--
--
--
--
--
--
--
--
--
--
--
--
--
--

--
--
--
--
--
--
--
--|---

--
--
--
--
--
--
--
--
--
--
--
--
--
--

--
--
--

--

--
--
--
--
--
--

--
--
--

--
--
--
--
--
--
--
--
--
--
--|--|--
--
--
--
--
--
--

--

--
--
--
--
--
--

--
--
--
--
--
--

--

--
--
--
--
--
--
--
--
--
--
--
--
--
--
--

--
--
--
--
--
---|---|---
--|--
--
--|--|---
--
--
--
--
--
--
---|---|---|---
---|---
--
--
--
--|---
--
--
--

--
--
--
--
--
--
--
--

--
--
--
--
--
--
--
--
--
--
--

--
--

--
--
--
--|--|---|--
--
--
--|--
--
--
--|--
--
--

--
--
--
--
--|---
--
--
--
--|--|--
--
--
--
--
--
--	--

--
--
--
--|---|--
---|--|
| Table 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20.3 30 30 30 40.4 40 40 40 40 # 0 0 10 20.3 30 30 30.4 40.4 40.4 40.4 40.4 # 0 0 10 20.3 20.00 200 200 200

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 10.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.4 40.4 40.40 40.40 # 0 0 0 10 20.0 200 200 200 200 </th <th>Table 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 M 0 0 10.0 15.0 20.0 30.0 40.0<!--</th--><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40<th>Table 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 M 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40
40 40<!--</th--><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 2000
200 200 200</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4<th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4</th><th>Table 20 Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 4</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 <t< th=""><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (*C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0
 40.0 40.0<th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 200 200 200 200</th><th>Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 200 200 200<</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40 40 40 40 40 40 40
 40 40</th></th<></th></th></t<><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>De 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10 20 30 30 40</th><th>le 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
n 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 20
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
0 0 0 10 2000 2000 2000 2000 2000 2000</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 15.0 20.0 30.0 40.4 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 7 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
ppm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40
mpm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40
 40 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 # 0 0 10 20.3 30.30 30.40 40.40 40.40 40.40 # 0 0 10 20.0 2000 20</th><th>Fable 2D Configuration - Strategies. Idle motor. ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 5.0 20.0 2</th><th>Fable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 200 <t< th=""><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200</th><th>ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0 2
0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000<th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000</th></th></t<><th>Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0
40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0
 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th></th></th></th></th></th></th></th></th></th> | Table 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 M 0 0 10.0 15.0 20.0 30.0 40.0 </th <th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40<th>Table 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 M 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0
 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4<th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4 40.4
40.4 40.4</th><th>Table 20 Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 4</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 <t< th=""><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (*C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0<th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 200 200 200 200</th><th>Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 200 200 200<</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th></th<></th></th></t<><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0
 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>De 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10 20 30 30 40</th><th>le 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
n 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 20
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
0 0 0 10 2000 2000 2000 2000 2000 2000</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 15.0 20.0 30.0 40.4 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 7 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
ppm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40
mpm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 # 0 0 10 20.3 30.30 30.40 40.40 40.40 40.40 # 0 0 10 20.0 2000 20</th><th>Fable 2D Configuration - Strategies. Idle motor. ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 5.0 20.0
20.0 2</th><th>Fable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 200 <t< th=""><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200</th><th>ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0 2 0 0</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000<th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000</th></th></t<><th>Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000
 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40
40.40 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 2000 2000 2000 2000 2000
 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th></th></th></th></th></th></th></th></th>

 | Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 40.40 <th>Table 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 M 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0</th> <th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0
100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 200 200 200</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4<th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4</th><th>Table 20 Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 4</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 <t< th=""><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (*C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0<th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30
 40 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 200 200 200 200</th><th>Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 200 200 200<</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th></th<></th></th></t<><th>Table 2D Configuration
 - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>De 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10 20 30 30 40</th><th>le 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
n 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 20
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
0 0 0 10 2000 2000 2000 2000 2000 2000</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 15.0 20.0 30.0 40.4 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 7 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
ppm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40
mpm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 # 0 0 10 20.3 30.30 30.40
40.40 40.40 40.40 # 0 0 10 20.0 2000 20</th><th>Fable 2D Configuration - Strategies. Idle motor. ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 5.0 20.0 2</th><th>Fable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 200 <t< th=""><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200</th><th>ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0 2 0 0</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000
 2000 2000<th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000</th></th></t<><th>Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4
 4 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
2000 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0
 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th></th></th></th></th></th></th></th> | Table 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 M 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 | Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0
 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 </th <th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 40 40 40 40 40 40
 40 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4<th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4</th><th>Table 20 Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 4</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 <t< th=""><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (*C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0
20.0 30.0 40.0 40.40</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0<th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 200 200 200 200</th><th>Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 200 200 200<</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 2000 2000
2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th></th<></th></th></t<><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>De 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10 20 30 30 40</th><th>le 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
n 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 20
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
0 0 0 10 2000 2000 2000 2000 2000 2000</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 15.0 20.0 30.0 40.4 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40
 40 40 40 40 40 40 40 40 40 40 40</th><th>able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 7 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
ppm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40
mpm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 # 0 0 10 20.3 30.30 30.40 40.40 40.40 40.40 # 0 0 10 20.0 2000 20</th><th>Fable 2D Configuration - Strategies. Idle motor. ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 5.0 20.0 2</th><th>Fable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 200 <t< th=""><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200</th><th>ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0 2 0 0
2 0 0 2 0 0</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000<th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000</th></th></t<><th>Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40
 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0
 40.0 40.0 0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000
2000 2000 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th></th></th></th></th></th></th>

 | Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 </th <th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40<!--</th--><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40
 40 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4<th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4</th><th>Table 20 Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 4</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 <t< th=""><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (*C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40
40.40 40.40</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0<th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 200 200 200 200</th><th>Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 200 200 200<</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000
2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th></th<></th></th></t<><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>De 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10 20 30 30 40</th><th>le 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
n 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 20
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
0 0 0 10 2000 2000 2000 2000 2000 2000</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 15.0 20.0 30.0 40.4 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0
20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 7 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
ppm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40
mpm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 # 0 0 10 20.3 30.30 30.40 40.40 40.40 40.40 # 0 0 10 20.0 2000 20</th><th>Fable 2D Configuration - Strategies. Idle motor. ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 5.0 20.0 2</th><th>Fable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 200 <t< th=""><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200</th><th>ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0 2 0
0 2 0 0</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000<th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000</th></th></t<><th>Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40
40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0
30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th></th></th></th></th></th>

 | Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 </th <th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th> <th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 2000
2000 2000 2000 2000 200 200 200</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200</th> <th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4<th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4</th><th>Table 20 Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 4</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 <t< th=""><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (*C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0
40.0 40.0<th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 200 200 200 200</th><th>Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 200 200 200<</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40 40 40 40
40 40</th></th<></th></th></t<><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>De 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10 20 30 30 40</th><th>le 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
n 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 20
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
0 0 0 10 2000 2000 2000 2000 2000 2000</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 15.0 20.0 30.0 40.4 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 7 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
ppm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40
mpm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40
 40 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 # 0 0 10 20.3 30.30 30.40 40.40 40.40 40.40 # 0 0 10 20.0 2000 20</th><th>Fable 2D Configuration - Strategies. Idle motor. ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 5.0 20.0 2</th><th>Fable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 200 <t< th=""><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200</th><th>ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0 2
0 0 2 0 0</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000<th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000</th></th></t<><th>Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0
 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0
 40.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th></th></th></th></th>
 | Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0
40.0 40.0 40.0 40.0 40.0 40.0 | Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.4 40.4 40.40 40.40 40.40 # 0 0 10 20.3 30.3 30.4 40.40 40.40 40.40 40.40 # 0 0 10 20.0 200 200 200

 | Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 <th>Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4</th> <th>Table 20 Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 4</th> <th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0
 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 <t< th=""><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (*C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0<th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 200 200 200 200</th><th>Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 200 200 200<</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0
0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th></th<></th></th></t<><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>De 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10 20 30 30 40</th><th>le 20
Configuration -
Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
n 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 20
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
0 0 0 10 2000 2000 2000 2000 2000 2000</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 15.0 20.0 30.0 40.4 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th><th>able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 7 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
ppm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40
mpm 2000 2000 2000 2000 2000 2000 2000 2</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 # 0 0 10 20.3 30.30 30.40 40.40 40.40 40.40 # 0 0 10 20.0 2000 20</th><th>Fable 2D Configuration - Strategies. Idle motor. ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 5.0 20.0 2</th><th>Fable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 30 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40
 40 40</th><th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 200 <t< th=""><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200</th><th>ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0 2 0 0</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000<th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000</th></th></t<><th>Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40
40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0
 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th></th></th></th>
 | Table 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4 | Table 20 Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.4 4
 | Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.4 <t< th=""><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 30.0 40.0</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (*C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0<th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 40</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 2000
 2000 200 200 200 200</th><th>Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 200 200 200<</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th></th<></th></th></t<> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0
100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th> <th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th> <th>De 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10 20 30 30 40</th> <th>le 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
n 2000 2000 2000 2000 2000 2000 2000 20</th> <th>able 20
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
0 0 0 10 2000 2000 2000 2000 2000 2000</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 15.0 20.0 30.0 40.4 40</th> <th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th> <th>able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 7 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th> <th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
ppm 2000 2000 2000 2000 2000 2000 2000 2</th> <th>able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40
mpm 2000 2000 2000 2000 2000 2000 2000 2</th> <th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 # 0 0 10 20.3 30.30 30.40 40.40 40.40 40.40 # 0 0 10 20.0 2000 20</th> <th>Fable 2D Configuration - Strategies. Idle motor. ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 40
40 40</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 5.0 20.0 2</th> <th>Fable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 30 40</th> <th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th> <th>able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 200 <t< th=""><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200</th><th>ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0 2 0 0</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000<th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000</th></th></t<><th>Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0
 4.0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th></th></th> | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 40.0
 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 20.0 30.0 30.0 40.0

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (*C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 30 40

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40

 | Table 2D Configuration Strategies. Idle motor. ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 40</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 200 200 200 200</th> <th>Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 200 200 200<</th> <th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4</th> <th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0
 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th></th<></th> | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 40

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20.0 200 200 200 200 | Table 2D Configuration - Strategies. Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 110.0 # 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 # ppm 2000 200 200 200<

 | Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 4

 | ie 2D Configuration - Strategies.Idle motor.ISCV
table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 10.0 0 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 10 2000 <th< th=""><th>able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000</th><th>iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40</th><th>Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40</th><th>ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 200 200</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40</th></th<>

 | able 20 Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 # ppm 2000 2000 2000 2000 2000 2000 2000 | iable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40 | Able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40

 | ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 200 200
 | ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20

 | ble 2D
Configuration - Strategies.Idle motor.ISCV table (°C)
- 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
- 0 0 1 1 20 30 30 30 40 40 40 40 40 40 40 40
- 2000 2000 2000 2000 2000 2000 2000 20

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4
 | able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40

 | De 2D Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10 20 30 30 40 40 40
 40

 | le 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
n 2000 2000 2000 2000 2000 2000 2000 20 | able 20
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
0 0 0 10 2000 2000 2000 2000 2000 2000 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0 40.4
40.4 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 15.0 20.0 30.0 40.4 40 | able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40.4 40

 | able 20 Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 7 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20 | able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
ppm 2000 2000 2000 2000 2000 2000 2000 2 | able 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 40 40 40 40 40 40 40
mpm 2000 2000 2000 2000 2000 2000 2000 2
 | able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40

 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 # 0 0 10 20.3 30.30 30.40 40.40 40.40 40.40 # 0 0 10 20.0 2000 20 | Fable 2D Configuration - Strategies. Idle motor. ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 40
 | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 5.0 20.0 2 | Fable 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.3 30 30 30 40 | able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 | able 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 200 <t< th=""><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200</th><th>ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0 2
0 0 2 0 0</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000<th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th><th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000</th></th></t<> <th>Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.0 40.0
40.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0
 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th></th> | able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20 | Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4

 | le 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 2000 2000 200

 | ble 2D
Configuration - Strategies.ldle motor.ISCV table (°C)
C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
2 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2 0 0

 | e 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 1 2000 <th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) </th> <th>ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000</th>

 | ble 2D Configuration - Strategies.Idle motor.ISCV table (°C)

 | ble 2D Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 2 0 0 10 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 10 20.0 30.0 40.0 40.0 40.4 40.40 40.40 2000

 | Step 75 P term 0 # 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2000 <td< th=""><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000</th><th>Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000</th><th>Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000
 2000 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0
 0 0 10 20.0 30.0 30.0 40.0</th><th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th><th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th><th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th></th></td<> <th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0<th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th><th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0
 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th></th> | Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 10 0 0 10 20 30 30 30 4

 | 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.3 30.3 30.40 40.40 40.40 40.40 40.40 2000 | Ie 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 | 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.4 40 40 40 40 2000 | Vertical Strate 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 <t< th=""><th>Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000
2000 2000</th><th>Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4</th><th>e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0</th><th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40</th><th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40</th><th>E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000</th><th>e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000</th></t<> <th>20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2</th> <th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th> <th>2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000</th> <th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0
20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0</th> <th>20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000</th> <th>Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40 40 0 0.0 2000 <</th> <th>Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th>
 | Image: Problem state Configuration Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.40 40.40 40.40 40.40 1 2000 | Dele 2D Configuration - Strategies.ldle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4

 | e 20 Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 1 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2 | Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 4.0

 | 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40
 40.40
 | Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20 30 30 30 40

 | E 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 1 2000 | e 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 20000 2000
 | 20 Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 2000 2
 | 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2 | 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.3 30.3 30.40.40 40.40 40.40 40.40 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 | Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 0 2000
 | Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) 2 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 3 -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 4 0 0 0 10 20.0 30.0 30.0 40.0

 | 20 Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 10.0 110.0 0.0 200 2000
 | Fable 2D Configuration Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 | Configuration - Strategies.ldle motor.ISCV table (°C) 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 0 0 10 20 30 30 30 40 40 40 40
40 0 0.0 2000 < | Table 2D Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 | Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 10 20 30 30 30 40.0 <th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20</th> <th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2</th> <th>bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40 40 40 40 40 40 40 40 40
 40 40</th> <th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000</th> <th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000</th> <th>D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000<th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th><th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th></th> | able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 pm 2000 2000 2000 2000 2000 2000 2000 20
 | 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40.0 40.0 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 2
 | bile 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 t 0 0 10 20 30 30 40 | D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 D.0 5.0 10 20 30 30 40.0 40.0 40.0 40.0 40.0 40.0 D.0 2000
 | Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 40.40 40.40 m 2000 | D Configuration - Strategies.Idle motor.ISCV table (°C) D.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0
80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.4 40 40 40 40 10 2000 <th>Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************</th> <th>20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th> <th>able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20</th> | Dele 2D Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.4 40.4 40.4 40.4 measures ************************************ | 20
Configuration - Strategies.Idle motor.ISCV table (°C)
-10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20 | able 2D Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000 2000 2000 20 |
| Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) ^C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30.0 30.0 40.0 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10
20 30 30 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) Image: Configur | Configuration - Strategies.ldle motor.ISCV table (°C) Image: Configur | Configuration - Strategies.Idle motor.ISCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.3 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000
 2000 2000 2000 2000 2000 2000 200 200 200 20 | Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configur | Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configur | Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configur | Configuration - Strategies.ldle motor.ISCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.3 30 30 40.4 40 40 40 40 # 0 0 10 20.3 30 30 30.4 40.4 40.4 40.4 40.4 pm 2000 200 200 200 </th <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) Image: Configuration - Strategies.ldle motor.ISCV table (°C) Image: Configur</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 # 0 0 10 20 30 30 40 <</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configur</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.40 40.40 40.40 # 0 0 10.2 20.0 200</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 40.4 40.40 4</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40 40.40 40.40 40.40 # 0 0 0 10.0 20.00 2000</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 0 10 20 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
2000 200</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.4</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 20.0 20.00</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.0 40.0 40.0 40.0 40.0 40.0 m 2000</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0<th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4 40.40 4</th><th>Configurator - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.4</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4<th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.0 40.0 40.0 0 0.00 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
2000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0<!--</th--><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0<!--</th--><th>Configurator - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.2 30 30 30 40<!--</th--><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 <t< th=""><th>Configuration Strategies.ldle motor.lSCV table (°C) -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 40
 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <td< th=""><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 2000</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0
40.0 40.0</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 # 0 0 0 10 20.3 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0
 20.0 20.</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C 110.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 Z 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 10.0 10.0 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 2000<</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000<th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40
40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 300 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 200</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<th>Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40
 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0
5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th></th></th></th></t<></th></th></th></th></th></th> | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) Image: Configur | Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 100.0 110.0 # 0 0 10 20 30 30 40 <
 | Configuration - Strategies.Idle motor.ISCV table (°C) Image: Configur

 | Configuration - Strategies.Idle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10.0 15.0 20.0 30.0 40.0 40.40 40.40 40.40 # 0 0 10.2 20.0 200

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 40.0 40.4 40.40 4

 | Configuration - Strategies.ldle motor.ISCV table (°C) C 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.0 40.40 40.40 40.40 40.40 # 0 0 0 10.0 20.00 2000

 | Configuration - Strategies.Idle motor.ISCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40
 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 0 10 20 200
 | Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.4

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0
0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 20.0 20.0 20.00 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20.0 30.0 30.0 40.0

 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30.0 40.0 40.0 40.0 40.0 40.0 40.0 m 2000

 | Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30.0 40.0 <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4 40.40 4</th> <th>Configurator - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0
 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.4</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4<th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.0 40.0 40.0 0 0.00 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0<!--</th--><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0<!--</th--><th>Configurator - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.2 30 30 30 40<!--</th--><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 <t< th=""><th>Configuration Strategies.ldle motor.lSCV table (°C) -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20 30 30 30 40 40 40
 40 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 <td< th=""><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 2000</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 # 0 0 0 10 20.3 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40
 40 40 40 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C 110.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 Z 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 10.0 10.0 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 2000<</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000<th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0
 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 300 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 200</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<th>Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0
 10 20 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th></th></th></th></t<></th></th></th></th></th> | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40 40.40
40.40 4 | Configurator - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0 40.4 40.40 40.4 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 # 0 0 10.0 15.0 20.0 30.0 30.0 40.4 <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.0 40.0 40.0 0 0.00 2000</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0<!--</th--><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0<!--</th--><th>Configurator - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.2 30 30 30 40<!--</th--><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0
 20.0 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 <t< th=""><th>Configuration Strategies.ldle motor.lSCV table (°C) -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration -
Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <td< th=""><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 2000</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 # 0 0 0 10 20.3 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 40.40 40.40 40.40
 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C 110.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 Z 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 10.0 10.0 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 2000<</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40
40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000<th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 300 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 200</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<th>Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000
2000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40
40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0
 40.0 40.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th></th></th></th></t<></th></th></th></th> | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.0 40.0 40.0 0 0.00 2000
 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 </th <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0<!--</th--><th>Configurator - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.2 30 30 30 40<!--</th--><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 <t< th=""><th>Configuration Strategies.ldle motor.lSCV table (°C) -10.0 5.0 0.0 15.0 20.0 30.0
40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40
40 40 # 0 0 0 100 2000 <td< th=""><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 2000</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 # 0 0 0 10 20.3 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40
 40 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C 110.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 Z 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 10.0 10.0 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 2000<</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000
2000<th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 300 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 200</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<th>Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20</th><th>Configuration -
Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30
30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th></th></th></th></t<></th></th></th> | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0
 40.0 </th <th>Configurator - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.2 30 30 30 40<!--</th--><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 <t< th=""><th>Configuration Strategies.ldle motor.lSCV table (°C) -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0
 20.0 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <td< th=""><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 2000</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 # 0 0 0 10 20.3 30 30 40.0
 40.0 40.0 40.0 40.0 40.0 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C 110.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 Z 0 0 0 10.0
15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 10.0 10.0 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 2000<</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000<th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 300 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 200</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0 40.0 40.0 40.0 40.0 40.0
 40.0 40.0<th>Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000
2000 2</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000
2000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th></th></th></th></t<></th></th> | Configurator - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 0.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.2 30 30 30 40 </th <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 <t< th=""><th>Configuration Strategies.ldle motor.lSCV table (°C) -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 30 40 <</th><th>Configuration -
Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <td< th=""><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 2000</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 # 0 0 0 10 20.3 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 40 40
 40 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C 110.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 Z 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 10.0 10.0 20.0
20.0 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 2000<</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000<th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 300 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 200</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<th>Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000
2000 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0
 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0
 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th></th></th></th></t<></th> | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0
 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 <t< th=""><th>Configuration Strategies.ldle motor.lSCV table (°C) -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0
 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <td< th=""><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 2000
 2000 2000</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 # 0 0 0 10 20.3 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C 110.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 Z 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 10.0 10.0 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 2000<</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000<th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000</th></th></td<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000
2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 300 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 200</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<th>Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0
 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0
20.0 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th></th></th></th></t<> | Configuration Strategies.ldle motor.lSCV table (°C) -10.0 5.0 0.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 10 20 30 30 30 40

 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 30.0 40.4 40.40 | Configuration - Strategies.ldle motor.lSCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 40 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0
 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 110.0 # 0 0 10 20 30 30 30 40 <
 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40
 40 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40
 | Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <td< th=""><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 2000</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 # 0 0 0 10 20.3 30 30 40.0 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 <</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40
40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C 110.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 Z 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 10.0 10.0 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 2000<</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0
 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000<th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000</th></th></td<> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 300 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 200</th> <th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<th>Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0
 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 <</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0</th><th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40
40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0
 40.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th></th></th> | Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.0 < | Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 0 10 20.0 2000
 | Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 | Configuration - Strategies.lde motor.ISCV table (°C) © -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 # 0 0 0 10 20.3 30 30 40.0 < | Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 0 100 2000 < | Configuration - Strategies.ldle motor.ISCV table (°C) © -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 # 0 0 10 20 30 30 30 40.4 40

 | Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 40 40 40 40 40 40 40
 40 | Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <

 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30 30 30 40.0

 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 2000

 | Configuration - Strategies.ldle motor.ISCV table (°C) - 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 20.0
 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.

 | Configuration - Strategies.ldle motor.ISCV table (°C) C 110.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 2 0 0 0 10 20 30 30 30 40

 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 Z 0 0 0 10.0 15.0 20.0 30.0 40.0

 | Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10.0 10.0 10.0 20.

 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 40 2000< | Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 < | Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000 <th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000</th> | Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 101.0 0 0 10 20.0 30.0 30.0 40.0 40.40 40.40 40.40 1 2000

 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000 | Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.40 <

 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 300 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 200 | Configuration Strategies.ldle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0 <th>Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0 10 20 30 30 30 40.0</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0
30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 <</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0</th> <th>Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0
20.0 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0</th><th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th></th> | Configuration - Strategies.ldle motor.lSCV table (°C) 10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 2000

 | Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 30.0 40.0<

 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40 40.40 40.40 1 2000 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 40 2000 20
 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 0 0 0 10 20 30 30 30 40.0
 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 | Configuration - Strategies.Idle motor.ISCV table (°C) 10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 < | Configuration - Strategies.Idle motor.ISCV table (°C) 0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0

 | Configuration Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2
 | Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0.0 0.0 10.0 <t< th=""><th>Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40.0
40.0 40</th><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<></th></t<> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0
 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.</th> <th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0</th> <th>Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4</th> | Vertice Step 75 P term 0 0 10.0 15.0 20.0 30.0 10.0 15.0 0.0 6.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20.0 30.0 30.0 40 | 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200 | Configuration - Strategies.ldle motor.lSCV table (°C) © 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40
40 40 <td< th=""><th>Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<></th></td<> | Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 100.0 110.0 10 2000 200 200
 | Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 40 <td< th=""><th>Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0</th><th>Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0</th></td<>
 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 | Configuration - Strategies.Idle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 20.0 20.0 20.0 10.0 110.0 z 0 0 0 10 20.0
 | Configuration - Strategies.Idle motor.ISCV table (°C) 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 80.0 90.0 100.0 110.0 0.0 10 20 30 30 30 40.0
 | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 40 40 40 40 40 1000 2000 | Configuration - Strategies.Idle motor.ISCV table (°C) 10 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 10 0 0 10 20 30 30 30 40.0 | Configuration - Strategies.ldle motor.ISCV table (°C) -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0
 20.0 20. | Configuration - Strategies.Idle motor.ISCV table (°C) -10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 0 0 0 10.0 15.0 20.0 30.0 40.0 | Configuration - Strategies.ldle motor.ISCV table (°C) C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10.0 15.0 20.0 30.0 40.4 40.40 40.4 |
| C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 pm 2000 200 200</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 ppm 2000</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.0 40.4 40 4</th> <th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{10.0} ^{10.0}</th> <th>^C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40
pm 2000 2000 2000 2000 2000 2000</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 40<</th> <th>^c -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 40</th> <th>C -10.0 -5.0 0.0 15.0 20.0 30.0
40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.40 40 40.40 40</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.40 40 40.40 40</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.40 40 40.40 40</th> <th>C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.0 <td< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40.40</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{110.0} ^{15.0} ^{20.0} ^{20.00} ^{20.00}</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{10.0} ^{10.0}</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40</th><th>The formation of the f</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000
2000 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40
 40 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0
20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></th></th></th></td<><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 m 2000 200 200 <</th><th> -10.0 -5.0 0.0 10.0 15.0 20.0 20.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 2 0 0 10 20 30 30 30 40.0 40
 40 40 40 40 40 40 40 40 40 40 40 40 40<th>************************************</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 <td< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 an an</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 2000<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 m 2000 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40
 40 40<!--</th--><th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></td<><th>C -10.0 -5.0
 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 40 40 40 40 40 200 2000<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20</th></td<></th></th></th></th></th></th></th></th></th> | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 pm 2000 200 200

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 ppm 2000

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 40.0 40.4 40 4

 | ^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{10.0}

 | ^C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40
pm 2000 2000 2000 2000 2000 2000
 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 40< | ^c -10.0 5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 40 | C -10.0 -5.0 0.0 15.0
 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.40 40 40.40 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.40 40 40.40 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.40 40 40.40 | C -10.0 -5.0 0.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.0 <td< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40.40 40.40
40.40 40.40</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{110.0} ^{15.0} ^{20.0} ^{20.00} ^{20.00}</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{10.0} ^{10.0}</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40</th><th>The formation of the f</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0
40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000
2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></th></th></th></td<><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 m 2000
 2000 200 200 <</th><th> -10.0 -5.0 0.0 10.0 15.0 20.0 20.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 2 0 0 10 20 30 30 30 40.0 40<th>************************************</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 <td< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 an an</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 2000<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 m 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40<!--</th--><th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40
 40 40 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></td<><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 40 40 40 40 40 200 2000<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20</th></td<></th></th></th></th></th></th></th></th>
 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.0 <td< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0
40.40 40.40</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{110.0} ^{15.0} ^{20.0} ^{20.00} ^{20.00}</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{10.0} ^{10.0}</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40</th><th>The formation of the f</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 40.0 40.0
40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></th></th></th></td<><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 m 2000
 2000 200 200 <</th><th> -10.0 -5.0 0.0 10.0 15.0 20.0 20.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 2 0 0 10 20 30 30 30 40.0 40<th>************************************</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 <td< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 an an</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 2000<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 m 2000 2000 2000 2000 2000 2000 2000 2000
 2000 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40<!--</th--><th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40
 40 40 40 40 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></td<><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 40 40 40 40 40 200 2000<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20</th></td<></th></th></th></th></th></th></th> | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40
 40 40 <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.0 <td< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40.40</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{110.0} ^{15.0} ^{20.0} ^{20.00} ^{20.00}</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{10.0} ^{10.0}</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40
40 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40</th><th>The formation of the f</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0
15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></th></th></th></td<><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0
 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 m 2000 200 200 <</th><th> -10.0 -5.0 0.0 10.0 15.0 20.0 20.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 2 0 0 10 20 30 30 30 40.0 40<th>************************************</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 <td< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 an an</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0
 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 2000<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 m 2000 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40<!--</th--><th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0
#
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></td<><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 40 40 40 40 40 200 2000<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40
 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20</th></td<></th></th></th></th></th></th> | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.0 <td< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40.40</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{110.0} ^{15.0} ^{20.0} ^{20.00} ^{20.00}</th><th>^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{10.0} ^{10.0}</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 40.0 40.0
 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40</th><th>The formation of the f</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0
 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000
2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0
 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></th></th></th></td<> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 m 2000 200 200 <</th> <th> -10.0 -5.0 0.0 10.0 15.0 20.0 20.0</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 2 0 0 10 20 30 30 30 40.0 40<th>************************************</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 <td< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 an an</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 2000<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 m 2000 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40<!--</th--><th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></td<><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 40 40 40 40 40 200 2000<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20</th></td<></th></th></th></th></th> | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40.40 | ^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{110.0} ^{15.0} ^{20.0} ^{20.00} | ^C ^{-10.0} ^{-5.0} ^{0.0} ^{5.0} ^{10.0} ^{15.0} ^{20.0} ^{30.0} ^{40.0} ^{50.0} ^{60.0} ^{70.0} ^{80.0} ^{90.0} ^{100.0} ^{110.0} ^{10.0}

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40<th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10
20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40</th><th>The formation of the f</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000 2000 2000 2000 2000
2000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40
 40 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40
 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40</th></th></th></t<></th></th></th></th> | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40</th><th>The formation of the f</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0
 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0
80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40
40.40 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></th> | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40
 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 </th <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40</th> <th>The formation of the f</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40<!--</th--><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000 200 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40<</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000 2000 2000 2000 2000 2000 2000
2000 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40
 40.40 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th> | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40

 | The formation of the f

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.0 <
 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40.0 40 </th <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0 <</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000 200 200</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40
 40 40<</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200<</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000
2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th></th></th></t<></th>

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20
 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 1 0 0 10 20.0 30.0 40.4 40.40 40.40 40.40 1 0 0 10 20.0 2000<

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 1000 200 200

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.0 <
 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 rpm 2000
2000 200 200

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000
 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 <

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40<

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.4 40< | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 pm 2000
 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 20 30 30 30 40 40 40 40 40 # 0 0 10 200 200 200 200< | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 40 # 0 0 10 20 30 30 30 40.4 40 40 40 # 0 0 0 10 200 200 <t< th=""><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40<</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0
 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th></th></th></t<> | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 pm 2000 200 < | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.4 40
 40 40< | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 200 200 200 </th <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40
 40 40</th></th> | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30.3 30.3 40.4 40.40 40.40 40.40 pm 2000 200 200 200 </th <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 <</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40</th>

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.0 2000 2 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40
 40.40 40.40 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 30 40.40 40.40 40.40 40.40 rpm 2000 < | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30.0 30.0 40.4 40.40 40.40 40.40 pm 2000 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 # 0 0 0 10 20 30 30 30 40.0

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 0 10 20 30 30 30 40 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10
 20 30 30 30 40.4 40 40 40 40 2000 200

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40.4 40.4 40.4 40.4 m 2000 200 200 <

 | -10.0 -5.0 0.0 10.0 15.0 20.0 20.0

 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 2 0 0 10 20 30 30 30 40.0 40 <th>************************************</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40
40 40<</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th> <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 <td< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 an an</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 2000<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 m 2000 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40<!--</th--><th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10
 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th></th></th></t<></th></th></td<><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40
40 40<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 40 40 40 40 40 200 2000<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20</th></td<></th></th></th></th> | ************************************

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40< | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000
 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 <td< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 an an</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 2000<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 m 2000 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40<!--</th--><th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40</th></th></th></t<></th></th></td<> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40<th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 40 40 40 40 40 200 2000<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20</th></td<></th></th></th> | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 an
 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 2000 200

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40 40 40 40 40 2000 2 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0

 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 2000 <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 m 2000 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40<!--</th--><th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40
40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th></th></th></t<></th> | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.0 40.0 40.0 40.0 40.0 m 2000 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40<!--</th--><th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0
 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th></th></th></t<>
 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40 </th <th>Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0
 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th></t<><th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th></th> | Image: 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 <t< th=""><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200</th><th>n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40</th></t<> <th>10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200</th> <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0</th> <th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40</th> | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 0 10 20 30 30 30 40.4 40 40 40 40 40 2000
 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20 | 0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40
 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 m 2000 200 200

 | n: -200.0, max: 200.0)
res
Step
75
P term
0 #
75
P term
0 #
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
200
 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40
 | 10.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40 40 2000 200 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 40.0 40.0 | 10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 30 40
 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40 <th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 40 40 40 40 40 200 2000<!--</th--><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40
40 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20</th></td<></th></th> | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 0 10 20 30 30 30 40.40 40 40 40 40 40 40 200 2000 </th <th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 2000
 2000 200 200 20</th></td<></th> | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 Z 0 0 0 10 20 30 30 30 40.40 40.40 40.40 40.00 pm 2000 <td< th=""><th>10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<</th><th>************************************</th><th>0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30 30 30 40</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40.</th><th>-10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20</th><th>C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20</th></td<> | 10 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20 30 30 40 40 40 40 40 10 2000<
 | ************************************ | 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 110.0 110.0 0 0 10 20 30
 30 30 40 | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 0 0 10 20.0 30.0 30.0 40.0 40.4 40. | -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0
0 0 10 20 30 30 30 30 40 40 40 40 40 40 40 40
2000 2000 2000 2000 2000 2000 2000 20 | C -10.0 -5.0 0.0 5.0 10.0 15.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0 90.0 100.0 110.0 # 0 0 10 20 30 30 30 40.40 40.40 40.40 40.40 # 0 0 10 20 30 30 30.40 40.40 40.40 40.40 40.40 # 0 0 0 10 20.00 200 200 20 |
| # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40
 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40
 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40
 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40
40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40
 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40

 | 0 0 10 20 30 30 30 4

 | 0 0 10 20 30 30 30 40 40 40 40 40 40 m
2000 2000 <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th>0 0 10 20 30 30 30 4</th> <th>1 0 0 10 20 30 30 30 40</th> <th>1 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40
40 40 40 40 40 40 40 40 40 40 40 40 40</th> <th># 0 0 10 20 30 30 30 40 40 40 40 40 mpm 2000<!--</th--><th>0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40
 40 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40
 40 4</th><th>1 0 0 10 20 30 30 30 40 40 40 40 40 1 2000<th>0 0 10 20 30 30 30 4</th><th>i 0 0 10 20 30 30 30 40 40 40 40 40 im 2000<th>Image: Contract of the set of the s</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000 200</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000
2000 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40
40 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th></th></th></th></th></th></th></th></th></th></th></th></th> | # 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40

 | 0 0 10 20 30 30 30 4
 | 1 0 0 10 20 30 30 30 40

 | 1 0 0 10 20 30 30 30 40 40 40 40
40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40
 | # 0 0 10 20 30 30 30 40 40 40 40 40 mpm 2000 </th <th>0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40
 40 40 40 40 40 40 4</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40
 40 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>1 0 0 10 20 30 30 30 40 40 40 40 40 1 2000<th>0 0 10 20 30 30 30 4</th><th>i 0 0 10 20 30 30 30 40 40 40 40 40 im 2000
2000 2000<th>Image: Contract of the set of the s</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000 200</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40
 40 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40
 40 40 40 40 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th></th></th></th></th></th></th></th></th></th></th></th> | 0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000 <th>0 0 10 20 30 30 30 4</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10
 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th># 0 0 10 20 30 30 30 40</th> <th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>1 0 0 10 20 30 30 30 40 40 40 40 40 1 2000<th>0 0 10 20 30 30 30 4</th><th>i 0 0 10 20 30 30 30 40 40 40 40 40 im 2000<th>Image: Contract of the set of the s</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000
2000 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000 200</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0
 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40
 40 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40</th></th></th></th></th></th></th></th></th></th></th> | 0 0 10 20 30 30 30 4 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40
 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40
 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40
 | # 0 0 10 20 30 30 30 40

 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40
 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40 | # 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
 40

 | # 0 0 10 20 30 30 30 40 | 0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000 <th>0 0 10 20 30 30 30 4</th> <th>1 0 0 10 20 30 30 30 40 40 40 40 40 1 2000
 2000 2000<th>0 0 10 20 30 30 30 4</th><th>i 0 0 10 20 30 30 30 40 40 40 40 40 im 2000<th>Image: Contract of the set of the s</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000 200</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
2000 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000
2000 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40
 40 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th></th></th></th></th></th></th></th></th></th> | 0 0 10 20 30 30 30 4

 | 1 0 0 10 20 30 30 30 40 40 40 40 40 1 2000 <th>0 0 10 20 30 30 30 4</th> <th>i 0 0 10 20 30 30 30 40 40 40 40 40 im 2000<th>Image: Contract of the set of the s</th><th># 0
 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000 200</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000
 2000 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40
 40 40 40 40 40 40 40 40 40 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40
 40 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th></th></th></th></th></th></th></th></th> | 0 0 10 20 30 30 30 4

 | i 0 0 10 20 30 30 30 40 40 40 40 40 im 2000 <th>Image: Contract of the set of the s</th> <th># 0 0 10 20 30 30 30 40</th> <th>0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000 200</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000 2000 2000 2000
 2000 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000
 2000 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40
 40 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th></th></th></th></th></th></th></th> | Image: Contract of the set of the s

 | # 0 0 10 20 30 30 30 40

 | 0 0 10 20 30 30 30 40 40 40 40 40 40 m 2000 <th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000
2000 200</th> <th>0 0 10 20 30 30 30 4</th> <th>0 0 10 20 30 30 30 4</th> <th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000
2000 2000 2000 2000 2000 2000 2000 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40
 40 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th></th></th></th></th></th></th> | 0 0 10 20 30 30 30 40 40 40 40 40 40 2000 2000 2000 2000
2000 200 | 0 0 10 20 30 30 30 4 | 0 0 10 20 30 30 30 4 | 0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000 <th>0 0 10 20 30 30 30 4</th> <th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40
40 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40
40 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40
 40 4</th><th># 0 0 10 20 30 30 30 40</th></th></th></th></th></th> | 0 0 10 20 30 30 30 4 | 0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000 <th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th> <th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 40
 40 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40
 40 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th></th></th></th></th> | 0 0 10 20 30 30 30 40 40 40 40 40 40 2000
2000 | 0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000 <th>0 0 10 20 30 30 30 4</th> <th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 4</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th><th>0 0 0 10 200 200 200 200 200 200 200 200</th><th>0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40
40 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th></th></th></th> | 0 0 10 20 30 30 30 4
 | 0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000
2000 2000 <th>0 0 10 20 30 30 30 4</th> <th>0 0 10 20 30 30 30 4</th> <th>0 0 10 20 30 30 30 40 40 40 40 40 40 2000</th> <th>0 0 0 10 200 200 200 200 200 200 200 200</th> <th>0 0 10 20 30 30 30 40</th> <th>0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000<th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40
40 40 40 40 40 40 40 40 40 40 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40
40 40</th></th></th> | 0 0 10 20 30 30 30 4 | 0 0 10 20 30 30 30 4
 | 0 0 10 20 30 30 30 40 40 40 40 40 40 2000
 | 0 0 0 10 200 200 200 200 200 200 200 200 | 0 0 10 20 30 30 30 40 | 0 0 10 20 30 30 30 40 40 40 40 40 40 0 2000 <th>0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000<th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40
 40 40</th><th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th><th>Image: 10 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40</th><th>0 0 10 20 30 30 30 4</th><th>0 0 0 10 20 30 30 30 40
 40 40 40 40 40 40 40</th><th>0 0 10 20 30 30 30 4</th><th># 0 0 10 20 30 30 30 40</th></th> | 0 0 0 10 20 30 30 30 40 40 40 40 40 m 2000 <th>0 0 10 20 30 30 30 4</th> <th># 0 0 10 20 30 30 30 40</th> <th>0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200</th> <th># 0 0 10 20 30 30 30 40</th> <th>0 0 10 20 30 30 30 4</th> <th># 0 0 10 20 30 30 30 40</th> <th>0 0 10 20 30 30 30 40 40 40 40 40 2000 20</th> <th>Image: 10 0 0 10 20 30 30 30 40
40 40</th> <th>0 0 10 20 30 30 30 4</th> <th>0 0 0 10 20 30 30 30 40</th> <th>0 0 10 20 30 30 30 4</th> <th>0 0 0 10 20 30 30 30 40</th> <th>0 0 10 20 30 30 30 4</th> <th># 0 0 10 20 30 30 30 40</th> | 0 0 10 20 30 30 30 4

 | # 0 0 10 20 30 30 30 40 | 0 0 10 20 30 30 30 30 30 40 40 40 40 40 40 40 40 2000 200 | # 0 0 10 20 30 30 30 40
 | 0 0 10 20 30 30 30 4
 | # 0 0 10 20 30 30 30 40 | 0 0 10 20 30 30 30 40 40 40 40 40 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 20 | Image: 10 0 0 10 20 30 30 30 40
 | 0 0 10 20 30 30 30 4
 | 0 0 0 10 20 30 30 30 40 | 0 0 10 20 30 30 30 4 | 0 0 0 10 20 30 30 30 40 | 0 0 10 20 30 30 30 40
 40 4 | # 0 0 10 20 30 30 30 40 |
| Imm 2000

 | Imm 2000

 | Imm 2000

 | mm 2000 <

 | mm 2000

 | mm 2000 < | mm 2000
 2000 <

 | mm 2000 <

 | mm 2000 <

 | pm 2000
 | pm 2000 | Imm 2000 | mm 2000 < | mm 2000 < | mm 2000 < | Imm 2000

 | Impm 2000

 | Impm 2000

 | Imm 2000

 | mm 2000 < | Imm 2000
 | mm 2000 <

 | mm 2000
2000 <

 | Ipm 2000

 | mm 2000 2

 | Imm 2000
 | m 2000 <t< td=""><td>Ipm 2000</td><td>mm 2000 <</td><td>im 2000 <</td><td>m 2000 <t< td=""><td>mm 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 <</td><td>mm 2000 <</td><td>pm 2000 <</td><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>im 2000 <</td><td>im 2000 <</td><td>mpm 2000</td><td>rpm 2000</td><td>mpm 2000</td><td>mm 2000 <</td><td>m 2000
 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>mm 2000 <</td><td>mpm 2000</td><td>rpm 2000</td><td>mm 2000 <</td><td>pm 2000 <</td><td>mm 2000 <</td><td>mm 2000 <</td><td>mpm 2000</td><td>rpm 2000
 2000 2000</td><td>rpm 2000</td><td>rpm 2000</td><td>rpm 2000</td><td>mpm 2000</td><td>mpm 2000</td><td>pm 2000 <</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>300 2000</td><td>2000 2000
 2000 2000</td><td>im 2000 <</td><td>2000 2000</td><td>pm 2000 <</td><td>m 2000 <t< td=""><td>2000 2000</td><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>m 2000 <t< td=""><td>2000 2000
2000 2000</td><td>m 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>0 2000 2000 2000 2000 2000 2000 2000 2</td><td>m 2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000
2000 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000 <</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>m 2000 <t< td=""><td>10 2000 <</td><td>im 2000 <</td><td>2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000</td><td>mm 2000 <</td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<> | Ipm 2000 | mm 2000 <

 | im 2000 <

 | m 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
2000 2000 <t< td=""><td>mm 2000 <</td><td>mm 2000 <</td><td>pm 2000 <</td><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>im 2000 <</td><td>im 2000 <</td><td>mpm 2000</td><td>rpm 2000</td><td>mpm 2000</td><td>mm
 2000 <</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>mm 2000 <</td><td>mpm 2000</td><td>rpm 2000</td><td>mm 2000 <</td><td>pm 2000 <</td><td>mm 2000 <</td><td>mm 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 <</td><td>mpm 2000</td><td>rpm 2000</td><td>rpm 2000</td><td>rpm 2000</td><td>rpm 2000</td><td>mpm 2000</td><td>mpm 2000</td><td>pm 2000 <</td><td>m 2000
2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>300 2000</td><td>2000 2000</td><td>im 2000 <</td><td>2000 2000</td><td>pm 2000 <</td><td>m 2000 <t< td=""><td>2000 2000</td><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>m 2000
 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>m 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000
 2000 2000</td><td>0 2000 2000 2000 2000 2000 2000 2000 2</td><td>m 2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000 <</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>m 2000 <t< td=""><td>10 2000
2000 <</td><td>im 2000 <</td><td>2000 2000</td><td>mm 2000 <</td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<>
 | mm 2000 < | mm 2000 < | pm 2000 <

 | n 2000 2000 2000 2000 2000 2000 2000 20
 | im 2000 <

 | im 2000 <

 | mpm 2000

 | rpm 2000

 | mpm 2000
 | mm 2000 <

 | m 2000
2000 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>mm 2000 <</td><td>mpm 2000</td><td>rpm 2000</td><td>mm 2000 <</td><td>pm 2000 <</td><td>mm 2000 <</td><td>mm 2000 <</td><td>mpm 2000</td><td>rpm 2000
 2000 2000</td><td>rpm 2000</td><td>rpm 2000</td><td>rpm 2000</td><td>mpm 2000</td><td>mpm 2000</td><td>pm 2000 <</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>300 2000</td><td>2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000
 2000 2000</td><td>im 2000 <</td><td>2000 2000</td><td>pm 2000 <</td><td>m 2000 <t< td=""><td>2000 2000</td><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>m 2000 <t< td=""><td>2000 2000 2000 2000
 2000 2000</td><td>m 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>0 2000 2000 2000 2000 2000 2000 2000 2</td><td>m 2000
2000 2000 2000 2000 2000 2000 2000 2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000 <</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>m 2000 <t< td=""><td>10 2000 <</td><td>im 2000
 2000 <</td><td>2000 2000</td><td>mm 2000 <</td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<> | n 2000 2000 2000 2000 2000 2000 2000 20 | mm 2000 < | mpm 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 | rpm 2000 | mm 2000 <

 | pm 2000 < | mm 2000 < | mm 2000 <
 | mpm 2000

 | rpm 2000 | rpm 2000
 | rpm 2000 | rpm 2000 | mpm 2000 | mpm 2000

 | pm 2000 < | m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>300 2000</td><td>2000 2000</td><td>im 2000 <</td><td>2000 2000</td><td>pm 2000 <</td><td>m 2000
 2000 <t< td=""><td>2000 2000</td><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>m 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000 2000 2000 2000 2000
 2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>0 2000 2000 2000 2000 2000 2000 2000 2</td><td>m 2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000 <</td><td>2000 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>m 2000 <t< td=""><td>10 2000 <</td><td>im 2000 <</td><td>2000 2000</td><td>mm 2000 <</td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<>
 | n 2000 2000 2000 2000 2000 2000 2000 20

 | 300 2000

 | 2000

 | im 2000 <

 | 2000

 | pm 2000 <

 | m 2000 <t< td=""><td>2000 2000</td><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>m 2000 <t< td=""><td>2000 2000</td><td>m 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>0 2000 2000 2000 2000 2000 2000 2000 2</td><td>m 2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000
 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000 <</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>m 2000 <t< td=""><td>10 2000 <</td><td>im 2000 <</td><td>2000 2000</td><td>mm 2000
 2000 <</td></t<></td></t<></td></t<></td></t<></td></t<></td></t<></td></t<> | 2000 2000 | n 2000 2000 2000 2000 2000 2000 2000 20 | 2000 | m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>m 2000
2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>0 2000 2000 2000 2000 2000 2000 2000 2</td><td>m 2000
2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000 <</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>m 2000 <t< td=""><td>10 2000 <</td><td>im 2000
 2000 <</td><td>2000 2000</td><td>mm 2000 <</td></t<></td></t<></td></t<></td></t<></td></t<></td></t<> | n 2000 2000 2000 2000 2000 2000 2000 20 | m 2000 <t< td=""><td>2000 2000
 2000 2000</td><td>m 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>0 2000 2000 2000 2000 2000 2000 2000 2</td><td>m 2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000
2000 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000 <</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>m 2000 <t< td=""><td>10 2000 <</td><td>im 2000 <</td><td>2000 2000
 2000 2000</td><td>mm 2000 <</td></t<></td></t<></td></t<></td></t<></td></t<> | 2000 2000 | m 2000 <t< td=""><td>2000 2000</td><td>m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>2000 2000
 2000 2000 2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>0 2000 2000 2000 2000 2000 2000 2000 2</td><td>m 2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000 <</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000
 2000 2000</td><td>m 2000 <t< td=""><td>10 2000 <</td><td>im 2000 <</td><td>2000 2000</td><td>mm 2000 <</td></t<></td></t<></td></t<></td></t<> | 2000 2000
 2000
 | m 2000 <t< td=""><td>n 2000 2000 2000 2000 2000 2000 2000 20</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>0 2000 2000 2000 2000 2000 2000 2000 2</td><td>m 2000
 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000 <</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>m 2000 <t< td=""><td>10 2000 <</td><td>im 2000
 2000 <</td><td>2000 2000</td><td>mm 2000 <</td></t<></td></t<></td></t<> | n 2000 2000 2000 2000 2000 2000 2000 20 | 2000
 | 2000
 | 2000 | 2000
2000 2000 | 0 2000 2000 2000 2000 2000 2000 2000 2
 | m 2000 <t< td=""><td>00 2000 2000 2000 2000 2000 2000 2000</td><td>rpm 2000</td><td>2000 2000 2000 2000 2000 2000 2000 200</td><td>pm 2000 <</td><td>10 2000 2000 2000 2000 2000 2000 2000 2</td><td>pm 2000
 2000 <</td><td>2000 2000</td><td>2000 2000</td><td>2000 2000</td><td>m 2000 <t< td=""><td>10 2000 <</td><td>im 2000 <</td><td>2000 2000</td><td>mm 2000 <</td></t<></td></t<>
 | 00 2000 2000 2000 2000 2000 2000 2000
 | rpm 2000 | 2000 2000 2000 2000 2000 2000 2000 200
 | pm 2000 < | 10 2000 2000 2000 2000 2000 2000 2000 2
 | pm 2000 <
 | 2000
 | 2000 | 2000
 | m 2000 <t< td=""><td>10 2000 <</td><td>im 2000 <</td><td>2000 2000</td><td>mm 2000 <</td></t<> | 10 2000
2000 < | im 2000 < | 2000 2000 | mm 2000 < |
| X: 'C (min: -200.0, max: 200.0) Y: - f(X, Y): - Ilve measures Step 75 P term 0 # -20

 | X: 'C (min: -200.0, max: 200.0) Y: - f(X, Y): - Ilve measures Step 75 P term 0 # 0

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Lock breakpoint:
Reset error
Live measures
Live measures
ECT 2.9 °C I term -30 #
-20

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Live measures
Live measures
Live measures
Live measures
TPS 2.3 % D term 0 # -20
TPS 2.3 % D term 0 # -20
TPS 2.3 % D term 0 # -20
TPS 0 D term 0 D term 0 # -20
TPS 0 D term

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Lock breakpoint
Reset erro
Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # 40

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # 40
TPS 2.3 % D term 0 # 40
TPS 12.3 % D term 0 # 40
TPS
 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Live measures
Live measures
Live measures
Live measures
TPS 2.3 % D term 0 # -20
D ter

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Live measures
Live measures
Live measures
Live measures
TPS 2.3 % D term 0 # -20
D ter

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Live measures
Live measures
Live measures
Live measures
TPS 2.3 % D term 0 # -20
D ter

 | X: °C (min: -200.0, max: 200.0) Y: - f(X, Y): - Constraints Live measures ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -20 -20 -1 term -1 term | X: °C (min:
-200.0, max: 200.0) Y: - f(X, Y): - Constraints Live measures ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -20 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Lock breakpoint
Reset enc
Jve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDP 2.3 % D term 0 # -P term | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
C Lock breakpoint
Reset end
Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TBS 2.3 % D term 0 # -P term | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
C Lock breakpoint
Reset end
Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TBS 2.3 % D term 0 # -P term | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
C Lock breakpoint
Reset end
Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TBS 2.3 % D term 0 # -P term | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -

 | X: °C (min: 200.0, max: 200.0)
Y: -
f(X, Y): -
Ive measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TDE 2.3 % D term 0 # 100
TDE 2.3 % D term 0 # 100
TDE 2.3 %

 | X: °C (min: 200.0, max: 200.0)
Y: -
f(X, Y): -
Ive measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TDE 2.3 % D term 0 # 100
TDE 2.3 % D term 0 # 100
TDE 2.3 %

 | X: °C (min: 200.0, max: 200.0)
Y: -
f(X, Y): -
Ive measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # 40

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Lock breakpoin
Reset end
Jve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # 40 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Lock breakpoin
Reset enc
Live measures
Live measures
ECT 2.9 °C I term 0 # -20
TPS 2.3 % D term 0 # -20
D term 0 + -20
D term 0 + -20
D term 0 +
 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Live measures
Live measures
Live measures
Live measures
TPS 2.3 % D term 0 # -20
D term -20
D term -20
D term 0 # -20
D term -2

 | X: °C (min: -200.0, max: 200.0) Y: - f(X, Y): - Comparison Live measures Step 75 P term 0 # -20 -21 -22 -23 -24 -25 -26 -27 -28 -29 -20

 | X: °C (min: -200.0, max: 200.0)
Y:-
f(X, Y):-
remeasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40
D term 0 # -40

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Ver measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # 40

 | X: °C (min: 200.0, max: 200.0)
Y: -
f(X, Y): -
ive measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # 40
 | X: °C (min: -200.0, max: 200.0)
Y:-
f(X, Y): -
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.2 26 D term 0 # -P term

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
Ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TES 2.3 % D term 0 # 10
- P term | X: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
ECT 2.9 °C I term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -P term

 | "C (min: -200.0, max: 200.0)

 | "C (min: -200.0, max: 200.0)

 | X: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
E measures
E CT 2.9 °C I term -30 #
E CT 2.9 °C I term -30 #
E CT 2.9 °C I term -30 # | X: °C (min: -200.0, max: 200.0)
Y: -
r(X, Y): -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
P term -30 # -20 | K: °C (min: -200.0, max: 200.0)
(?-
(X, Y): -

 | ¹ C (min: -200.0, max: 200.0)
(Y): - Cock breakpoin
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
P term - 20

 | "C (min: -200.0, max: 200.0)

 | "C (min: -200.0, max: 200.0)

 | X: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | X: °C (min: -200.0, max: 200.0)
Y:-
f(X, Y): -
re measures
ECT 2.9 °C I term 0 # 20
ECT 2.9 °C I term -30 # -20

 | X: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | X: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | "C (min: -200.0, max: 200.0)

 | "C (min: -200.0, max: 200.0)
. Y): - Cock breakpoint
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | K: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | X: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | X: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | C: °C (min: -200.0, max: 200.0)
(:-
(X, Y): -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | K: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
Step 75 P term 0 # 20
C 1 term -30 # | X: °C (min: -200.0, max: 200.0)
Y: -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | X: °C (min: -200.0, max: 200.0)
Y: -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | X: "C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | X: "C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | X: °C (min: -200.0, max: 200.0)
Y: -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | X: °C (min: -200.0, max: 200.0)
Y: -
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | K: °C (min: -200.0, max: 200.0) | ^{°C} (min: -200.0, max: 200.0)
^{°C} (min: -200.0, max: 200.0)
^{°C} (γ): -

 | "C (min: -200.0, max: 200.0)
, Y): - Cock breakpoint Cock bre

 | "C (min: -200.0, max: 200.0)

 | C (min: -200.0, max: 200.0)
Y): - Cock breakpoint
Preasures
Step 75 P term 0 # 20
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

 | : °C (min: -200.0, max: 200.0)
X, Y): - C C Lock breakpoint
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | : °C (min: -200.0, max: 200.0)
X, Y): - C C Lock breakpoint
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | K: °C (min: -200.0, max: 200.0)
X: Y): -
Reset er
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | ^{°C} (min: -200.0, max: 200.0)
^{°C} (min: -200.0, max: 200.0)
^{°C} (y): -

 | C (min: -200.0, max: 200.0)
Y): - Cock breakpo
Reset e
Step 75 P term 0 # 20
0 | ^{°C} (min: -200.0, max: 200.0)
, γ): -
Reset e
neasures
Step 75 P term 0 # 20
0 | C (min: -200.0, max: 200.0)
Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20
 | ^{°C} (min: -200.0, max: 200.0)
C, γ): - Cock breakpo
Reset e
neasures
Step 75 P term 0 # 20
0

 | C (min: -200.0, max: 200.0)
, Y): - C (min: -200.0, max: 200.0)
Reset e
neasures
Step 75 P term 0 # 20
0
 | ^{°C} (min: -200.0, max: 200.0)
^{°C} (min: -200.0, max: 200.0)
^{°C} (γ): -

 | C (min: -200.0, max: 200.0)
Y): - C C (min: -200.0, max: 200.0)
C (min: -200.0, max: 200.0)
C (min: -200.0, max: 200.0)
C (book breakpo
Reset en
Basures
Step 75 P term 0 # 20 | "С (min: -200.0, max: 200.0)
С, Y): - Соск breakpo
Песенте
теазитез
Step 75 P term 0 # 20
0
0
0
0
0
0
0
0
0
0
0
0
0

 | C (min: -200.0, max: 200.0)
Y): - Cock breakpoint
Reset er
Step 75 P term 0 # 20
 | "C (min: -200.0, max: 200.0)
(, Y): - Соск breakpo
Песене
теазитез
Step 75 P term 0 # 20
0

 | C (min: -200.0, max: 200.0)
Y): - Cock breakpo
Lock breakpo
Reset e
step 75 P term 0 # 20
0 | C (min: -200.0, max: 200.0)
Y): - C C (min: -200.0, max: 200.0)
C (min: -200.0, max: 200.0)
C Lock breakpt
Reset e
C (min: -200.0, max: 200.0)
C Lock breakpt
Reset e
 | (min: -200.0, max: 200.0)
(:

 | : (min: -200.0, max: 200.0)
(): - Cock breakpures
Step 75 P term 0 # 20
0 | C (min: -200.0, max: 200.0)
Y): - Cock breakp
Reset
Basures
Step 75 P term 0 # 20
0 | : -200.0, max: 200.0)
 | "C (min: -200.0, max: 200.0)
C, Y): - C C (min: -200.0, max: 200.0)
C, Y): - C C C C C C C C C C C C C C C C C C

 | n: -200.0, max: 200.0)
 | X: °C (min: -200.0, max: 200.0)
Y: -
f(X, Y): -
re measures
Step 75 P term 0 # 20
 | 00.0, max: 200.0) | X: °C (min: -200.0, max: 200.0) Y: -
f(X, Y): - Image: Comparison of the set of t | n: -200.0, max: 200.0)
C Lock breakp
Reset of
Reset of
Step 75 P term 0 # 20
 | K: °C (min: -200.0, max: 200.0)
/:-
(X, Y): -
e measures
Step 75 P term 0 # 20
 | (min: -200.0, max: 200.0)
): - Cock breakpoon
asures
Step 75 P term 0 # 20
 | : °C (min: -200.0, max: 200.0)
:- X, Y): - Cock break
measures
Step 75 P term 0 # 20
0 | n: -200.0, max: 200.0)
 | ^{°C} (min: -200.0, max: 200.0)
(, Y): -
 | n: -200.0, max: 200.0)
C Lock breakpr
res
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | "C (min: -200.0, max: 200.0) | C (min: -200.0, max: 200.0)
Y): - C C Lock breakp
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | X: °C (min: -200.0, max: 200.0)
Y: -
(X, Y): -
e measures
step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # 0 # |
| Y:-
f(X, Y):- Lock breakpoin Reset en Live measures Step 75 P term 0 -20 ECT 2.9 °C I term -30 # -20 -20

 | Y:-
f(X, Y):- Icock breakpoint Ive measures Iterm ECT 2.9 °C Iterm -30 # -20 -20

 | Y:-
f(X, Y):- Lock breakpoint Reset error Live measures Step 75 P term 0 # 0 -

 | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -9 term

 | Y:-
f(X, Y):- Icok breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | Y
f(X, Y):- Icock breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Step 75 P term 0 #

 | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Step 75 P term 0 #

 | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Step 75 P term 0 #

 | Y:-
f(X, Y):- Icock breakpoint Ive measures Reset erro Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # 40 -1 term
 | Y:-
f(X, Y):- Icock breakpoint Reset end Live measures Step 75 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # | Y:-
f(X, Y):- | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):- C Lock breakpoin Reset end Jve measures Step 75 P term 0 # 20

 | Y:-
f(X, Y):- Icock breakpoint Ive measures Iterm Step 75 P term 0 # -20 -20 TPS 2.3 % D term 0 # -20 -20 -20 -20 -20 -20 -20 -20 -1 term -1 term | Y:-
f(X, Y):- Icock breakpoint Reset err Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -P term
 | Y:-
f(X, Y):- Icock breakpoint Reset error Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -0 -0

 | Y:-
f(X, Y):- Image: Constraint of the sector of the s

 | Y:-
f(X, Y):- Cock breakpoint Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 F term -1 term I term

 | Y:-
f(X, Y):- Cook breakpoin Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term 0 # -1 Iterm -1 term -1 term -0 term

 | Y:-
f(X, Y):-
 | Y:-
f(X, Y):-
C Lock breakpoin
Reset em
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.2.9 % D term 0 # 4

 | Y:-
f(X, Y):-
C Lock breakpoin
Reset en
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.3 % D term 0 # 10
C P term | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #

 | Cock breakpoin Reset en measures Step 75 ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpoin
Reset end
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.9 °C I term -30 # -20
TER 2.9 °C I term -20 # -20

 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TERP 220
P term -75 P term -70 # 20
C I term -30 # 20
C I term -30 # 20
C I term -70 F term -7 | Y:-
(X, Y):- Cock breakpoin Reset en e measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term | f:- (X, Y):- □ Lock breakpoi □ Lock breakpoi Reset er e measures Step 75 P term 0 # -20 P term

 | Y): - Cock breakpoin Reset en neasures Step 75 P term 0 # 0 <td>X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</td> <td>X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</td> <td>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #</td> <td>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>. Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>(:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20</td> <td>Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0</td> <td>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</td> <td>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</td> <td>Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C</td> <td>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</td> <td>Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #</td> <td>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</td> <td>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</td> <td>f:- Cock breakpo [X, Y]: - Cock breakpo Reset er Reset er Step 75 P term 0 #</td> <td>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</td> <td>Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #</td> <td>Cock breakpo Reset er measures Step 75 P term 0 #</td> <td>Y): - Cock breakpoint Cock bre</td> <td>X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #</td> <td>:-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</td> <td>(
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0</td> <td>C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</td> <td>Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0</td> <td>Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0</td> <td>Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20</td> <td>C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0</td> <td>Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0</td> <td>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</td> <td>Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20</td> <td>C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0</td> <td>Y):- Cock breakpoi</td> <td>C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0</td> <td>Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0</td> <td>Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>:- Cock breakpo
Reset e</td> <td>Step 75 P term 0 # 20 0
 0 <</td> <td>Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0</td> <td>C Lock breakpo
Reset e</td> <td>C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20</td> <td>C Lock breakpo
Reset e</td> <td>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20</td> <td> Lock breakpoin Reset en 75 P term 0 # 20 </td> <td>Y:-
f(X, Y):-</td> <td>Lock breakp Reset Step 75 P term 0 # 20</td> <td>(2. y): - </td> <td>):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20</td> <td>:- X, Y):- Cock break</td> <td>C Lock breakpo
Reset e
Step 75 P term 0 # 20</td> <td>C, Y):-</td> <td>es
ECT 2.9 °C I term -30 #</td> <td>K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 #</td> <td>Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</td> <td>Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre</td> | X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #

 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | . Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | (:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20 | Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0
 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #
 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | f:- Cock breakpo [X, Y]: - Cock breakpo Reset er Reset er Step 75 P term 0 # | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #

 | Cock breakpo Reset er measures Step 75 P term 0 #

 | Y): - Cock breakpoint Cock bre

 | X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #

 | :-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | (
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0

 | C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0 | Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0
 | Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20 | C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0

 | Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0
 | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20 | C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0

 | Y):- Cock breakpoi
 | C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0

 | Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0 | Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

 | :- Cock breakpo
Reset e
 | Step 75 P term 0 # 20 < | Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0 | C Lock breakpo
Reset e

 | C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20
 | C Lock breakpo
Reset e
 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
 | Lock breakpoin Reset en 75 P term 0 # 20 | Y:-
f(X, Y):-
 | Lock breakp Reset Step 75 P term 0 # 20 | (2. y): -
 |):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20
 | :- X, Y):- Cock break
 | C Lock breakpo
Reset e
Step 75 P term 0 # 20 | C, Y):-
 | es
ECT 2.9 °C I term -30 # | K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 # | Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre |
| Y:-
f(X, Y):- Lock breakpoin Reset en Live measures Step 75 P term 0 -20

 | Y:-
f(X, Y):- Lock breakpoint Reset error Live measures ECT 2.9 °C I term -30 # -20

 | Y:-
f(X, Y):- Lock breakpoint Reset error Live measures Step 75 P term 0 # 0 -

 | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -9 term

 | Y:-
f(X, Y):- Icok breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | Y
f(X, Y):- Icock breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Step 75 P term 0 #

 | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Step 75 P term 0 #

 | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Step 75 P term 0 #

 | Y:-
f(X, Y):- Icock breakpoint Ive measures Reset erro Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # 40 -1 term
 | Y:-
f(X, Y):- Icock breakpoint Reset end Live measures Step 75 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # | Y:-
f(X, Y):- | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):- C Lock breakpoin Reset end Jve measures Step 75 P term 0 # 20

 | Y:-
f(X, Y):- Icock breakpoint Ive measures Iterm Step 75 P term 0 # -20 -20 TPS 2.3 % D term 0 # -20 -20 -20 -20 -20 -20 -20 -20 -1 term -1 term | Y:-
f(X, Y):- Icock breakpoint Reset err Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -P term
 | Y:-
f(X, Y):- Icock breakpoint Reset error Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -0 -0

 | Y:-
f(X, Y):- Image: Constraint of the sector of the s

 | Y:-
f(X, Y):- Cock breakpoint Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 F term -1 term I term

 | Y:-
f(X, Y):- Cook breakpoin Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term 0 # -1 Iterm -1 term -1 term -0 term

 | Y:-
f(X, Y):-
 | Y:-
f(X, Y):-
C Lock breakpoin
Reset em
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.2.9 % D term 0 # 4

 | Y:-
f(X, Y):-
C Lock breakpoin
Reset en
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.3 % D term 0 # 10
C P term | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #

 | Cock breakpoin Reset en measures Step 75 ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpoin
Reset end
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.9 °C I term -30 # -20
TER 2.9 °C I term -20 # -20

 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TERP 220
P term -75 P term -70 # 20
C I term -30 # 20
C I term -30 # 20
C I term -70 F term -7 | Y:-
(X, Y):- Cock breakpoin Reset en e measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term | f:- (X, Y):- □ Lock breakpoi □ Lock breakpoi Reset er e measures Step 75 P term 0 # -20 P term

 | Y): - Cock breakpoin Reset en neasures Step 75 P term 0 # 0 <th>X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</th> <th>X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #</th> <th>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>. Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>(:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20</th> <th>Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>f:- Cock breakpo [X, Y]: - Cock breakpo Reset er Reset er Step 75 P term 0 #</th> <th>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</th> <th>Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #</th> <th>Cock breakpo Reset er measures Step 75 P term 0 #</th> <th>Y): - Cock breakpoint Cock bre</th> <th>X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #</th> <th>:-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>(
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0</th> <th>C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0</th> <th>Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20</th> <th>C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0</th> <th>Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0</th> <th>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20</th> <th>C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0</th> <th>Y):- Cock breakpoi</th> <th>C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0</th> <th>Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>:- Cock breakpo
Reset e</th> <th>Y): - C Lock breakpr Reset e Reset e Step 75 P term 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 0 0</th> <th>Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0</th> <th>C Lock breakpo
Reset e</th> <th>C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20</th> <th>C Lock breakpo
Reset e</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20</th> <th> Lock breakpoin Reset en 75 P term 0 # 20 </th> <th>Y:-
f(X, Y):-</th> <th>Lock breakp Reset Step 75 P term 0 # 20</th> <th>(2. y): - </th> <th>):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20</th> <th>:- X, Y):- Cock break</th> <th>C Lock breakpo
Reset e
Step 75 P term 0 # 20</th> <th>C, Y):-</th> <th>es
ECT 2.9 °C I term -30 #</th> <th>K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 #</th> <th>Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre</th> | X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #

 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | . Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | (:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20 | Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0
 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #
 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | f:- Cock breakpo [X, Y]: - Cock breakpo Reset er Reset er Step 75 P term 0 # | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #

 | Cock breakpo Reset er measures Step 75 P term 0 #

 | Y): - Cock breakpoint Cock bre

 | X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #

 | :-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | (
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0

 | C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0 | Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0
 | Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20 | C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0

 | Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0
 | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20 | C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0

 | Y):- Cock breakpoi
 | C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0

 | Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0 | Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

 | :- Cock breakpo
Reset e
 | Y): - C Lock breakpr Reset e Reset e Step 75 P term 0 # 0 | Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0 | C Lock breakpo
Reset e

 | C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20
 | C Lock breakpo
Reset e
 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
 | Lock breakpoin Reset en 75 P term 0 # 20 | Y:-
f(X, Y):-
 | Lock breakp Reset Step 75 P term 0 # 20 | (2. y): -
 |):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20
 | :- X, Y):- Cock break
 | C Lock breakpo
Reset e
Step 75 P term 0 # 20 | C, Y):-
 | es
ECT 2.9 °C I term -30 # | K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 # | Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre |
| Y:-
f(X, Y):- Lock breakpoin Reset en Live measures Step 75 P term 0 -20

 | Y:-
f(X, Y):- Lock breakpoint Reset error Live measures Step 75 P term 0 -20 ECT 2.9 °C I term -30 # -20 -20

 | Y:-
f(X, Y):- Lock breakpoint Reset error Live measures Step 75 P term 0 # 0 -

 | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -9 term

 | Y:-
f(X, Y):- Icok breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | Y
f(X, Y):- Icock breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Step 75 P term 0 #

 | Y
f(X, Y): - O Lock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -1 term

 | Y
f(X, Y): - O Lock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -1 term

 | Y:-
f(X, Y):- Icck breakpoint Ive measures Reset erro Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # 40 -1 term
 | Y:-
f(X, Y):- Icock breakpoint Reset end Live measures Step 75 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # | Y:-
f(X, Y):- | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):- C Lock breakpoin Reset end Jve measures Step 75 P term 0 # 20

 | Y:-
f(X, Y):- Icock breakpoint Ive measures Iterm Step 75 P term 0 # -20 -20 TPS 2.3 % D term 0 # -20 -20 -20 -20 -20 -20 -20 -20 -1 term -1 term | Y:-
f(X, Y):- Icock breakpoint Reset err Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -P term
 | Y:-
f(X, Y):- Icock breakpoint Reset error Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -0 -0

 | Y:-
f(X, Y):- Image: Constraint of the sector of the s

 | Y:-
f(X, Y):- Cock breakpoint Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 F term -1 term I term

 | Y:-
f(X, Y):- Cook breakpoin Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term 0 # -1 Iterm -1 term -1 term -0 term

 | Y:-
f(X, Y):-
 | Y:-
f(X, Y):-
C Lock breakpoin
Reset em
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.2.9 % D term 0 # 4

 | Y:-
f(X, Y):-
C Lock breakpoin
Reset en
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.3 % D term 0 # 10
C P term | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #

 | Cock breakpoin Reset en measures Step 75 ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpoin
Reset end
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.9 °C I term -30 # -20
TER 2.9 °C I term -20 # -20

 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TERP 220
P term -75 P term -70 # 20
C I term -30 # 20
C I term -30 # 20
C I term -70 F term -7 | Y:-
(X, Y):- Cock breakpoin Reset en e measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term | f:- (X, Y):- □ Lock breakpoi □ Lock breakpoi Reset er e measures Step 75 P term 0 # -20 P term

 | Y): - Cock breakpoin Reset en neasures Step 75 P term 0 # 0 <th>X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</th> <th>X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #</th> <th>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>. Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>(:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20</th> <th>Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>f:- Cock breakpo [X, Y]: - Cock breakpo Reset er Reset er Step 75 P term 0 #</th> <th>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</th> <th>Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #</th> <th>Cock breakpo Reset er measures Step 75 P term 0 #</th> <th>Y): - Cock breakpoint Cock bre</th> <th>X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #</th> <th>:-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>(
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0</th> <th>C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0</th> <th>Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20</th> <th>C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0</th> <th>Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0</th> <th>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20</th> <th>C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0</th> <th>Y):- Cock breakpoi</th> <th>C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0</th> <th>Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>:- Cock breakpo
Reset e</th> <th>Y): - C Lock breakpr Reset e Reset e Step 75 P term 0 # 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 0 0</th> <th>Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0</th> <th>C Lock breakpo
Reset e</th> <th>C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20</th> <th>C Lock breakpo
Reset e</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20</th> <th> Lock breakpoin Reset en 75 P term 0 # 20 </th> <th>Y:-
f(X, Y):-</th> <th>Lock breakp Reset Step 75 P term 0 # 20</th> <th>(2. y): - </th> <th>):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20</th> <th>:- X, Y):- Cock break</th> <th>C Lock breakpo
Reset e
Step 75 P term 0 # 20</th> <th>C, Y):-</th> <th>es
ECT 2.9 °C I term -30 #</th> <th>K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 #</th> <th>Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre</th> | X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #

 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | . Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | (:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20 | Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0
 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #
 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | f:- Cock breakpo [X, Y]: - Cock breakpo Reset er Reset er Step 75 P term 0 # | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #

 | Cock breakpo Reset er measures Step 75 P term 0 #

 | Y): - Cock breakpoint Cock bre

 | X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #

 | :-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | (
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0

 | C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0 | Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0
 | Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20 | C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0

 | Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0
 | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20 | C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0

 | Y):- Cock breakpoi
 | C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0

 | Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0 | Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

 | :- Cock breakpo
Reset e
 | Y): - C Lock breakpr Reset e Reset e Step 75 P term 0 # 0 | Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0 | C Lock breakpo
Reset e

 | C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20
 | C Lock breakpo
Reset e
 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
 | Lock breakpoin Reset en 75 P term 0 # 20 | Y:-
f(X, Y):-
 | Lock breakp Reset Step 75 P term 0 # 20 | (2. y): -
 |):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20
 | :- X, Y):- Cock break
 | C Lock breakpo
Reset e
Step 75 P term 0 # 20 | C, Y):-
 | es
ECT 2.9 °C I term -30 # | K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 # | Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre |
| Y:-
f(X, Y):- Lock breakpoin Reset en Live measures Step 75 P term 0 -20

 | Y:-
f(X, Y):- Lock breakpoint Reset error Live measures Step 75 P term 0 -20 ECT 2.9 °C I term -30 # -20 -20

 | Y:-
f(X, Y):- Lock breakpoint Reset error Live measures Step 75 P term 0 # 0 -

 | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -9 term

 | Y:-
f(X, Y):- Icok breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | Y
f(X, Y):- Icock breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term | Y
f(X, Y): - O Lock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -1 term

 | Y
f(X, Y): - O Lock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -1 term

 | Y
f(X, Y): - O Lock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -1 term

 | Y:-
f(X, Y):- Icck breakpoint Ive measures Reset erro Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # 40 -1 term
 | Y:-
f(X, Y):- Icock breakpoint Reset end Live measures Step 75 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # | Y:-
f(X, Y):- | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):- C Lock breakpoin Reset end Jve measures Step 75 P term 0 # 20

 | Y:-
f(X, Y):- Icock breakpoint Ive measures Iterm Step 75 P term 0 # -20 -20 TPS 2.3 % D term 0 # -20 -20 -20 -20 -20 -20 -20 -20 -1 term -1 term | Y:-
f(X, Y):- Icock breakpoint Reset err Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -P term
 | Y:-
f(X, Y):- Icock breakpoint Reset error Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -0 -0

 | Y:-
f(X, Y):- Image: Constraint of the sector of the s

 | Y:-
f(X, Y):- Cock breakpoint Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 F term -1 term I term

 | Y:-
f(X, Y):- Cook breakpoin Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term 0 # -1 Iterm -1 term -1 term -0 term

 | Y:-
f(X, Y):-
 | Y:-
f(X, Y):-
C Lock breakpoin
Reset em
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.2.9 % D term 0 # 4

 | Y:-
f(X, Y):-
C Lock breakpoin
Reset en
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.3 % D term 0 # 10
C P term | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #

 | Cock breakpoin Reset en measures Step 75 ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpoin
Reset end
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.9 °C I term -30 # -20
TER 2.9 °C I term -20 # -20

 | Y:-
(X, Y):- C Lock breakpoin Reset em e measures ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):- Cock breakpoin Reset en e measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term | f:- (X, Y):- □ Lock breakpoi □ Lock breakpoi Reset er e measures Step 75 P term 0 # -20 P term

 | Y): - Cock breakpoin Reset en neasures Step 75 P term 0 # 0 <th>X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</th> <th>X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #</th> <th>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>. Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>(:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20</th> <th>Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>f:- Cock breakpo [X, Y]: - Cock breakpo Reset er Reset er Step 75 P term 0 #</th> <th>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</th> <th>Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #</th> <th>Cock breakpo Reset er measures Step 75 P term 0 #</th> <th>Y): - Cock breakpoint Cock bre</th> <th>X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #</th>
<th>:-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>(
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0</th> <th>C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0</th> <th>Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20</th> <th>C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0</th> <th>Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0</th> <th>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20</th> <th>C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0</th> <th>Y):- Cock breakpoi</th> <th>C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0</th> <th>Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>:- Cock breakpo
Reset e</th> <th>Y): - C Lock breakpr Reset e Reset e Step 75 P term 0 # 0</th> <th>Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0</th> <th>C Lock breakpo
Reset e</th> <th>C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20</th> <th>C Lock breakpo
Reset e</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20</th> <th> Lock breakpoin Reset en 75 P term 0 # 20 </th> <th>Y:-
f(X, Y):-</th> <th>Lock breakp Reset Step 75 P term 0 # 20</th> <th>(2. y): - </th> <th>):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20</th> <th>:- X, Y):- Cock break</th> <th>C Lock breakpo
Reset e
Step 75 P term 0 # 20</th> <th>C, Y):-</th> <th>es
ECT 2.9 °C I term -30 #</th> <th>K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 #</th> <th>Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre</th> | X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #

 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | . Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | (:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20
 | Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | f:- Cock breakpo [X, Y]: - Cock
breakpo Reset er Reset er Step 75 P term 0 # | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #

 | Cock breakpo Reset er measures Step 75 P term 0 #

 | Y): - Cock breakpoint Cock bre

 | X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #

 | :-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | (
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0

 | C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0
 | Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0 | Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20 | C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0

 | Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0 | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20
 | C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0

 | Y):- Cock breakpoi
 | C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0

 | Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0 | Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 | :- Cock breakpo
Reset e
 | Y): - C Lock breakpr Reset e Reset e Step 75 P term 0 # 0 | Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0 | C Lock breakpo
Reset e

 | C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20
 | C Lock breakpo
Reset e

 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20 | Lock breakpoin Reset en 75 P term 0 # 20 | Y:-
f(X, Y):-
 | Lock breakp Reset Step 75 P term 0 # 20
 | (2. y): - |):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20
 | :- X, Y):- Cock break
 | C Lock breakpo
Reset e
Step 75 P term 0 # 20
 | C, Y):- | es
ECT 2.9 °C I term -30 # | K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 # | Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre |
| Y:-
f(X, Y):- Lock breakpoin Reset en Live measures Step 75 P term 0 -20

 | Y:-
f(X, Y):- Lock breakpoint Reset error Live measures Step 75 P term 0 -20 ECT 2.9 °C I term -30 # -20 -20

 | Y:-
f(X, Y):- Lock breakpoint Reset error Live measures Step 75 P term 0 # 0 -

 | Y
f(X, Y): - Icock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -9 term

 | Y:-
f(X, Y):- Icok breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | Y
f(X, Y):- Icock breakpoint Ive measures Reset erro Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term | Y
f(X, Y): - O Lock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -1 term

 | Y
f(X, Y): - O Lock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -1 term

 | Y
f(X, Y): - O Lock breakpoint Ive measures Reset erro Live measures 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -1 term

 | Y:-
f(X, Y):- Icck breakpoint Ive measures Reset erro Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # 40 -1 term
 | Y:-
f(X, Y):- Icock breakpoint Reset end Live measures Step 75 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # | Y:-
f(X, Y):- | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-
Lock breakpoint
Reset end
Live measures
ECT 2.9 °C I term -30 #
-20
 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):-

 | Y:-
f(X, Y):- C Lock breakpoin Reset end Jve measures Step 75 P term 0 # 20

 | Y:-
f(X, Y):- Icock breakpoint Ive measures Iterm Step 75 P term 0 # -20 -20 TPS 2.3 % D term 0 # -20 -20 -20 -20 -20 -20 -20 -20 -1 term -1 term | Y:-
f(X, Y):- Icock breakpoint Reset err Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -P term
 | Y:-
f(X, Y):- Icock breakpoint Reset error Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -0 -0

 | Y:-
f(X, Y):- Image: Constraint of the sector of the s

 | Y:-
f(X, Y):- Cock breakpoint Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 F term -1 term I term

 | Y:-
f(X, Y):- Cook breakpoin Reset em Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term 0 # -1 Iterm -1 term -1 term -0 term

 | Y:-
f(X, Y):-
 | Y:-
f(X, Y):-
C Lock breakpoin
Reset em
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.2.9 % D term 0 # 4

 | Y:-
f(X, Y):-
C Lock breakpoin
Reset en
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # 20
TRS 2.3 % D term 0 # 10
C P term | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #

 | Cock breakpoin Reset en measures Step 75 ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpoin
Reset end
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.9 °C I term -30 # -20
TER 2.9 °C I term -20 # -20

 | Y:-
(X, Y):- C Lock breakpoin Reset em e measures ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):- Cock breakpoin Reset en e measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term | f:- (X, Y):- □ Lock breakpoi □ Lock breakpoi Reset er e measures Step 75 P term 0 # -20 P term

 | Y): - Cock breakpoin Reset en neasures Step 75 P term 0 # 0 <th>X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</th> <th>X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #</th> <th>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>. Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>(:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20</th> <th>Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>f:- Cock breakpo [X, Y]: - Cock breakpo Reset er Reset er Step 75 P term 0 #</th> <th>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</th> <th>Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #</th> <th>Cock breakpo Reset er measures Step 75 P term 0 #</th> <th>Y): - Cock breakpoint Cock bre</th> <th>X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #</th>
<th>:-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>(
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0</th> <th>C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th> <th>Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0</th> <th>Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20</th> <th>C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0</th> <th>Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0</th> <th>C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20</th> <th>C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0</th> <th>Y):- Cock breakpoi</th> <th>C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0</th> <th>Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0</th> <th>Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>:- Cock breakpo
Reset e</th> <th>Y): - C Lock breakpr Reset e Reset e Step 75 P term 0 # 0</th> <th>Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0</th> <th>C Lock breakpo
Reset e</th> <th>C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20</th> <th>C Lock breakpo
Reset e</th> <th>Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20</th> <th> Lock breakpoin Reset en 75 P term 0 # 20 </th> <th>Y:-
f(X, Y):-</th> <th>Lock breakp Reset Step 75 P term 0 # 20</th> <th>(2. y): - </th> <th>):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20</th> <th>:- X, Y):- Cock break</th> <th>C Lock breakpo
Reset e
Step 75 P term 0 # 20</th> <th>C, Y):-</th> <th>es
ECT 2.9 °C I term -30 #</th> <th>K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 #</th> <th>Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th> <th>Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre</th> | X, Y): - Cock breakpoi measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | X, Y): - Cock breakpoin measures Reset en Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | Y:
f(X, Y):- Cock breakpoin Reset en ve measures ECT 2.9 °C I term -30 #

 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
(X, Y):- Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | C, Y):- C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | . Υ): - Cock breakpoi
Reset en
neasures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
f(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | (:- Cook breakpoin (X, Y): - Cook breakpoin Reset en Reset en e measures Cook ECT 2.9 °C I term -30 # -20 -20
 | Y:- Cock breakpoin Income constraints Reset en e measures 0 # 20 0 ECT 2.9 °C I terrm -30 # 0 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y
f(X, Y):- Cock breakpoin Reset em
re measures Step 75 P term 0 # 20 0 C C C C C C C C C C C C C C C C C | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | Y:
f(X, Y):- I Lock breakpoin Reset en re measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Y:-
f(X, Y):- Cock breakpoin Reset en re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | Y:-
(X, Y):-
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | f:- Cock breakpo [X, Y]: - Cock
breakpo Reset er Reset er Step 75 P term 0 # | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Υγ:- □ Lock breakpoi Reset er neasures Step 75 P term 0 #

 | Cock breakpo Reset er measures Step 75 P term 0 #

 | Y): - Cock breakpoint Cock bre

 | X, Y): - Lock breakpoint Reset er measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 #

 | :-
X, Y):-
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | (
X, Y):- Cock breakpo Reset er • measures Step 75 P term 0 # 0

 | C, Y):-
C Lock breakpo
Reset e
measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Y):- Cock breakpo
Reset e
Step 75 P term 0 # 20
0
 | Υγ:- □ Lock breakping Reset e Reset e step 75 P term 0 # 0 | Y): - Cock breakpo
Reset e
easures
Step 75 P term 0 # 20 | C γ): - C Lock breakpo Reset e Reset e Step 75 P term 0 # 0

 | Y): - Cock breakpo Reset e Reset step 75 P term 0 # 0 | C (Y): - C Lock breakpo Reset e Reset Step 75 P term 0 # 0

 | Y): - Cock breakpo
Reset er
easures
Step 75 P term 0 # 20
 | C, Y): - C Lock breakpoint measures Step 75 P term 0 # 0

 | Y):- Cock breakpoi
 | C, Y): - Cock breakpo
Reset e
measures
Step 75 P term 0 # 20
0

 | Y): - Cock breakpo Reset e Reset e step 75 P term 0 # 0 | Y): - Cock breakpo
Reset e easures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 | :- Cock breakpo
Reset e
 | Y): - C Lock breakpr Reset e Reset e Step 75 P term 0 # 0 | Y):- Cock breakp
Reset
Step 75 P term 0 # 20
0 | C Lock breakpo
Reset e

 | C, Y): - C Lock breakp Reset Reset Step 75 P term 0 # 20
 | C Lock breakpo
Reset e

 | Y:-
f(X, Y):-
re measures
Step 75 P term 0 # 20 | Lock breakpoin Reset en 75 P term 0 # 20 | Y:-
f(X, Y):-
 | Lock breakp Reset Step 75 P term 0 # 20
 | (2. y): - |):- Cock breakpt
Reset e
asures
Step 75 P term 0 # 20
 | :- X, Y):- Cock break
 | C Lock breakpo
Reset e
Step 75 P term 0 # 20
 | C, Y):- | es
ECT 2.9 °C I term -30 # | K, Y): - C Lock break measures 20 ECT 2.9 °C I term -30 # | Y):- Cock break
Reset
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Y:-
(X, Y):- Cock break Rese e measures ECT 2.9 °C I term -30 # -20 Cock break Cock bre |
| f(X, Y): - Look breakpoin Reset en Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20

 | Image: f(X, Y): - Image: Constraint of the sector of the

 | f(X, Y): -

 | f(X, Y): - Cock breakpoint

 | f(X, Y):-

 | f(X, Y):-
 | f(X, Y): -

 | f(X, Y): -

 | f(X, Y): -

 | f(X, Y):- | f(X, Y):- | f(X, Y):-
 | f(X, Y):- | f(X, Y):- | f(X, Y):- | f(X, Y):-

 | f(X, Y):-

 | f(X, Y):-

 | f(X, Y):-

 | f(X, Y):- | f(X, Y):-
 | f(X, Y):-

 | f(X, Y):-

 | f(X, Y): - C Lock breakpoint Reset end ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | f(X, Y): - C Lock breakpoin Reset end Ver measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | f(X, Y):-
 | f(X, Y): - C C Lock breakpoin
ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.2 % D term 0 # 0 #

 | f(X, Y): - | f(X, Y):-

 | K, Y):- Icock breakpoin measures Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #

 | K, Y): - Cock breakpoin Reset err measures

 | (X, Y): - C Lock breakpoin
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TERP 22.9 °C I term -30 # -20
TERP 23.9 °C I term -30 # -20
TERP 24.9 °C I term -30 # -20
TERP 34.9 °C I term -30
 f(X, Y): - | (X, Y): - Cock breakpoint
B measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -30 # -20

 | Y): - Clock breakpoin Reset en neasures Step 75 P term 0 # -20 P term -20 P term -20 P term -20 -20 -20 -20 -20 -20 -20
 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20
 | X, Y): - Code breakpoint measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20

 | X, Y): - Code breakpoin measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 -20

 | f(X, Y): - C C C C C C C C C C C C C C C C C C
 | f(X, Y): - C C Lock breakpoint Reset en
re measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | f(X, Y): - C C C C C C C C C C C C C C C C C C
 | (K, Y): - Cock breakpoint
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | C Y):- C Lock breakpo measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20

 | Y): - Code breakpoint Reset en neasures Step 75 P term 0 # 0 | (X, Y):- | f(X, Y): - C C C C C C C C C C C C C C C C C C
 | f(X, Y): - C C C C C C C C C C C C C C C C C C | (K, Y): - C C C C C C C C C C C C C C C C C C
 | (X, Y): - | (X, Y):- | (X, Y):-
 | (X, Y):-

 | f(X, Y): -
 | f(X, Y): - | f(X, Y): - | f(X, Y): -
 | (X, Y):- | (X, Y):-

 | (X, Y): - | Cock breakpo Reset e measures Step 75 P term 0 #

 | Υγ:- Cock breakpoint Reset er Reset er Step 75 P term 0 # 20

 | X, Y):-

 | Y): -

 | X, Y): - Cock breakpoi measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # 0 0 0

 | X, Y): - Code breakpoi measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # 0 0 0

 | (X, Y): -

 | (, Y):-

 | Reset e
 | Υγ:- □ Lock breakpt neasures Step 75 P term 0 # 20 | Reset e | C Lock breakpoint Reset e Step 75 P term 0

 | Y): - Cock breakpo Reset e Reset e Step 75 P term 0 # 0 | Cock breakpo Reset e measures Step 75 P term 0 #

 | Y): - Cock breakpo
Reset er
 | Cock breakpoint Cock breakpoint Reset e Reset e Step 75 P term 0 # 0

 | Reset er
 | (, Y): - Cock breakpo
Reset e

 | Y): - Lock breakpoon Reset e neasures Step 75 P term 0 # 20 | Y): - Cock breakput
Reset e
easures
Step 75 P term 0 # 20
0
 | Reset e
 | Reset of the second sec | Reset | Reset e
Step 75 P term 0 # 20
0

 | (, Y): -
 | Reset e
 | f(X, Y): -
 | Reset en | f(X, Y): -
 | Reset of a second secon | (X, Y): -
 | Reset e
 | X, Y): - | Reset e
 | K, Y):- C Lock break measures Rese Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # 0
 | Reset e
ECT 2.9 °C I term -30 # | K, Y): - C Lock break measures Reset Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 | Reset sasures Step 75 P term 0 # 0 -20 | (X, Y): - C Lock break
e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20 |
| Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20

 | Live measures Live measures 20 0 20 ECT 2.9 °C I term -30 # -20 -20 P term -20 P term

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -70 -70

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20
 -20 -20 <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 0
 0 0 0 0 0 0 <</th><th>Live measures Step 75 P term 0 # 20 0<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 </th><th>Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<></th></th></th></th>

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 <</th><th>Live measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0
 0 0<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 </th><th>Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<></th></th></th>

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th> <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th> <th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th> <th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th> <th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th> <th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20</th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th> <th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th> <th>Step 75 P term 0 # 20 <</th> <th>Live measures Step 75 P term 0 # 20 0<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 </th><th>Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20 -20 -20 -20
-20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<></th></th>

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20
 -20 -20 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # | Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # | Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # 20 <
 | Live measures Step 75 P term 0 # 20 0 <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 </th> <th>Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 </th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P
term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<></th>

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step
75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<>

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40
 | ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #

 | ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #

 | measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20

 | Measures Step 75 P term 0 # 20 ECT 2.9 °C I term
-30 # -20

 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20
 | measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20

 | measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20

 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20

 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | e measures Step 75 P term 0 # ECT 2.9 °C I term -30 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | e measures
Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0

 | measures
Step 75 P term 0 # 0

 | Step 75 P term 0 # 0

 | measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # | Step 75 P term 0 # 0 | easures
Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | neasures
Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | easures
Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 20

 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0 | easures
Step 75 P term 0 # 0
 | Step 75 P term 0 #
 | Step 75 P term 0 # | easures
Step 75 P term 0 # 20
 | es
Step 75 P term 0 # 0
 | Step 75 P term 0 #

 | res
Step 75 P term 0 # 0
 | step 75 P term 0 # 20 | p 75 P term 0 # 20
 | ive measures Step 75 P term 0# | es
Step 75 P term 0 # 20
 | e measures Step 75 P term 0 #
 | asures
Step 75 P term 0 # 20
 | step 75 P term 0 # 20 | res
Step 75 P term 0 # 0
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - - | es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20 |
| Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | Live measures Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20

 | Live measures Live measures 20 0 20 ECT 2.9 °C I term -30 # -20 -20 P term -20 P term

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -70 -70

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20
 -20 -20 <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # 40</th><th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 0
 0 0 0 0 0 0 <</th><th>Live measures Step 75 P term 0 # 20 0<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 </th><th>Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<></th></th></th></th>

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # 40</th><th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 <</th><th>Live measures Step 75 P term 0 # 20 0 0 0 0 0 0 0 0 0
 0 0<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 </th><th>Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<></th></th></th>

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th> <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th> <th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th> <th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th> <th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th> <th>Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20</th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20</th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # 40</th> <th>Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th> <th>Step 75 P term 0 # 20 <</th> <th>Live measures Step 75 P term 0 # 20 0<th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 </th><th>Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20 -20 -20 -20 -20
 -20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<></th></th>

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20
 -20 -20 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # | Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # | Live measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # 40

 | Jve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # 20 <
 | Live measures Step 75 P term 0 # 20 0 <th>Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 </th> <th>Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 </th> <th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P term
0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<></th>

 | Live measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Ve measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <td< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40</th><th>ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #</th><th>ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20</th><th>Measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20</th><th>e measures Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>e measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #
0</th><th>neasures
Step 75 P term 0 # 0</th><th>measures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>neasures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>easures
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>easures
Step 75 P term 0 # 20</th><th>es
Step 75 P term 0 # 0</th><th>Step 75 P term 0 #</th><th>res
Step 75 P term 0 # 0</th><th>step 75 P term 0 # 20</th><th>p 75 P term 0 # 20</th><th>ive measures Step 75 P term 0#</th><th>es
Step 75 P term 0 # 20</th><th>e measures Step 75 P term 0 #</th><th>asures
Step 75 P term 0 # 20</th><th>step 75 P term 0 # 20</th><th>res
Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - -</th><th>es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #</th><th>measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20</th></td<>

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40
 | ve measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TRS 2.3 % D term 0 # 0 #

 | ve measures
Step 75 P term 0# 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 #

 | measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 -20

 | Measures Step 75 P term 0 # 20 ECT 2.9 °C
I term -30 # -20

 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TER 2.2 °C 0 # -20 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
-20 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 P term

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term -20
 | measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20

 | measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20

 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | Ve measures 20 Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20

 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
 | Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20

 | e measures Step 75 P term 0 # ECT 2.9 °C I term -30 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #

 | e measures
Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | neasures
Step 75 P term 0 # 0

 | measures
Step 75 P term 0 # 0

 | Step 75 P term 0 # 0

 | measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | measures Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # | Step 75 P term 0 # 0 | easures
Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | neasures
Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | easures
Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 20

 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0 | easures
Step 75 P term 0 # 0
 | Step 75 P term 0 #
 | Step 75 P term 0 # | easures
Step 75 P term 0 # 20
 | es
Step 75 P term 0 # 0
 | Step 75 P term 0 #

 | res
Step 75 P term 0 # 0
 | step 75 P term 0 # 20 | p 75 P term 0 # 20
 | ive measures Step 75 P term 0# | es
Step 75 P term 0 # 20
 | e measures Step 75 P term 0 #
 | asures
Step 75 P term 0 # 20
 | step 75 P term 0 # 20 | res
Step 75 P term 0 # 0
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # - - | es
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 #
 | measures 20 Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term | e measures
Step 75 P term 0 # 20
ECT 2.9 °C I term -30 # -20
TDS 2.3 % D term 0 # -20 |
| Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -20 -20 -20 -20 -20 -20
 -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 _20 TPS 2.3 % D term 0 # 40
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 _20 TPS 2.3 % D term 0 # 40 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 <th< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 _20 TPS 2.3 % D term 0 # 40 </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th< th=""><th>Step 75 P term 0 # 20 ECT
2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 _20 TPS 2.3 % D term 0 # _40 _21 _21</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TRS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 2% D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>0 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # 20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20 Pt</th></th<></th></th<></th></th<></th></th<>

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 _20 TPS 2.3 % D term 0 # 40 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 -20 TPS 2.3 % D term 0 # -40 -20
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 _20 TPS 2.3 % D term 0 # _40 _21 _21</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TRS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 2% D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term
 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>0 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # 20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20 Pt</th></th<></th></th<></th></th<>

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 _20 TPS 2.3 % D term 0 # _40 _21 _21</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TRS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 2% D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0
#</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>0 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # 20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20 Pt</th></th<></th></th<>

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 <th< th=""><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 _20 TPS 2.3 % D term 0 # _40 _21 _21</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TRS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 2% D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #
20</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20</th><th>0 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 20</th><th>Step 75 P term 0 #</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 0</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # </th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # 20</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term</th><th>Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20 Pt</th></th<>

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # _20 _20 TPS 2.3 % D term 0 # _40 _21 _21
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TRS 2.3 % D term 0 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 2% D term 0 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 0 ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # | Step 75 P term 0 # 0 | Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 20 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 20 | Step 75 P term 0 # 0
 | Step 75 P term 0 # 20
 | Step 75 P term 0 # | Step 75 P term 0 # 20 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 0
 | Step 75 P term 0 # 0

 | Step 75 P term 0 # 20 | 0 75 P term 0 #
 | Step 75 P term 0 # | Step 75 P term 0 #
 | Step 75 P term 0 # 20
 | Step 75 P term 0 # | Step 75 P term 0 # 0
 | Step 75 P term 0 # 0
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # 20 | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 P term P term | Step 75 P term 0 # 20 ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20 Pt |
| Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 - 1 term

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 - 1 term | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 - 1 term

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 - 1 term

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 - 1 term

 | Step 75 P term 0# ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40
 | Step 75 P term 0# ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0# ECT 2.9°C I term -30 # | Step 75 P term 0# ECT 2.9°C I term -30 # | Step 75 P term 0# ECT 2.9°C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -P term

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TDE 2.3 % D term 0 # -20

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term

 | Step 75 P term 0# ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term
 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -P term

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 - 1 term DDM 2000 mm DTP statut 2 # -50

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term
 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TRS 2.3.2 % D term 0 # -20

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -P term | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 -20 -20

 | Step 75 P term 0# ECT 2.9°C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 -20 P term -20 P term
 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # | Step 75 P term 0 #

 | Step 75 P term 0 #

 | Step 75 P term 0 #

 | Step 75 P term 0#

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0 # ECT 2.9 °C I term -30 #

 | Step 75 P term 0# | Step 75 P term 0 # | Step 75 P term 0# | Step 75 P term 0 #

 | Step 75 P term 0 # | Step 75 P term 0 #

 | Step 75 P term 0# | Step 75 P term 0 #

 | Step 75 P term 0 #

 | Step 75 P term 0 #

 | Step 75 P term 0 # | Step 75 P term 0 #
 | Step 75 P term 0 #
 | Step 75 P term 0# | Step 75 P term 0 #
 | 75 P term 0 #
 | Step 75 P term 0 #

 | Step 75 P term 0 #
 | Step 75 P term 0 # | 0 75 P term 0 #
 | Step 75 P term 0# | Step 75 P term 0 #
 | Step 75 P term 0 #
 | Step 75 P term 0#
 | Step 75 P term 0 # | Step 75 P term 0 #
 | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 #
 | Step 75 P term 0 # ECT 2.9 °C I term -30 # | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 | Step 75 P term 0 # ECT 2.9 °C I term -30 # -20 TDS 2.3 % D term 0 # -20 -20 |
| ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40
 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40
 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40
DD mm -1 term - D term - D term - D term

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40
 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20 P term | ECT 2.9 °C I term -30 # -20 P term

 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C 1 term -30 # -20 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C term -30 # | ECT 2.9 °C term -30 #

 | |

 |

 |

 |

 | ECT 2.9 °C term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C 1 term -30 #

 | | | |

 | |

 | |

 |

 |

 | |
 |
 | |
 |
 |

 |
 | |
 | |
 |
 |
 | |
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 # -20 |
| -20

 | -20

 | -20 Ptam

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # 40 - P term - I term
 | TPS 2.3 % D term 0 # 40 - P term - I term | -20 -20 - P term | -20 -21 -20 - P term | -20 -21 -20 - P term | -20 -21 -20 - P term | -20 -P term

 | -20 -20 - P term

 | -20 -20 - P term

 | TPS 2.3 % D term 0 # .40 - P term - I term

 | TPS 2.3 % D term 0 # 40 - 1 term | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40 P term DDM 2000 rpm DID result 2 # -50 D term

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # 40 - 1 term
 | -20 -20 -P term

 | -20 -P term | -20 -20 -P term

 | -20 -P term

 | -20

 | -20 -P term | -20 | -20 -21

 | -20
 | -20

 | -20

 | -20

 | -20

 | -20
 | -20

 | -20

 | -20 | -20 | -20
 | -20 | -20

 | -20 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C term -30 # | FCT 2.9 °C term -30 #

 | FCT 2.9 °C Lterm -30 #

 | FCT 2.9 °C term -30 #

 | ECT 2.9 °C term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # |

 | FCT 2.0 °C term 20.4 | ECT 2.0 °C I torm .20 #

 | ECT 2.9 °C I term30 # | ECT 29°C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 29°C I term -30 #

 | FOT 2.0 °C 14mm 20.4 | FOT 2.0 °C 14mm 20.4
 | FOT 2.0 °C 14mm 20.4
 | |
 | 0.0 10
 |

 |
 | |
 | | 0
 | 0
 |
 | | FCT 2.9 °C term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | -20 | -20 Ptg | -20
-20
-20
-20 |
|

 |

 | - P term

 | TPS 2.3 % D term 0 #

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # .40 | TPS 2.3 % D term 0# _40

 | TPS 2.3 % D term 0# _40

 | TPS 2.3 % D term 0# _40

 | TPS 2.3 % D term 0# 40 - 1 term
 | TPS 2.3 % D term 0# _40 | TDE 2.3.% Ditarm 0.# | TDC 2.3.% Diterm 0.# | TDC 2.3.% Diterm 0.# | TDC 2.3.% Diterm 0.# | TDC 2.3.% D torm 0.#

 | TDC 2.3.% D torm 0.#

 | TDC 2.3.% D torm 0.#

 | TPS 2.3 % D term 0 #

 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0# _40
 | TPS 2.3 % D term 0# _40

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # .40

 | TPS 2.3 % D term 0# _40 - I term
 | TDS 2.2.% D tame 0.#

 | TDS 2.2.9/ D tame 0.# | TDS 2.3.% Diama 0.#

 | TDS 2.3.% D term 0.#

 | - Ptem

 | - Ptem | - Pterm | P term

 | P term
 |

 |

 |

 |

 |
 |

 |

 | | |
 | |

 | | |
 |

 | |
 | | | 30 | 20

 | |

 |

 |

 |

 | 30

 | 20

 |

 | 20

 | | | 2.0 10111 -00# | EUI Z.9 U Iterm -30 #

 | EUI 2.9 U Iterm -30 # | Loi 2.3 0 Herri -30 #

 | 2.0 1101111 -00# | Lot 2.0 Heim 50#

 | 2.0 0 1101111 - 30 #

 | Lot 2.0 (Henni '00#

 | EUI 29 U Herm -30 # |
 | EUI 29 U Herm -30 #
 | EU 29 U Iterm -30 # | ECI 29°C Iterm -30 #
 | -C1 29 C Iterm -30 #
 | ECT 2.9 °C I torm -30 #

 |
 | |
 | |
 |
 |
 | ECI 2.9.°C I term -30.# |
 | |
 | | | |
| - Pterm

 | ——————————————————————————————————————

 |

 |

 |

 | |

 |

 |

 | — Teim
 | | TPS 2.3 % D term 0# 40 | TPS 2.3% D term 0# -40 | TPS 2.3% D term 0# -40 | TPS 2.3% D term 0# -40 | TPS 2.3 % D term 0# 40

 | TPS 2.3 % D term 0# 40

 | TPS 2.3 % D term 0# 40

 |

 | |
 |

 |

 |

 |

 |
 | TPS 2.3% D term 0# -40

 | TPS 2.3% D term 0# .40 | TPS 2.3% D term 0# 40

 | TPS 2.3% D term $0^{\#}$

 |

 | | |

 | Plein
 | ——————————————————————————————————————

 | Pterm

 | - Pterm

 |

 | P terr
 | Diam

 |

 | | |
 | Dim |

 | | |
 |

 | -20 | -20
 | | | |

 | |

 |

 |

 |

 |

 |

 |

 |

 | | | |

 | |

 | |

 |

 |

 | |
 |
 | |
 |
 | Lot 2.8 0 I term -30 #

 | ECI 2.9 C I term -30 #
 | ECT 2.9 °C I term -30 # | □ 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 #
 | |
 | |
 | | | TPS 2.3% D term 0# 40 |
| TPS 2.3 % D term 0 # _40

 | TPS 2.3% D term 0# -40

 | TPS 2.3 % D term 0# 40

 | — D term

 | — D term

 | — D term | — D term

 | D tarm

 | — D term

 | Di-
 | Diama | | | | |

 |

 |

 |

 | | — D term
 | — D term

 | DDM = 2000 rpm = DD = 2.4 + 2.4 = -60

 | — D term

 | — D term

 |
 |

 | | ··· · · · · · · · · · · · · · ·

 |

 | 1PS Z.3 % D term U# _40

 | IPS 2.3 % D term 0 # _40 | TPS 2.3% D term 0# | TPS 2.3% D term 0^{\pm}

 | TPS 73% D torm 11π
 |

 |

 |

 |

 |
 | Fiem

 | - P ter.

 | —————————————————————————————————————— | —————————————————————————————————————— | ——————————————————————————————————————
 | | ——————————————————————————————————————

 | —————————————————————————————————————— | Ptem | - Pterm
 | - Pterm

 | P term | P term
 | - Pterm | - Pterm | - Pterm | - Pterm

 | P terr | -20

 | -20

 | P terro

 | Pterm

 | P terr

 | Pterm

 | P terr

 | - Pter

 | - Pterr | -20 | -20 | -20

 | -20 | -20

 | -20 | -20

 | -20

 | -20

 | -20 | -20
 | -20 P ten
 | -20 | -20 Pta
 | -20 P tar
 | -20 Pta

 | -20
 | ECT 2.9 °C I term -30 # | Г <u>2.9 °C</u> I term <u>-30 #</u>
 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 #
 | -20 P ten
 | -20 | -20
 | Pt |
 | | $1PS$ 2.3 % 11 ± 11 | |
|

 |

 |

 | RPM 2000 rpm PID result -3 # -60

 | RPM ZUUU rom PID result -3 # -60

 | RPM 2000 rpm PID result -3 # -60 | DDM 2000 rpm DID =====14 2 # -60

 | DDM 2000 rpm DID =====14 2 # -60

 | DDM 2000 rpm DID =====14 2 # -60

 | DDM $2000 rpm DD = 100 + 2 \# -50$
 | DDM = 2000 rpm = DD = 2.4 + 2.4 = -60 | — D term | — D term | — D term | — D term | — D term

 | — D term

 | — D term

 | — D term

 | — D term | DDM = 2000 rpm = DD = 2.4 + 2.4 - 60
 | RPM ZUUU rom PD result -3 II -00

 |

 | RPM 2000 rpm PID result -3 # -60

 | DDM 2000 rpm DD $_{\rm result}$ 2 $\#$ -60

 | — D term
 |

 | |

 |

 | ——————————————————————————————————————

 | - The second sec | — I term | - I tem

 | - Item
 | - I term

 | TDC 2/3 % D torm () #

 | TDC 2/3 % D term (1 #

 | TDC 2.3% Diterm 0.#

 | TDC 2/3 % D term () #
 | TDC 2/3 % D term () #

 | TDC 2.3% Diterm 0.#

 | TDC 2.3% D term 0.4% | TDC 2/3 % D term () # | TDC 2/3 % D term () #
 | TDC 2.3% Diterm (1# | TDC 2/2 % D term () #
 | TDC 2/3 % D torm () #
 | TDC 2/3 1/2 D term (1 # | TDC 2/3 % D term (1 #
 | TDS 2.3.% Discon 0.#

 | TDS 2.3.% Diama 0.# | TDS 2.3.% Diam 0.#
 | TDS 2.3.% D tam 0.# | TDS 2.3.% D tarm 0.# | TDS 2.3.% Discuss 0.# | TDS 2.3.% Discuss 0.#

 | TDS 2.3% D tage 0.#
 | -20 -Pterr

 | -20 -Pterm

 | TDS 2.3.9% Ditarm 0.#

 | TDS 2.3.% D torm 0.#

 | TDS 2.3.94 D torm 0.#

 | TDS 2.3.% Ditarm 0.#

 | TDS 2.2.9/ D torm 0.#

 | TDS 2.3.% D term 0.#

 | TDS 2.2.% D term 0.# | -20 -Pter | -20 -Pterr | -20 -P terr

 | -20 -Pterr | -20 -Pterr

 | -20 -P term | -20 -P terr

 | -20 -Pterm

 | -20 -Ptem

 | -20 -P terr | -20 -Pten
 | -20 -P terr
 | -20 -P ter | -20 -P term 0 # | -20 -P terr

 | -20 -Pte
 | -20 -Pterr

 | ECT 2.9 °C I term -30 # -20 | □ 2.9 °C I term -30 # -20 -P term | ECT 2.9 °C I term -30 #
-20
 | ECT 2.9 °C I term -30 # -20 -P term -9 P term
 | ECT 2.9 °C I term -30 # | -20 -P ten
 | -20 -Pte
 | -20 -Pterr
 | TDS 2.3.% Ditem 0.# | TDC 2/2 // D torm 0/# | TDC 2.3.9% D torm (1# |
 | |
| DDM 2000 rpm DID mouth $2 \# -60$

 | - D tem

 | DDM 2000 rpm DD $r_{r_{2}}$ $2 \# -60$

 |

 |

 | |

 |

 |

 |
 | | RPM ZUUU rom PID result -3 # -60 | DDM = 2000 rpm = DD = 2.4 + 2.4 = -60 | DDM = 2000 rpm = DD = 2.4 + 2.4 = -60 | DDM = 2000 rpm = DD = 2.4 + 2.4 = -60 | DDM 2000 rpm DD rpm $2 \# -60$

 | DDM 2000 rpm DD $= 2 \# -60$

 | DDM 2000 rpm DD $= 2 \# -60$

 | DDM 2000 rpm DD $= 2 \# -60$

 | RPM ZUUU rom PID result -3 # -60 |
 |

 |

 |

 |

 | RPM 2000 rpm PID result -3 # -60
 | DDM 2000 rpm DD $max H 2 \# -60$

 | DDM 2000 rpm DD as with 2 # -60 |

 | - D term

 |

 | | - Dem - Dip south 2.4 -60 |

 |
 |

 | TPS 2.3 % D term 0 # _40 I term DDM 2000 rpm DID result 2 # -60 D term

 | TPS 2.3 % D term 0 # .40 I term DDM 2000 rpm DID result 2 # -50 D term

 | TPS 2.3 % D term 0 # -40 I term DDM 2000 rpm Dip routh 2 # -60 D term

 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # .40 I term DDM 2000 rpm DID result 2 # -60 D term

 | TPS 2.3 % D term 0 # _40 I term DDM 2000 rpm DID result 2 # -60 D term

 | TPS 2.3 % D term 0 # _40 _1 term DDM 3000 rpm DD result 2 # -50 | TPS 2.3% D term 0# -40 I term DDM 2000 rpm DID result 2.4% -50 D term | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # .40 I term DDM 2000 rpm DID starth 2 # -60 D term | TPS 2.3 % D term 0 # .40 I term DDM 2000 rpm DID result 2 # -50 D term

 | TPS 2.3 % D term 0 # _40 | TPS 2.3% D term 0# -40 I term DDM 2000 rpm DID result 3.# -50 D term | TPS 2.3% D term 0# -40 I term DDM 2000 rpm DID repute 2.4% D term D term
 | TPS 2.3 % D term 0 # 0 P term DDM 2000 rpm DID result 2 # -50 D term

 | TPS 2.3 % D term 0 # 0 | TPS 2.3 % D term 0 # -40 P term DDM 2000 rpm DID scruth 2 # -50 D term
 | TPS 2.3 % D term 0 # -40 P term DDM 2000 rpm Dip routh 2 # -60 D term | TPS 2.3 % D term 0 # -40 P term DDM 2000 rpm DID mouth 2 # -60 D term | TPS 2.3 % D term 0 # 0 P term DDM 2000 rpm DID result 2 # -50 D term | TPS 2.3 % D term 0 # -40 P term DDM 2000 rpm DID result 2 # -50 D term

 | TPS 2.3 % D term 0 # _40 P term I term DDM 2000 mm DID result 2 # -60 D term D term | TPS 2.3 % D term 0 # 0

 | TPS 2.3 % D term 0 # _40 P term DDM 2000 rpm DID result 2 # -50 D term

 | TPS 2.3 % D term 0 # -40 P term DDM 2000 rpm DID security 2 # -50 D term

 | TPS 2.3 % D term 0 # -40 - P term DDM 2000 mm DID result 2 # -50 - D term

 | TPS 2.3 % D term 0 # -40 P term DDM 2000 rpm DID result 2 # -50 D term

 | TPS 2.3 % D term 0 # -40 P term DDM 2000 rpm DID scruth 2 # -50 D term

 | TPS 2.3 % D term 0 # -40 P term DDM 2000 rpm DID reput 2 # -50 D term

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40 | TPS 2.3% D term 0# _40 | TPS 2.3 % D term 0 # _40 P terr DDM 2000 rpm D1 provide 3 # -50 D terr | TPS 2.3 % D term 0 # 0

 | TPS 2.3 % D term 0 # | TPS 2.3 % D term 0 # 0

 | TPS 2.3 % D term 0 # _40 P term DDM 2000 rpm DID result 2 # -50 D term | TPS 2.3 % D term 0 # _40 P term DDM 2000 rpm DID result 2 # -60 D term

 | TPS 2.3 % D term 0 # -20

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # | TPS 2.3 % D term 0 # _40 P ter DDM 2000 rpm DID result 2 # -50 D ter
 | TPS 2.3 % D term 0 # -20 P term -20 P term
 | TPS 2.3 % D term 0 # _40 P ter DDM 2000 rpm DID result 2 # -50 D ter | TPS 2.3 % D term 0 # .40 P term DDM 2000 rpm DID reput 2 # -60 D term
 | Image: Problem in the second
 | TPS 2.3 % D term 0 # 0 1 ter DDM 2000 rpm DID rowth 2 # -60 1 ter
 | TPS 2.3 % D term 0 # _40 P terr DDM 2000 rpm DI provide 3 # -50 D terr

 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term DDM 2000 rpm DID rowth 3 # 50 -0 term | C 1 term -30 # 6 2.3 % D term 0 # 4 2000 rpm DID rowth 3 # | ECT 2.9 °C I term -30 # -20 Pt TPS 2.3 % D term 0 # -40 -1 term -1 term DDM 2000 mm DID result 3 # -60 -0 term -0 term
 | ECT 2.9 °C I term -30 # -20 -20 -21 <th< td=""><td>ECT 2.9 °C I term -30 # _20 TPS 2.3 % D term 0 # _40 </td><td>TPS 2.3 % D term 0 # .40 P ter DDM 2000 rpm DID result 2 # -60 D ter</td><td>TPS 2.3 % D term 0 # _40 P tr DDM 2000 rpm DID rpwth 2 # -50 D tr</td><td>TPS 2.3 % D term 0 # .40 P terr 2000 rpm D10 rpmt 2 # -60 D terr D terr</td><td>TPS 2.3 % D term 0 # 40 </td><td>TPS 2.3 % D term 0 # -0 </td><td>TPS 2.3 % D term 0 # </td><td></td><td>DDM 2000 rpm DID</td></th<>
 | ECT 2.9 °C I term -30 # _20 TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # .40 P ter DDM 2000 rpm DID result 2 # -60 D ter | TPS 2.3 % D term 0 # _40 P tr DDM 2000 rpm DID rpwth 2 # -50 D tr
 | TPS 2.3 % D term 0 # .40 P terr 2000 rpm D10 rpmt 2 # -60 D terr D terr
 | TPS 2.3 % D term 0 # 40 | TPS 2.3 % D term 0 # -0 | TPS 2.3 % D term 0 #
 | | DDM 2000 rpm DID |
| RPM 2000 rpm PID result -3 # -60 PID result

 | 2000 rpm PID result 3 # 60 D term

 | RPM 2000 rpm PID result -3 # -60 - PID result -0 - PID result

 |

 |

 | |

 |

 |

 |
 | | | RPM 2000 rpm PID result -3 # -60 - PID res | RPM 2000 rpm PID result -3 # -60 - PID res | RPM 2000 rpm PID result -3 # -60 - PID res | RPM 2000 rpm PID result -3 # -60 — PID res

 | RPM 2000 rpm PID result -3 # -60 - PID result -9 PID result -3 # -60

 | RPM 2000 rpm PID result -3 # -60 - PID result -9 PID result -3 # -60

 | RPM 2000 rpm PID result -3 # -60 - PID result -9 PID result -3 # -60

 | |
 |

 |

 |

 |

 |
 | RPM 2000 rpm PID result -3 # -60 — PID res

 | RPM 2000 rpm PID result -3 # -60 - PID result -9 PID result -3 # -60 | RPM 2000 rpm PID result -3 # -60 - PID re

 | RPM 2000 rpm PID result -3 # -60 - D term

 | RPM 2000 rpm PID result -3 # -60 D term

 | RPM 2000 rpm PID result -3 # -60 — — D term — — — — — — — — D term | RPM 2000 rpm PID result -3 # -60 -10 term - D term - D term - D term - D term - D term | RPM 2000 rpm PID result 3 # 60 10 term

 | RPM 2000 rpm PID result -3 # -60 -D term - D term - D term - D term - D term - D term
 | RPM 2000 rpm PID result -3 # -60 -70 term

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID result PID result

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID result
 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID result PID result

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result -3 # -60 PID result PID result | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID result
 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID result PID result | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # -40 1 term RPM 2000 rpm PID result 3 # -60 10

 | TPS 2.3 % D term 0 # -40 10 11 term RPM 2000 rpm PID result 3 # -60 10 10 term | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40 P term RPM 2000 rpm PID result 3 # -60 D term | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40 P term RPM 2000 rpm PID result 3 # -60 D term

 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # .40 P terr RPM 2000 rpm PID result 3 # -60 P terr

 | TPS 2.3 % D term 0 # _40 P term RPM 2000 rpm PID result 3 # -60 P term D term

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40 -40 -11 term RPM 2000 rpm PID result -3 # -60 -60 -9 Pterm

 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # .40 P ter RPM 2000 rpm PID result 3 # -60 P ter | TPS 2.3 % D term 0 # -40 P terr RPM 2000 rpm PID result 3 # -60 P terr | TPS 2.3 % D term 0 # _40 P ter RPM 2000 rpm PID result 3 # -60 P ter

 | TPS 2.3 % D term 0 # _40 P terr RPM 2000 rpm PID result 3 # -60 P terr | TPS 2.3 % D term 0 # .40 P terr RPM 2000 rpm PID result 3 # -60 P terr

 | TPS 2.3 % D term 0 # -40 P term RPM 2000 rpm PID result 3 # -60 P term D term | TPS 2.3 % D term 0 # _40 P ter RPM 2000 rpm PID result 3 # -60 P ter

 | TPS 2.3 % D term 0 # -0 -P term RPM 2000 rpm PID result -3 # -60 -P term -D term

 | TPS 2.3 % D term 0 # .40 P term RPM 2000 rpm PID result 3 # -60 P term D term

 | TPS 2.3 % D term 0 # _40 P terr RPM 2000 rpm PID result 3 # -60 P terr | TPS 2.3 % D term 0 # _40 P term RPM 2000 rpm PID result 3 # -60 P term
 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # _40 P ter RPM 2000 rpm PID result 3 # -60 P ter | TPS 2.3 % D term 0 # .40 P term RPM 2000 rpm PID result 3 # -60 P term
 | Image: Property and the second seco
 | TPS 2.3 % D term 0 # -40 P te RPM 2000 rpm PID result 3 # -60 P te
 | TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20 <th< td=""><td>Image: Constraint of the second se</td><td>ECT 2.9 °C I term -30 # -20 </td><td>ECT 2.9 °C I term -30 # _20 — P ter TPS 2.3 % D term 0 # _40 — I terr — I terr RPM 2000 rpm PID result -3 # -60 — P ter — P ter</td><td>ECT 2.9 °C I term -30 # _20 Ptc TPS 2.3 % D term 0 # _40 </td><td>TPS 2.3 % D term 0 # -0 P ter RPM 2000 rpm PID result 3 # -60 P ter</td><td>TPS 2.3 % D term 0 # _40 </td><td>TPS 2.3 % D term 0 # -40 P terr RPM 2000 rpm PID result 3 # -60 P terr</td><td>TPS 2.3 % D term 0 # -40 </td><td>TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID result</td><td>TPS 2.3 % D term 0 # -40 I te RPM 2000 rpm PID result 3 # -60 PID</td><td>RPM 2000 rpm PID result -3 # -60 -0 te</td><td>RPM 2000 rpm PID result -3 # -60 - PIC</td></th<> | Image: Constraint of the second se | ECT 2.9 °C I term -30 # -20
 | ECT 2.9 °C I term -30 # _20 — P ter TPS 2.3 % D term 0 # _40 — I terr — I terr RPM 2000 rpm PID result -3 # -60 — P ter — P ter | ECT 2.9 °C I term -30 # _20 Ptc TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # -0 P ter RPM 2000 rpm PID result 3 # -60 P ter
 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # -40 P terr RPM 2000 rpm PID result 3 # -60 P terr | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID result | TPS 2.3 % D term 0 # -40 I te RPM 2000 rpm PID result 3 # -60 PID | RPM 2000 rpm PID result -3 # -60 -0 te | RPM 2000 rpm PID result -3 # -60 - PIC
 |
| RPM 2000 rpm PID result -3 # -60

 | RPM 2000 rpm PID result -3 # -60 - D term - PID result

 | RPM 2000 rpm PID result -3 # -60

 | 80

 | PID state Active

 | 80 | 80

 |

 |

 |
 | | | RPM 2000 rpm PID result -3 # -60 | RPM 2000 rpm PID result -3 # -60 | RPM 2000 rpm PID result -3 # -60 | RPM 2000 rpm PID result -3 # -60

 | RPM 2000 rpm PID result -3 # -60

 | RPM 2000 rpm PID result -3 # -60

 | RPM 2000 rpm PID result -3 # -60

 | |
 |

 | 80

 |

 |

 |
 | RPM 2000 rpm PID result 3 # -60

 | RPM 2000 rpm PID result -3 # -60 PID result | RPM 2000 rpm PID result 50

 | RPM 2000 rpm PID result -3 # -60 D term PID result

 | RPM 2000 rpm PID result -3 # -60 - D term PID result -3 # -60
 - D term - D term

 | RPM 2000 rpm PID result -3 # -60 D term | RPM 2000 rpm PID result -3 # -60 - - D term | RPM 2000 rpm PID result -3 # -60 - PID result -9 PID result -3 # -60 - PID result -3 # -60 - PID result -10 re

 | RPM 2000 rpm PID result -3 # -60 - D term
 | RPM 2000 rpm PID result -3 # -60 D term PID result 3 #

 | TPS 2.3 % D term 0 # _40 I term
 RPM 2000 rpm PID result -3 # -60 D term

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # .40

 | TPS 2.3 % D term 0 # -40 I term RPM 2000 rpm PID result -3 # -60 D term
 | TPS 2.3 % D term 0 # -40 I term RPM 2000 rpm PID result -3 # -60 -0 term D term

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # 60 PID n

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID result PID result | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID result PID result | TPS 2.3 % D term 0 # -40 I term RPM 2000 rpm PID result -3 # -60 D term
 | TPS 2.3 % D term 0 # -40 I term RPM 2000 rpm PID result -3 # -60 -0 term | TPS 2.3 % D term 0 # -40 I term RPM 2000 rpm PID result -3 # -60 -0 term D term
 | TPS 2.3 % D term 0 # _40 - I term RPM 2000 rpm PID result -3 # -60 -0 term
 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 D term | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 D term
 | TPS 2.3 % D term 0 # -40 -1 term RPM 2000 rpm PID result -3 # -60 -60 -10 term

 | TPS 2.3 % D term 0 # -40 -11 term RPM 2000 rpm PID result -3 # -60 -60 -10 term | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # _40 P term RPM 2000 rpm PID result 3 # -60 D term

 | TPS 2.3 % D term 0 # .40 P term RPM 2000 rpm PID result -3 # -60 P ID result

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40 — P term — I term RPM 2000 rpm PID result -3 # -60 — D term — D term

 | TPS 2.3 % D term 0 # _40 — P term — I term RPM 2000 rpm PID result -3 # -60 — D term — D term

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40 Item Item RPM 2000 rpm PID result -3 # -60 -0 term

 | TPS 2.3 % D term 0 # _40 Item Item RPM 2000 rpm PID result -3 # -60 -0 tern -0 tern | TPS 2.3 % D term 0 # _40 P ter RPM 2000 rpm PID result 3 # -60 D ter | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # .40 P term RPM 2000 rpm PID result -3 # -60 P Iterm | TPS 2.3 % D term 0 # _40 P term RPM 2000 rpm PID result 3 # -60 D term

 | TPS 2.3 % D term 0 # -40 P term I term RPM 2000 rpm PID result 3 # -60 P ID result P ID result | TPS 2.3 % D term 0 # _40 P ten RPM 2000 rpm PID result 3 # -60 P ID result

 | TPS 2.3 % D term 0 # _40 P term RPM 2000 rpm PID result 3 # 60 P ID result

 | TPS 2.3 % D term 0 # _40 P term RPM 2000 rpm PID result 3 # -60 D term

 | TPS 2.3 % D term 0 # .40 P term RPM 2000 rpm PID result -3 # -60 P ID result | TPS 2.3 % D term 0 # .40 P ten RPM 2000 rpm PID result -3 # -60 P ID result
 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # -40 P ter RPM 2000 rpm PID result -3 # -60 D ter | TPS 2.3 % D term 0 # _40 P ter RPM 2000 rpm PID result 3 # -60 P ter | Image: Product of the second

 | TPS 2.3 % D term 0 # _40 P te RPM 2000 rpm PID result -3 # -60 P te
 | TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term RPM 2000 rpm PID result -3 # -60 -9 PID | C 1 term -30 # 3 2.3 % D term 0 # 40 -40 -1 term M 2000 rpm PID result -3 # | ECT 2.9 °C I term -30 # -20 P tr TPS 2.3 % D term 0 # -40 -1 term -1 term RPM 2000 rpm PID result -3 # -60 -9 Ptr
 | ECT 2.9 °C I term -30 # -20 P ter TPS 2.3 % D term 0 # -40 I ter RPM 2000 rpm PID result -3 # -60 P ter
 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 te RPM 2000 rpm PID result -3 # -60 -0 term | TPS 2.3 % D term 0 # _40 — P ten RPM 2000 rpm PID result -3 # -60 — — P ten
 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # 40 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID r | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 PID | RPM 2000 rpm PID result -3 # -60 - D te
 | RPM 2000 rpm PID result -3 # -60 - PIC |
| RPM 2000 rpm PID result -3 # -60 PID result PID result

 | RPM 2000 rpm PID result -3# -60 - D term PID state Active -30

 | RPM 2000 rpm PID result -3 # -60 -60 -700

 | PID state Active -80

 | PID state Active

 | PID state Active -30 | PID state Active -100

 | PID state Active -100

 | PID state Active -100

 | PID state Active -30
 | PID state Active -80 -100 | PID state Active -80 -100 | RPM 2000 rpm PID result -3 # -60 — PID res PID state Active -80 — — — — PID res | RPM 2000 rpm PID result -3 # -60 — PID res PID state Active -80 — — — — PID res | RPM 2000 rpm PID result -3 # -60 — PID res PID state Active -80 — — — — PID res | RPM 2000 rpm PID result -3 # -60 -91D result PID state Active -80

 | RPM 2000 rpm PID result -3 # -60 — PID res PID state Active -80 — — — — — PID res

 | RPM 2000 rpm PID result -3 # -60 -91D result PID state Active -80

 | RPM 2000 rpm PID result -3 # -60 -91D result PID state Active -80

 | PID state Active -80 -100 | PID state Active -80 -100
 | PID state Active -80 -100

 | PID state Active

 | PID state Active -80 -100

 | PID state Active -80 -100

 | PID state Active -80 -100
 | RPM 2000 rpm PID result -3 # -60 -60 -70 PID state Active -80 -80 -80 -80

 | RPM 2000 rpm PID result -3 # -60 -910 result PID state Active -80 -100 | RPM 2000 rpm PID result 50 — PID result 70 PID state Active 80 90

 | RPM 2000 rpm PID result 3 # -60 D term PID state Active -80

 | RPM 2000 rpm PID result -3 # -60 - D term - D term - D term - PID result -3 # -60 - D term - D

 | RPM 2000 rpm PID result -3 # -60 - D term - D term - D term - PID result -3 # -80 - 100
 | RPM 2000 rpm PID result -3 # -60 - D term - D term - D term - PID result -3 # -60 - D term - D term - D term - PID result -30 - 00 - 00 - 00 - 00 - 00 - 00 - 00 | RPM 2000 rpm PID result -3 # -60 - D term - D term - D term - PID result -3 # -50 - D term - PID result -100 - PID result -100 - D term - PID result -100 - D term - PID result - D term - D ter

 | RPM 2000 rpm PID result -3 # -60 - D term PID state Active -80 -100

 | RPM 2000 rpm PID result -3 # -60 - D term - D term - PID result -3 # -50 - PID result -3 # -50 - PID result -30 - 00 - 00 - 00 - 00 - 00 - 00 - 00

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 D term D term PID state Active

 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40 RPM 2000 rpm PID result -3 # -60 PID state Active -10
 | TPS 2.3 % D term 0 # -40 RPM 2000 rpm PID result -3 # -60 PID state Active -100

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result 3 # -60 D term D term PID state Active 60

 | TPS 2.3 % D term 0 # _40 I term RPM 2000 rpm PID result -3 # -60 D term D term PID state Active -80 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40 RPM 2000 rpm PID result -3 # -60 PID state Active -10
 | TPS 2.3 % D term 0 # -40 RPM 2000 rpm PID result -3 # -60 PID state Active -10 | TPS 2.3 % D term 0 # .40 RPM 2000 rpm PID result -3 # -60 PID state Active -10
 | TPS 2.3 % D term 0 # _40 - I term RPM 2000 rpm PID result -3 # -60 - D term PID state Active -30 -10 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40 -1 term RPM 2000 rpm PID result -3 # -60 -1 term PID state Active -30 -100

 | TPS 2.3 % D term
0 # -40 -40 -1 term RPM 2000 rpm PID result -3 # -60 -60 -10 term PID state Active -30 -30 -30 -30 -100 -100 -100 -100 -100 | TPS 2.3 % D term 0 # -40 -10 -11 term RPM 2000 rpm PID result 30 -60 -10 -10 PID state Active -30 -30 -30 -100 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40 - P term RPM 2000 rpm PID result 3 # -60 - D term PID state Active 30 30 30 -100 100
100 100 100 | TPS 2.3 % D term 0 # -40 -1 term RPM 2000 rpm PID result -3 # -60 -1 term PID state Active -30 -10 100 -100 -100 -100 | TPS 2.3 % D term 0 # -40 - P term RPM 2000 rpm PID result 3 # -60 - D term PID state Active 30 30 30 30

 | TPS 2.3 % D term 0 # -40 -40 -1 term RPM 2000 rpm PID result -3 # -60 -60 -10 term -D term PID state Active -30 -100 -100 -100 -100 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # -20 -20 -P term RPM 2000 rpm PID result -3 # -60

 | TPS 2.3 % D term 0 # -40 -40 -1 term RPM 2000 rpm PID result -3 # -60 -60 -10 -10 PID state Active -30 -10 -10 -10 -10 -10

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # -40 -40 -1 term RPM 2000 rpm PID result -3 # -60 -60 -100 PID state Active -10 -10 -10 -10

 | TPS 2.3 % D term 0 # _40 -40 -1 term RPM 2000 rpm PID result -3 # -60 -60 -10 PID state Active -30 -10 -10 -10

 | TPS 2.3 % D term 0 # -40 -40 -1 term RPM 2000 rpm PID result -3 # -60 -10 -10 PID state Active -30 -10 -10 -10

 | TPS 2.3 % D term 0 # _40 P term RPM 2000 rpm PID result -3 # -60 D term D term PID state Active -30 -100 -100 -100

 | TPS 2.3 % D term 0 # _40 P terr RPM 2000 rpm PID result
 -3 # -60 -10 terr PID state Active -30 -100 -100 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # -20 -20 -P tern RPM 2000 rpm PID result -3 # -60 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # -20 -20 -20 RPM 2000 rpm PID result -3 # -60 -1 term PID state Active -80 -100 -100 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # -40 -1 term RPM 2000 rpm PID result -3 # -60 -0 term PID state Active -50 -100 -100
 | TPS 2.3 % D term 0 # 20 20 20 210 _210 _210 _210 <td>TPS 2.3 % D term 0 # -40 P term RPM 2000 rpm PID result 3 # -60 D term PID state Active -80 PID result PID result</td> <td>TPS 2.3 % D term 0 # _40 </td> <td>TPS 2.3 % D term 0 # -20 -20 -20 RPM 2000 rpm PID result -3 # -60 -1 term PID state Active -80 -100</td> <td>TPS 2.3 % D term 0 # -20 P ten RPM 2000 rpm PID result -3 # -60 -1 term PID state Active -80 -100 -100</td> <td>TPS 2.3 % D term 0 # -20 -20 P tern RPM 2000 rpm PID result -3 # -60 -1 term PID state Active -80 -9 PID result -9 PID result</td> <td>TPS 2.3 % D term 0 # .40 </td> <td>TPS 2.3 % D term 0 # .40 </td> <td>Image: Property and the second seco</td> <td>TPS 2.3 % D term 0 # -20 -20 -P te RPM 2000 rpm PID result -3 # -60 -1 ter -D te PID state Active -80 -100 -100 -100</td> <td>TPS 2.3 % D term 0 # -20 -P tern RPM 2000 rpm PID result -3 # -60 I term PID state Active -80 P ID n</td> <td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -11e RPM 2000 rpm PID result -33 # -60 -90 PID state Active -100 -100</td> <td>Image: Constraint of the second se</td> <td>ECT 2.9 °C I term -30 # _20 — Pt TPS 2.3 % D term 0 # -40 — Ite RPM 2000 rpm PID result -3 # -60 — PtC PID state Active -80 — PtC — PtC</td> <td>ECT 2.9 °C I term -30 # _20 — P ter TPS 2.3 % D term 0 # _40 — P ter — I terr RPM 2000 rpm PID result -3 # -60 — D ter — D ter PID state Active -50 — — 100 — 100</td> <td>ECT 2.9 °C I term -30 # _20 TPS 2.3 % D term 0 # _40 </td> <td>TPS 2.3 % D term 0 # .40 -0 -1 term RPM 2000 rpm PID result -3 # -60 -0 term -0 term PID state Active -100 -100 -100 -100</td> <td>TPS 2.3 % D term 0 # .40 </td> <td>TPS 2.3 % D term 0 # -40 -1 term RPM 2000 rpm PID result -3 # -60 -0 term PID state Active -50 -9 term -9 term -100 -100 -100 -100 -100</td> <td>TPS 2.3 % D term 0 # .40 </td> <td>TPS 2.3 % D term 0 # _40 — I term RPM 2000 rpm PID result -3 # -60 — D term — D term PID state Active -80 </td> <td>TPS 2.3 % D term 0 # -40 -1 term -1 term</td> <td>RPM 2000 rpm PID result -3 # -60 -D te PID state Active -80 -100 -100 -100</td> <td>RPM 2000 rpm PID result 3 # -60 910 PID state Active -80 910 910</td>

 | TPS 2.3 % D term 0 # -40 P term RPM 2000 rpm PID result 3 # -60 D term PID state Active -80 PID result PID result
 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # -20 -20 -20 RPM 2000 rpm PID result -3 # -60 -1 term PID state Active -80 -100 | TPS 2.3 % D term 0 # -20 P ten RPM 2000 rpm PID result -3 # -60 -1 term PID state Active -80 -100 -100
 | TPS 2.3 % D term 0 # -20 -20 P tern RPM 2000 rpm PID result -3 # -60 -1 term PID state Active -80 -9 PID result -9 PID result
 | TPS 2.3 % D term 0 # .40
 | TPS 2.3 % D term 0 # .40 | Image: Property and the second seco
 | TPS 2.3 % D term 0 # -20 -20 -P te RPM 2000 rpm PID result -3 # -60 -1 ter -D te PID state Active -80 -100 -100 -100
 | TPS 2.3 % D term 0 # -20 -P tern RPM 2000 rpm PID result -3 # -60 I term PID state Active -80 P ID n

 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -11e RPM 2000 rpm PID result -33 # -60 -90 PID state Active -100 -100 | Image: Constraint of the second se | ECT 2.9 °C I term -30 # _20 — Pt TPS 2.3 % D term 0 # -40 — Ite RPM 2000 rpm PID result -3 # -60 — PtC PID state Active -80 — PtC — PtC
 | ECT 2.9 °C I term -30 # _20 — P ter TPS 2.3 % D term 0 # _40 — P ter — I terr RPM 2000 rpm PID result -3 # -60 — D ter — D ter PID state Active -50 — — 100 — 100
 | ECT 2.9 °C I term -30 # _20 TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # .40 -0 -1 term RPM 2000 rpm PID result -3 # -60 -0 term -0 term PID state Active -100 -100 -100 -100 | TPS 2.3 % D term 0 # .40
 | TPS 2.3 % D term 0 # -40 -1 term RPM 2000 rpm PID result -3 # -60 -0 term PID state Active -50 -9 term -9 term -100 -100 -100 -100 -100
 | TPS 2.3 % D term 0 # .40 | TPS 2.3 % D term 0 # _40 — I term RPM 2000 rpm PID result -3 # -60 — D term — D term PID state Active -80 | TPS 2.3 % D term 0 # -40 -1 term -1 term | RPM 2000 rpm PID result -3 # -60 -D te PID state Active -80 -100 -100 -100
 | RPM 2000 rpm PID result 3 # -60 910 PID state Active -80 910 910 |
| ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term

 | ECT 2.9 °C I term -30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term</td><td>ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term</td><td>ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term</td><td>ECT 2.9 °C I term -30 # -20 -20 </td><td>ECT 2.9 °C I term -30 # -20 -20 </td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20 </td><td>ECT 2.9 °C I term -30 # -20 -20 </td><td>ECT 2.9 °C I term -30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20
 -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 </td><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term</td><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term</td><td>ECT 2.9 °C I term -30 # -20 </td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 # -20 -P term -9 P term</td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20 -20 -20 -20 -20 -20 -20 -20 -20 -20</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td></td><td></td><td></td><td></td><td></td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 # -20</td></th<></td></th<></td></th<></td></th<>

 | ECT 2.9 °C I term -30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term</td><td>ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term</td><td>ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term</td><td>ECT 2.9 °C I term -30 # -20 -20 </td><td>ECT 2.9 °C I term -30 # -20 -20 </td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20 </td><td>ECT 2.9 °C I term -30 # -20 -20 </td><td>ECT 2.9 °C I term
-30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 </td><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term</td><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term</td><td>ECT 2.9 °C I term -30 # -20 </td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 # -20 -P term -9 P term</td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20 -20 -20 -20 -20 -20 -20 -20 -20 -20</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td></td><td></td><td></td><td></td><td></td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 # -20</td></th<></td></th<></td></th<> | ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term

 | ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term

 | ECT 2.9 °C I term -30 # -20 P term TPS 2.3 % D term 0 # -40 -11 term -10 term

 | ECT 2.9 °C I term -30 # -20 -20 | ECT 2.9 °C I term -30 # -20 -20 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 # -20
 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20 -20
 | ECT 2.9 °C I term -30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 </td><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term</td><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term</td><td>ECT 2.9 °C I term -30 # -20 </td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 # -20 -P term -9 P term</td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20 -20 -20 -20 -20 -20 -20 -20 -20 -20</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td></td><td></td><td></td><td></td><td></td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 # -20</td></th<></td></th<> | ECT 2.9 °C I term -30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 </td><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term</td><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term</td><td>ECT 2.9 °C I term -30 # -20 </td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 # -20 -P term -9 P term</td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20</td><td>ECT 2.9 °C I term -30 # -20 -20 -20 -20 -20 -20 -20 -20 -20 -20</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td></td><td></td><td></td><td></td><td></td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 #</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ECT 2.9 °C I term -30 #</td><td>ECT 2.9 °C I term -30 # -20</td></th<>

 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40

 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term

 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term

 | ECT 2.9 °C I term -30 # -20
 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # -20 -P term -9 P term

 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20

 | ECT 2.9 °C I term -30 # -20 -20 -20 -20 -20 -20 -20 -20 -20 -20
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #

 | |

 |

 |

 |

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | ECT 2.9 °C I term -30 #

 | | | |

 | |

 |
 |

 |
 |

 | |
 |
 | | |

 |
 |

 | | |
 |
 | |
 |
 |
 | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 # | ECT 2.9 °C I term -30 #
 | ECT 2.9 °C I term -30 # -20 |
| ••• ••• •••

 | — I term

 | ——————————————————————————————————————

 | — D term

 | — D term

 | — D term | — D term

 |

 |

 |
 | | Dim | Dim | Dim | Diam | Diam

 | Direct

 | Dim

 | Diam

 | Diam |
 | - D tem

 | DDM = 2000 rpm = DD = 2.4 + 2.4 = -60

 | — D tem

 |

 |
 | D

 | | ··· · · · · · · · · · · · · · ·

 | — I term

 |

 | | |

 |
 | 1P5 2.3 % D term 0 # 40

 | TDC 2/3 % D torm () #

 | TDC 2/3 % D term (1 #

 | TDC 2.3% Diterm 0.#

 | TDC 2/3 % D term () #
 | TDC 2/3 % D term () #

 | TDC 2.3% Diterm 0.#

 | TDC 2.3% D term 0.4% | TDC 2/3 % D term () # | TDC 2/3 % D term () #
 | TDC 2.3% Diterm (1# | TDC 2/2 % D term () #

 | TDC 2/3 % D torm () # | TDC 2/3 1/2 D term (1 # | TDC 2/3 % D term (1 #
 | TDS 2.3.% Discon 0.#

 | TDS 2.3.% Discuss 0.# | TDS 2.3.% Diam 0.#
 | TDS 2.3.% D tam 0.# | TDS 2.3.% D tarm 0.# | TDS 2.3.% Discuss 0.# | TDS 2.3.% Discuss 0.#

 | TDS 2.3% D tage 0.# | -20 -Pterr

 | -20 -Pterm

 | TDS 2.3.9% Ditarm 0.#

 | TDS 2.3.% D torm 0.#

 | TDS 2.3.94 D torm 0.#

 | TDS 2.3.% Ditarm 0.#

 | TDS 2.2.9/ D torm 0.#

 | TDS 2.3.% D term 0.#

 | TDS 2.2.% D term 0.# | -20 -Pter | -20 -Pterr | -20 -P terr

 | -20 -Pterr | -20 -Pterr

 | -20 -P term | -20 -P terr

 | -20 -Pterm

 | -20 -Ptem

 | -20 -P terr | -20 -Pten
 | -20 -P terr
 | -20 -P ter | -20 -P term 0 #
 | -20 -P terr
 | -20 -Pte

 | -20 -Pterr
 | ECT 2.9 °C I term -30 # -20 | □ 2.9 °C I term -30 # -20 -P term
 | ECT 2.9 °C I term -30 # -20 | ECT 2.9 °C I term -30 # -20 -P term -9 P term
 | ECT 2.9 °C I term -30 #
 | -20 -P ten | -20 -Pte
 | -20 -Pterr
 | TDS 2.3.% Ditem 0.# | TDC 2/2 // D torm 0/# | TDC 2.3.9% D torm (1#
 | | |
|

 |

 |

 | RPM 2000 rpm PID result -3 # -60

 | RPM ZUUU rpm PID result -3 # -60

 | RPM 2000 rpm PID result -3 # -60 | DDM 2000 rpm DID =====14 2 # -60

 | DDM 2000 rpm DID =====14 2 # -60

 | DDM 2000 rpm DID =====14 2 # -60

 | DDM 2000 rpm DID == sult $2 \# -60$
 | DDM = 2000 rpm = DD = 2.4 + 2.4 = -60 | — D term | — D term | — D term | — D term | — D term

 | — D term

 | — D term

 | — D term

 | — D term | DDM = 2000 rpm = DD = 2.4 + 2.4 - 60
 | RPM ZUUU rom PD result -3 II -00

 |

 | RPM 2000 rpm PID result -3 # -60

 | DDM 2000 rpm DD $_{\rm result}$ 2 $\#$ -60

 | — D term
 | Disco

 | |

 |

 |

 | | |

 |
 |

 | TPS 2.3 % D term 0 # .40 - I term

 | TPS 2.3 % D term 0 # _40 I term

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # _40 -1 term

 | TPS 2.3 % D term 0 # _40 - 1 term | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # P term I term | TPS 2.3 % D term 0 # P term | TPS 2.3 % D term 0 #40 | TPS 2.3 % D term 0 #40

 | TPS 2.3 % D term 0 # P term P term Ter | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40 P term

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0# _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 #0 - Term

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40 -P term | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # .40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 #40P termI term
 | TPS 2.3 % D term 0 # _40 P ter | TPS 2.3 % D term 0 # .40 | Image: Product of the second

 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # _40

 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term | C 2.9 °C I term -30 # 6 2.3 % D term 0 # | ECT 2.9 °C I term -30 # -20 <th< td=""><td>ECT 2.9 °C I term -30 # -20 -20 </td><td>ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term</td><td>TPS 2.3 % D term 0 # .40</td><td>TPS 2.3 % D term 0 #
40</td><td>TPS 2.3 % D term 0 # .40</td><td>TPS 2.3 % D term 0# _40</td><td>TPS 2.3 % D term 0 # 40</td><td>TPS 2.3 % D term 0# 40</td><td></td><td></td></th<> | ECT 2.9 °C I term -30 # -20 -20
 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term
 | TPS 2.3 % D term 0 # .40 | TPS 2.3 % D term 0 # 40
 | TPS 2.3 % D term 0 # .40
 | TPS 2.3 % D term 0# _40 | TPS 2.3 % D term 0 # 40 | TPS 2.3 % D term 0# 40
 | | |
| — D term

 | Diarm

 | — D term

 | RPM 2000 rpm PID result -3 # -50 PID result PID result

 | RPM 2000 rpm PID result -3 #

 | RPM 2000 rpm PID result -3 # | DDM 2000 rpm DID =====14 2 # -60

 | DDM 2000 rpm DID =====14 2 # -60

 | DDM 2000 rpm DID =====14 2 # -60

 | DDM 2000 rpm DID == sult $2 \# -60$
 | DDM = 2000 rpm = DD = 2.4 + 2.4 = -60 | 0000 | | | |

 |

 |

 |

 | | DDM = 2000 rpm = DD = 2.4 + 2.4 - 60
 | RPM 2000 rpm PID result -3 #

 | KPM ZUUU IPIII PID result -3 # ···

 | RPM 2000 rpm PID result -3 # -50

 | DDM 2000 rpm DD $_{\rm result}$ 2 $\#$ -60

 |
 | — U term

 | — D term | — D term

 | Diam

 |

 | | |

 |
 |

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0# 40 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # -40
 | TPS 2.3 % D term 0 # -40 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40 | TPS 2.3 % D term 0 # .40

 | TPS 2.3 % D term 0 # .40 - I term

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0 # _40

 | TPS 2.3 % D term 0# _40 | TPS 2.3 % D term 0 # .40 | TPS 2.3 % D term 0# -40 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # .40 | TPS 2.3 % D term 0 # .40

 | TPS 2.3 % D term 0# -40 | TPS 2.3 % D term 0 # .40

 | TPS 2.3 % D term 0 # 40

 | TPS 2.3 % D term 0 # -40

 | TPS 2.3 % D term 0 # .40 | TPS 2.3 % D term 0 # .40
 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0 # 40 | TPS 2.3 % D term 0 # _40 - 1 term
 | Image: Problem in the second
 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0# -40

 | ECT 2.9 °C I term -30 # -20
TPS 2.3 % D term 0 # -40 | C 1 term -30 # -20 -20 | ECT 2.9 °C I term -30 # -20 Pt TPS 2.3 % D term 0 # -40 -1 term -1 term
 | ECT 2.9 °C I term -30 # _20
 | ECT 2.9 °C I term -30 # -20 TPS 2.3 % D term 0 # -40 -1 term
 | TPS 2.3 % D term 0 # .40 | TPS 2.3 % D term 0# 40
 | TPS 2.3 % D term 0 # _40
 | TPS 2.3 % D term 0# 40 | TPS 2.3 % D term 0# 40 | TPS 2.3 % D term 0# 40
 | | — D1 |

Please remember that the automatic strategy consists in two stages of operation; one being an open loop strategy and the other being a PID closed loop strategy.

There is a table with 16 breakpoints and 3 rows where it is possible to set a target engine idle level, a cooling temperature and a number of steps of the idle motor.

The first consists of a table where you can configure the target engine RPM at idling, the water temperature ECT and the steps that the idle motor does according to the water temperature.

The strategy is designed to make sure that the correct amount of air passes at each engine temperature, the default parameters that we recommend for the Yamaha YFZ 450 2022 are the following:

Table	2D	30)													
								C	onfig	urati	ion -	Stra	ategi	es.ld	le mo	tor.IS
°C	-10.0	- 5.0	0.0	5.0	10.0	15.0	20.0	30.0	40.0	50.0	60.0	70.0	80.0	90.0	100.0	110.0
#	0	0	0	10	20	30	30	30	30	40	40	40	40	40	40	40
rpm	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
							1		1							
X: °C Y: -	: (min: -2	200.0, r	nax: 20	0.0)												
f(X,)	(): -															

Moreover, when the TPS is under 3% and the engine speed is comprised in a certain range, the engine is considered idling and so the closed loop strategy is applied, outside this ranges (engine speed outside the range and/or TPS higher than 3%), the open loop strategy is applied.

At this point the PID automatically adjusts the steps of the idle motor in order to bring the engine revolutions to the idle target (in this case 2000 rpm). It is possible to adapt the PID control to your needs by tune up the 3 PID constants KP, KI, KD.

You can change the PID constants and flash them to the ECU using the set button next to the parameters, then in live measure you can see how the PID controller behaves.

Please note that, at cranking time, the idle motor is letting pass the maximum amount of air and then after the engine is running, the idle motor is managed by the two strategies. Remember also that when the ATV key switch is turned off (even if the engine is not running) or when the engine is turned off unintentionally (not switched off by key switch), the ECU will perform the idle motor calibration (coming home strategies) opening the passage of air for the next cranking time.

Injection strategy

	Injection strategy details
Configuration Parameters Bike setup Sensor plausibility Timers Map switch Injection trims Launch control Pre-injection* RPM limiter Strategies Injection strategy Injectors phase strategy Neutral strategy Quickshift Wb out	Closing DTPS minimum value for second injector exclusion strategy (%/s): -20000 Fuel percentage going to main injector (%): 100 Engine speed threshold to switch from speed density to alpha/n (rpm): 0 TPS threshold to switch from speed density to alpha/n (Tps (%)): 0.0

In this section is explained how to manage the second injector during a rapid throttle closure. The second injector is generally positioned above the throttle in order to have a better air/fuel mixture at high RPM /throttle range. After a rapid throttle closure, a quantity of fuel may remain nearby the throttle valve and, at the next throttle rapid opening, may produce a very fat mixture inside the cylinder. To avoid this problem with AiM ECUs you can set the fuel percentage that passes through the main injector after a fast TPS closing, helping to keep the fuel/air ratio optimal even in this situation.

The parameters to be set are:

- **Closing DTPS** (TPS closing speed) injector exclusion strategy (%/s): TPS closing speed per second over which to start the strategy.
- Fuel percentage going to main injector (%) when the previous condition related to the closure of the DTPS is respected.

To set up **injector 1** fuel values go to: map -> fuel -> injector 1 (injector 1 battery corrections – injector 1 phase) To set up **injector 2** fuel values go to: map -> fuel -> injector 2 (injector 2 battery corrections – injector 2 percentage – injector 2 phase).

The next two parameters that define the Injection Strategy are intended to decide which table is to be used for establishing the amount of gasoline to be injected. There are two different ways for calculating the amount of gasoline used in each active phase:

- In dependence upon the amount of aspired air, Speed density, calculated from MAP sensor and RPM.
- In dependence upon the throttle angle (alpha) and RPM.

The first method gives a more precise idea of the oxygen available for the combustion, so let us calculate the amount of gasoline necessary to get the desired lambda value but may be used only when RPM value is low and TPS is partially open. Over an RPM threshold and a TPS threshold, that you may define here, it is better to use the second method; so, when RPM and TPS are under the set thresholds, the Speed Density/RPM map is used, else the Throttle angle (alpha) / RPM map is used. The parameters to be set here are:

- RPM threshold to switch from speed density to alpha/n table (RPM)
- TPS threshold to switch from speed density to alpha/n table (%)

Injectors phase strategy

	~	Injectors phase strategy details
Configuration Parameters Bike setup* Sensor plausibility Timers Map switch Injection trims Launch control Pre-injection* RPM limiter Strategies Injection strategy	^	Injectors phase strategy details Injector 1 phase strategy: Table is considered as injection end angle v Injector 2 phase strategy: Table is considered as injection end angle v
···· <mark>Injectors phase strategy</mark> ··· Neutral strategy ···· Quickshift*		

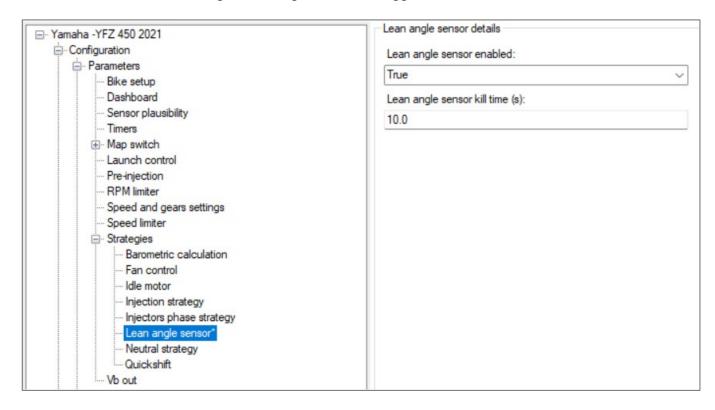
For each injector is possible to set the injection phase as:

- the start of injection or
- the end of injection.

Lean angle sensor (ATV only)

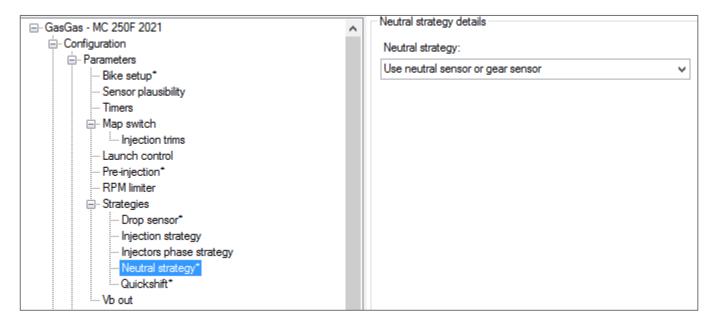
You can set the parameters for the lean angle sensor, the sensor used for evaluating the ATV inclination.

- lean angle sensor enabled: False/True to enable the lean angle signal.
- lean angle sensor kill time If the lean angle sensor is enabled, select the time to wait before the engine is killed after the lean angle sensor signal has been triggered.



Please note: at present this sensor can only be configured on Yarara ECU.

Neutral strategy



By default Map number 6 is dedicated to neutral strategy. You can choose how to engage this map in different ways:

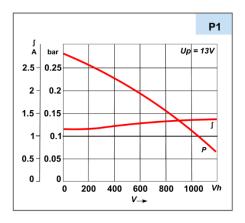
- Strategy OFF: the strategy is disabled
- Use neutral sensor or gear sensor: if the motorcycle has a neutral or gear sensor and the neutral is detectable, once neutral is engaged the map is automatically changed to map 6, otherwise is changed to the previous default map.
- Use external switch: in this case a bi-stable switch can be plugged in, only once the switch is active the map is changed to map 6.

Electric Water Pump control strategy

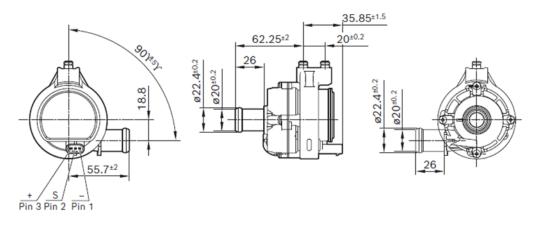
The Electric Water Pump (EWP) strategy has been designed in order to control the flow rate of a water pump that can be connected to the cooling system of the motorbike replacing the mechanical water pump. The main advantage of using this AiM ECUs strategy and an EWP is that the cooling flow rate of the bike will be controlled by a feedback loop based on the engine coolant temp (ECT) sensor and no longer based on the engine revolutions of the vehicle. This allows to always have an optimum cooling of the engine even in low rpm conditions and very low temperature thus maximizing the performance of the vehicle. For this type of PWM control strategy we have validated the following two BOSCH electric pumps:

- BOSCH electric water pump (flow rate 500 l/h) part number 0392023232
- BOSCH electric water pump (flow rate 500 l/h) part number 0392023454

Both pumps have the following flow rate chart:

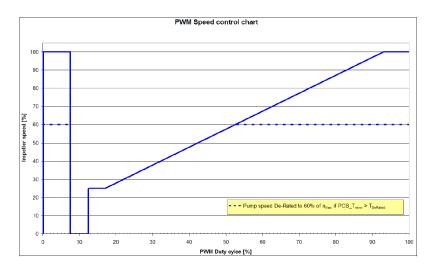


As shown in the dimensional drawing below, the EWP has a 3-pin connector where the "S" pin is dedicated to the low side PWM command. The power supply voltage range is 8-16 V.



Keep in mind that, for a proper operation of the cooling system using an EWP, the impeller of the <u>mechanical</u> <u>pump must be removed from its engine seat</u>. This will also allow to have less engine drag due to the mechanical impeller.

It is also recommended to pay attention to the following steps during the installation of the electric water pump; First, we suggest mounting the EWP between the cooling ducts coming out of the engine and the inlet ducts of the radiators. Second, it is advisable to check properly the cooling system to avoid the formation of air bubbles and therefore the phenomenon of cavitation. A good procedure at the first installation of the EWP is to check the correct movement of water in all the cooling ducts by making the EWP turn at full power for a few seconds. This can be done by only giving the power supply and no low side control to the EWP, instead if you connect the low side command to the ECU, it will modulate its flow rate based on the ECT. The PWM speed control chart of the EWP is shown below:

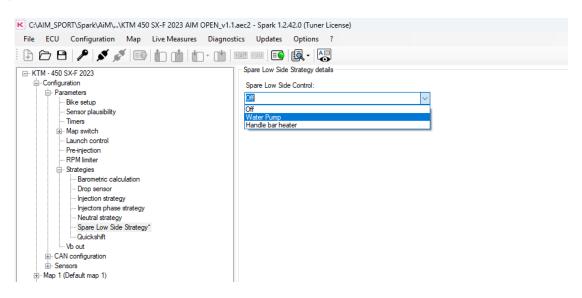


The control strategy of our ECU consists in three operational regions; in the first two regions the EWP operates slowly at two different speeds, instead in the last region the flow rate of the EWP is managed by a PID control used to maintain the target temperature set by the tuner.

With the tuner licence it is possible to change the target temperature (target ECT) and the three parameters (KP, KI, KD) that regulate the PID control in the last region. The three operational regions are divided as follows:

- Zone A; (Target ECT actual ECT) > 25 °C, constant minimum speed of the EWP
- Zone B; (Target ECT actual ECT) < 25 °C, constant slow speed of the EWP
- Zone C; (Target ECT actual ECT) < 7 °C, PID control of the EWP flow rate

In order to calibrate the PID controller or change the ECT target you have to select "Spare low Side Strategy" in the configuration menu as shown below.



Then, clicking on "Start calibration" the following pop-up menu will appear, and it will be possible to change the setup values shown below.

Constant Science Constant Adda Science	ostics Updates Options ?	8 Calorite PID - 0 State 59 59 50 54 0 54 0 54 54 0 54 0 54 54 0 54 0 54 54 0 54 0 54 54 Une researes 1 <th>×</th>	×
(a) May 4 (Dinka may 4) and may 50 million (c) May 5 (Danka may 6) and million (CU) (c) May 6 (Danka may 6) and million (CU) (c) Expansion		Duty % 39.5 % P term -12.25 # ECT 78.5 °C I term -2 # TPS 0.0 % D term 0 # RPM 2000 rpm PID result -0.95 # PD state -4.00 # -0.05 # 0.0 % D term -7.07 # PD state -0.05 # -0.05 #	alt
Cabra Emmane & Pojet & CU Running mar 1	Manager attive Program. Dij door -	OK Canot Progress. % -	

AiM default values for the EWP control strategy are:

- KP = 3.5
- KI = 0.1
- KD = 0
- ECT target (°C) = 75.0

These values have been widely tested on the two compatible Bosch water pump; therefore, we recommend using these values where possible.

Keep in mind that, in order to write a new value of these parameters to the ECU you have to press the button "Set" near the value you are changing. It is also possible to check in live measure the correct functioning of the strategy in that pop-up menu.

In the calibration pop-up the word "Duty %" is the PWM Duty cycle percentage with which the ECU powers the pump using a low-side command and it is directly connected to the flow rate of the EWP.

Quick shift

	Quickshift details	
Configuration Parameters Model State	Quickshift operating strategy: Enabled with ignition and injection cut	Quickshift blind time (ms): 500
Sensor plausibility Timers	Minimum engine speed for quickshift activation (rpm): 3000	Minimum TPS value for quickshift activation (Tps (%)): 5.0
☐- Map switch Immunication trims Immunication control	External quickshift sensor channel:	
Pre-injection* We BPM limiter	Not configured V	
 ⇒ Strategies → Drop sensor* → Injection strategy → Injectors phase strategy → Neutral strategy* → Quickshift* → Vb out 		

It is possible to set-up the quick shift strategy, in order to reduce the time of power loss between gear changes. This setting works in combination with a proper quick shift table, to be defined in every map (map -> quick shift)

The Quick Shift may be:

- Quick shift DISABLED
- Quick shift ENABLED with ignition cut only
- Quick shift ENABLED with injection cut only
- Quick shift ENABLED with ignition and injection cut

If Quick Shift strategy is ENABLED, you must set these parameters:

- Minimum RPM for quick shift activation.
- Minimum TPS value for quick shift activation (%)

Only if TPS and RPM are greater than the thresholds this strategy is active.

- Quick shift blind time (msec): Once the strategy is active for the calculated time from the dedicated table, another shift activation is inhibited for this blind time.
- External quick shift sensor channel: in case your bike must have an external switch, used to read the shift status, connected to one of the two spare inputs of the AiM ECUs ECU.

<u>8.1.1.12 – Vb out</u>

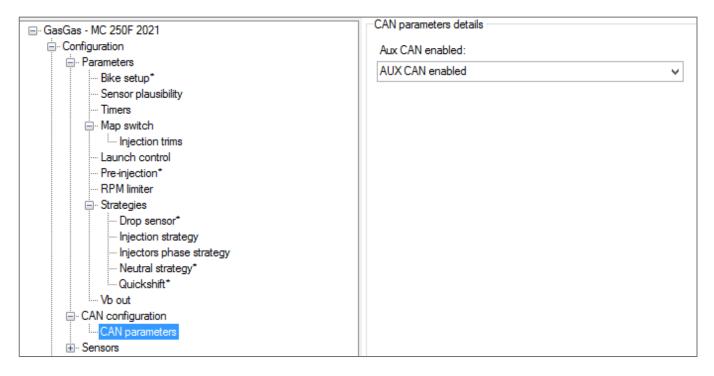
	Default details
	Vb out enabled:
- Parameters	True
···· Bike setup*	True V
··· Sensor plausibility	Vb out delay time since engine phased (s):
Timers	2.0
🚊 Map switch	2.0
Injection trims	
Launch control	
···· Pre-injection*	
RPM limiter	
🚊 - Strategies	
··· Drop sensor*	
···· Injection strategy	
Injectors phase strategy	
···· Neutral strategy*	
Quickshift*	
Vb out	
CAN configuration	

AiM ECUs ECU can be enabled to generate the Vb (12V power supply) in order to power an external device (i.e., datalogger).

- Vb out enabled: False/True.
- Vb out delay time(s) the Vb out is generated only if the engine is running and is phased. If these conditions are met, once the delay time expires the ECU starts supplying power externally.

8.1.2 - CAN Configuration

8.1.2.1 – CAN parameters



This section is activated when the Expansions section (the last section of the project tree) is set to true. If the section is set to false, you can choose to have a CAN output or not (aux Can enabled / disabled)

8.1.3 – Sensors

In this section it is possible to define the linearisation of the analog sensors shown below or configure the spare channels to possibly connect, for instance, a quick shift sensor, a Pit limiter, an electric water pump.

. Sensors
Engine water temperature sensor
Gear sensor
Intake air temperature sensor
Manifold air pressure sensor
Spare channel #1
···· Spare channel #2
Throttle position sensor

8.1.3.1 – Spare channel #1 and #2

AiM ECUs ECU offer the possibility to manage two spare sensors. Each of them may be enabled and configured, thanks to a dedicated table with 16 breakpoints. For each entry, the voltage and the corresponding sensor's measure must be defined.

<u>8.2 – Maps</u>

File	ECU	Configuration	Map	Live Measures	Diagno	ostics	Updates	Options	
4	õ B) 🔎 💉 🔬	۵۹			123	23		
	⊟⊸ Sen	sors			^	- Defaul	t details —		
		Engine water temp	erature se	nsor		Map r	name:		
		Gear sensor				· · ·	lt map 1		
		Intake air temperat	ure senso	r		Derau	ік тар т		
		Manifold air pressu	re sensor			Map r	notes:		
		Spare channel #1				Defau	It description	for map 1	~
		Spare channel #2							
		Throttle position se	nsor						
	inap I(⊟⊹Fue	Default map 1)							
		Injection main #1							
		Injection main spee	-d-density						~
		Injection crank con	-			Map s	trategy to ap	oply (gear based or not):	
	<u> </u>	Compensations				Not a	ear based		~
		- Injection BAP of	correction						•
		Injection EWT	correction	ı		Tracti	on Control st	rategy:	
		i Injection IAT c	orrection			Disab	led		*
	<u> </u>	Injector 1				Laura	ch Control:		
		- Injector 1 batte	-	ion					
		Injector 1 phas	e			Disab	led		~
	_	Transient							
		Injection openi Injection closin	-						
	⊡. Ignit	-	y transien	Conection					
	-	Ignition main #1							
		Compensations							
		Transient							

This is the section where the six ECU maps and strategies are defined. Please select a map from the Tree View and look at its details and strategies in the Data View window.

Please note: in this chapter the maps and their meanings are introduced. In Chapter 9 how to manage the entry points will be explained.

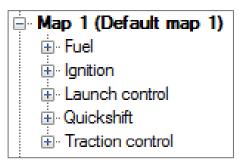
Map strategy to apply; the Map Strategy may be:

- Gear based
- Not Gear based.

In the first case, there is a different main table for injection and ignition for each gear.

Traction Control Strategy: in case Traction Control is ENABLED for each map and ECU has dedicated parameters that will be described later in this manual.

Launch Control: if Launch Control is ENABLED, for every map, the ECU has a dedicated launch control main table.



For each map you need to set the following tables:

- Fuel
- Ignition
- Launch control (if enabled)
- Quick shift (if enabled)
- Traction control (if enabled)

<u> 8.2.1 – Fuel</u>

8.2.1.1 – Injection main #1

500																					
500						Мар	1 - F	uel.lr	njecti	on m	ain #'	1 (ms	5)								
	00 75	0 10	00 1250	1500	1750	2000	2250	2500	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	575
0.760	760 0.7	60 0.7	60 0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.770	0.740	0.640	0.610	0.560	0.500	0.450	0.42
1.180	180 1.1	80 1.1	80 1.180	1.180	1.180	1.062	1.053	1.044	1.071	1.062	1.053	0.999	0.963	0.945	0.909	0.872	0.828	0.761	0.709	0.655	0.6
1.380	.380 1.3	80 1.3	80 1.380	1.380	1.380	1.242	1.233	1.233	1.242	1.242	1.224	1.197	1.179	1.159	1.113	1.069	1.014	0.978	0.922	0.877	0.83
1.840	840 1.8	40 1.8	40 1.840	1.840	1.840	1.840	1.860	1.940	1.970	1.930	1.850	1.720	1.640	1.550	1.490	1.440	1.410	1.380	1.360	1.330	1.29
3.020	020 3.0	20 3.0	20 3.020	3.020	3.010	2.990	3.020	3.210	3.350	3.360	3.180	2.960	2.810	2.700	2.630	2.580	2.530	2.490	2.450	2.380	2.3
3.510	510 3.5	10 3.5	10 3.510	3.510	3.480	3.440	3.470	3.560	3.570	3.610	3.490	3.120	3.030	2.990	2.950	2.910	2.900	2.890	2.890	2.880	2.90
3.660	660 3.6	60 3.6	60 3.660	3.660	3.620	3.580	3.620	3.760	3.790	3.840	3.610	3.260	3.090	3.060	3.050	3.030	3.070	3.120	3.220	3.330	3.4
3.750	750 3.7	50 3.7	50 3.750	3.750	3.710	3.670	3.720	3.880	4.000	3.970	3.670	3.350	3.150	3.100	3.100	3.110	3.130	3.150	3.270	3.390	3.53
3.650	650 3.6	50 3.6	50 3.570	3.460	3.420	3.380	3.430	3.570	3.640	3.610	3.340	3.180	3.010	2.930	2.930	2.930	2.980	3.020	3.150	3.270	3.40
3.570	570 3.5	70 3.5	70 3.380	3.260	3.230	3.150	3.230	3.380	3.410	3.390	3.210	3.010	2.860	2.720	2.700	2.680	2.680	2.700	2.860	3.030	3.03
																1					

- X axis: RPM 64 breakpoints
- Y axis: TPS (%) 10 breakpoints
- Entry points: Injection Time (ms)

This map defines the injection time, in ms, in dependence upon the RPM and Throttle position.

In case of gear dependant setting, this table is applied only to the first gear otherwise is applied to all gears.

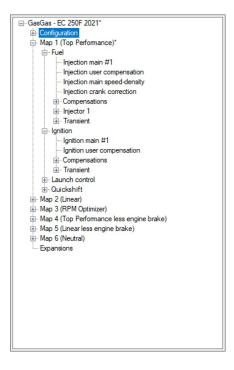
The map can also be managed with a 2D view providing a quicker overview of the calibration.

In case the Map Strategy is Gear based, you may also fill the same maps for the other gears.

8.2.1.2 - Fuel injection user compensation table

From Spark 1.1.8 onwards there is also the possibility with both user and tuner license to correct the injection/ignition base maps.

More into details, below each map there are two user compensation tables as shown in the figure below:



• Injection user compensation:

The fuel injection user compensation is a correction table where you can correct the injection time in percentage for each map, an example of an empty table is shown below. The correction range available is between +20% and -10%.

This means that if you are adding a + 10% in a point of this table the main injection map is corrected in that exact point by a 10% more of injection time.

10.0 0.0
30.0 0.0
40.0 0.0
50.0 0.0
60.0 0.0
70.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
80.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
90.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.

Please remember that, to apply the changes made to the user compensation tables you need to connect the UCbridge between the PC and the ECU and write the previously modified map using the command "Write ECU" or using the shortcut ALT+MAIUSC+E.

8.2.1.3 - Injection main speed-density (ms)

Injection trims	Table 2	D	3D																					
Launch control																								
Pre-injection*								Ma	р1-	Fuel	.Injec	ction	main	spee	d-de	nsity	(ms)							
	kPa\mm	250	500	750	1000	1250	1500	1750	2000	2250	2500	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750
⊡- Strategies		0.000		0.000									0.000											
Injection strategy	49.0																	0.000					0.000	
Injectors phase strategy	54.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000				0.000	0.000			0.000		0.000	0.000				0.000	0.000
- Neutral strategy*	59.8	0.000	0.000	0.000	0.000	0.000	0.000	0.000				0.000	0.000			0.000		0.000	0.000				0.000	0.000
Quickshift*	65.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Vb out	70.6				0.000								0.000											
CAN configuration																							0.000	
CAN parameters	76.0	0.000	0.000	0.000			0.000	0.000				0.000	0.000						0.000				0.000	0.000
Sensors	81.4	0.000	0.000	0.000	0.000	0.000	0.000	0.000				0.000	0.000			0.000	0.000	0.000	0.000				0.000	0.000
 Engine water temperature sensor 	86.8	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Gear sensor																								
Intake air temperature sensor	92.2	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
Manifold air pressure sensor Spare channel #1	98.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
- Spare channel #2																								
Throttle position sensor																								
🔄 Map 1 (Default map 1)																								
🛱 - Fuel																								
Injection main #1																								
 Injection main speed-density 																								
 Injection crank correction 																								

- X-Axis: RPM
- Y-Axis: MAP (Manifold Air Pressure)
- Entry Point: Injection Time in ms

This map represents an alternative way to calibrate the ECU: depending on manifold air pressure (MAP) sensor, guarantees a better tuning at low RPM and TPS opening. it is applied when the conditions under the Speed density strategy (Configuration -> Parameters -> Strategies -> Injection strategy) are met, so when RPM and TPS are under the set thresholds.

8.2.1.4 – Injection crank correction (%)

Injection trims	~	Table	2D	3D																		
Launch control																						
···· Pre-injection*										Map) 1 - I	Fuel.	Inject	tion o	rank	COLL	ectio	n (%)				
···· RPM limiter		-	0		0	•			•	-	0	•	10		10	10		45	10	10	100	300
Strategies		°F∖r	0	•	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	18	120	300
···· Drop sensor*		-40.0	152.0	155.0	158.0	159.0	159.0	158.5	157.8	154.9	150.8	145.7	140.9	137.7	137.7	137.5	137.5	137.5	137.5	141.5	145.5	145.
Injection strategy		-22.0	142.0	145.0	148.0	149.0	149.0	148.5	147.8	144.9	140.8	135.7	130.9	1277	1277	1275	1275	1275	127.5	131.5	135.5	135
Injectors phase strategy																						
Weutral strategy*		-4.0	132.0	135.0	138.0	139.0	139.0	138.5	137.8	134.9	130.8	125.7	120.9	117.7	117.7	117.5	117.5	117.5	117.5	121.5	125.5	125.
Quickshift*		14.0	122.0	125.0	128.0	129.0	129.0	128.5	127.8	124.9	120.8	115.7	110.9	107.7	107.7	107.5	107.5	107.5	107.5	111.5	115.5	115.
Vb out		32.0	109.0	113.0	117.0	110.0	120.0	110.5	1170	11/ 0	100.0	103.7	05.0	89.7	88.7	88.5	88.5	88.5	89.5	96.5	102.5	102
CAN configuration																						
CAN parameters		50.0	97.0	101.0	105.0	108.0	110.0	109.5	108.8	104.9	99.8	91.7	84.9	78.7	75.7	74.5	74.5	74.5	76.5	82.5	88.5	88.5
Sensors		68.0	82.0	87.0	92.0	95.0	97.0	97.5	95.8	92.9	86.8	78.7	69.9	64.7	63.7	63.5	63.5	63.5	64.5	67.5	69.5	69.5
Engine water temperature sensor		86.0	53.0	59.0	63.0	66.0	67.0	66.5	63.8	59.9	55.8	50.7	45.9	40.7	35.7	33.5	32.5	32.5	32.5	33.5	38.5	45.0
···· Gear sensor																						
Intake air temperature sensor		104.0	26.0	28.0	30.0	31.0	31.0	33.0	38.0	42.0	45.0	46.0	43.0	38.0	25.0	15.0	15.0	15.0	15.0	17.0	23.0	30.0
Manifold air pressure sensor		122.0	22.0	24.0	27.0	27.0	26.0	27.0	33.0	39.0	43.0	44.0	43.0	38.0	25.0	15.0	15.0	15.0	15.0	15.0	15.0	30.0
···· Spare channel #1																						
···· Spare channel #2		131.0	22.0	24.0	27.0	27.0	26.0	27.0	33.0	39.0	43.0	44.0	43.0	38.0	25.0	15.0	15.0	15.0	15.0	15.0	15.0	0.0
Throttle position sensor		140.0	20.0	21.0	23.0	24.0	22.0	22.0	28.0	34.0	38.0	39.0	38.0	33.0	25.0	15.0	15.0	15.0	15.0	15.0	15.0	0.0
Map 1 (Default map 1)		149.0	20.0	21.0	23.0	24.0	22.0	22.0	28.0	34.0	38.0	39.0	38.0	33.0	25.0	15.0	15.0	15.0	15.0	15.0	15.0	0.0
📮 - Fuel																						
Injection main #1		158.0	10.0	9.0	12.5	10.5	10.5	11.0	14.0	17.0	19.0	19.5	19.0	16.5	12.5	7.5	7.5	7.5	7.5	7.5	7.5	0.0
Injection main speed-density		167.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
 Injection crank correction 		176.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
···· Pre-injection																						
Compensations		185.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ir Injector 1		194.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
injector 2																						
		203.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

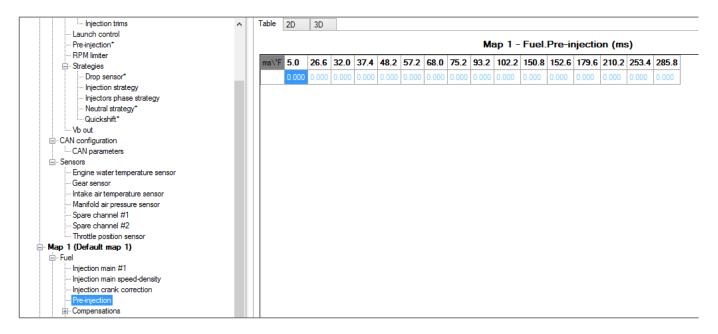
- X-axis: Number of Revolutions (REV)
- Y-axis Engine Coolant Temperature ECT.

• Entry Point: injection percentual correction to apply at the main injection table.

This table is only applied at the engine crank for the maximum number of revolutions (end point of Revolution X-axis).

This strategy is deeply explained in Appendix F.

8.2.1.5 – Pre-injection (ms)



- X-axis: Engine Coolant Temperature ECT
- Entry Point: pre-injection durations in ms.

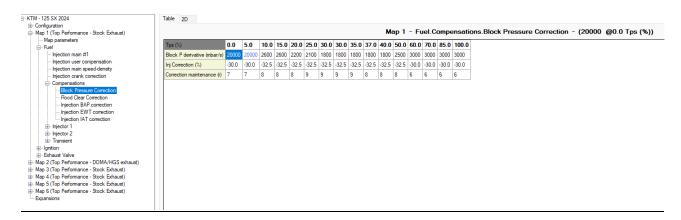
If Pre-injection strategy is enabled, this table is activated by the very first movement of the crankshaft and is applied just before the intervention of all the other tables (injection main / injection crank corrections).

This strategy is deeply explained in Appendix E.

8.2.1.6 – Compensations

Block pressure correction strategy

The correction strategy based on the block pressure sensor, also known as the crankcase pressure sensor, is a strategy that corrects the air/fuel ratio by reducing fuel when there is not a good distribution of pressure near the transfer where the sensor is mounted. Taipan K applies corrections that can be configured from the table below:



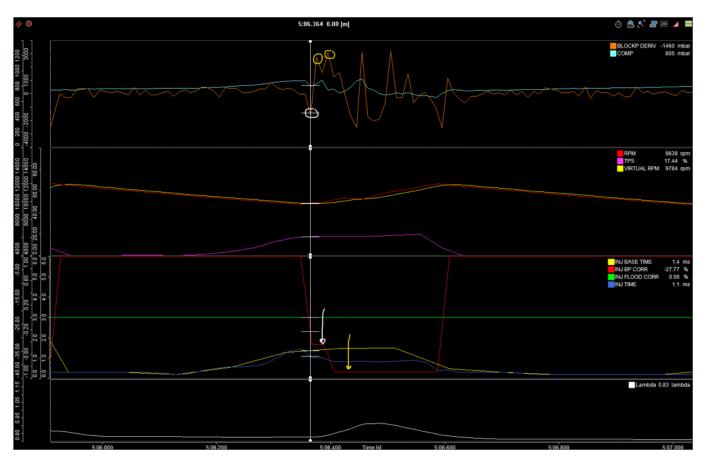
So, for example, using this table, if at 20% of TPS I have a value of the derivative of the Block Pressure Sensor higher than the value written in the table the ECU will correct the fuel injection by -32.5% for 8 revolutions of the engine.

Additionally, since small 2 stroke engines often has a rich fuel mixture condition when not under load, we have added an extension to this strategy which can be configured under "Block Pressure Correction Details" as shown below:

⊡- KTM - 125 SX 2024	Block Pressure Correction details		
Configuration			
Parameters	Correction Peak Threshold (#):	Negative Fuel Correction (%):	
··· Bike setup	3	-10.0	
···· Sensor plausibility	5	-10.0	
Timers	Correction Extension (r):	Time Evaluation (ms):	
i Map switch	7	120	
Launch control		120	
···· Pre-injection	Block P Strategy:		
··· RPM limiter	Enabled	~	
Strategies			
Block Pressure Correction			
···· Drop sensor			
···· Flood Clear strategy			

As shown in the table above the "Correction Peak threshold" is the number of derivative peaks of the BlockP during a period defined in "Time Evaluation(ms)" beyond which the ECU will increase the negative correction by a value defined in "Negative fuel Correction" and a number of revolution defined in "Correction extension".

The image below shows an example.



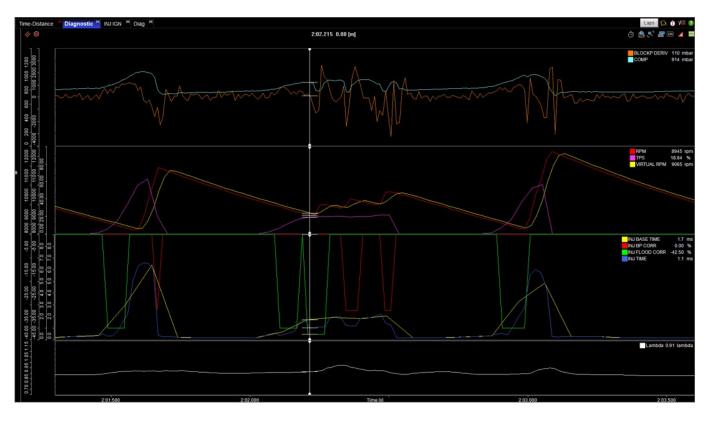
Flood Clear Correction strategy

The Flood Clear correction is a strategy used by the ECU to clear the engine when it is in a state of light flooding. For example, it happens when the motorcycle remains under load with the throttle closed for a few seconds (e.g., while descending) and an excess of fuel accumulates in the combustion chamber, making the motorcycle unresponsive when the throttle is reopened.

To address this issue, the ECU checks and applies a negative fuel correction as described in the table below, of course if the strategy is set as enabled in the configuration panel.

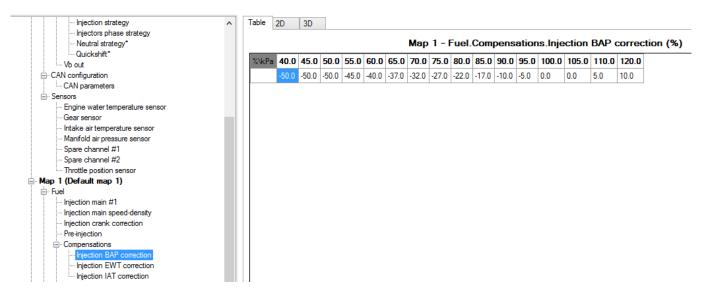
B- KTM - 125 SX 2024	Table 2D																(
Configuration							_										
- Map 1 (Top Performance - Stock Exhaust)					Ma	p 1 -	- Fue	I.Con	npen	satio	ns.F	bood	Clear	Con	rectio	on - (-40.0 @5.0 Tps (%))	
Map parameters	Tps (%) 5.0	10.0	15.0	32.0	35.0	38.0 4	13.0 5	0.0 5	4.0 57	0 60	0.0 65	0 70	.0 85.	0 90.	0 100	.0	
Injection main #1	and the state of the			-							-			-	.0 -40.0		
- Injection user compensation	Correction maintenance (r) 12																
- Injection main speed-density	Correction maintenance (r) 12	12	13	13	13	14 1	14 14	4 14	4 13	13	13	11	11	11	11		
- Injection crank correction																	
E Compensations																	
Block Pressure Correction																	
- Flood Clear Correction																	
- Injection BAP correction																	
 Injection EWT correction Injection IAT correction 																	
⊕-Injector 1																	
Injector 2																	
Transient																	
Ignition																	
Exhaust Valve																	
Map 2 (Top Performance - DOMA/HGS exhaust)	X T (1) (
Map 3 (Top Performance - Stock Exhaust)	X: Tps (%) (min: 0.0, max: 100.0	,															
Map 4 (Top Performance - Stock Exhaust) Map 5 (Top Performance - Stock Exhaust)	f(X, Y): Inj Correction (%) (min: -	00 0 mz	w 0.0														Lock breakpoi

Fuel correction stops if the fuel mixture has cleared or if the revolutions expressed in the table have expired. In the data below an example of test session with the KTM 125 cc is shown; it highlighting the points where the flood clear correction strategy intervenes in green. This strategy is currently used only above 2800 RPM (not at idle) and below 10000 RPM.



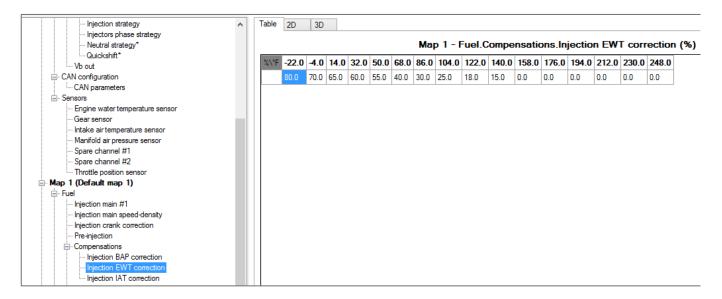
Injection BAP correction (%)

All these tables are referred as corrections as to the main injection table.



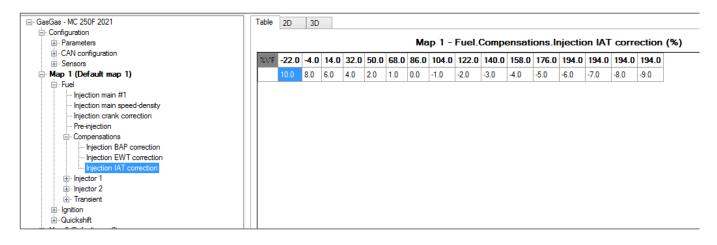
- X-axis: Barometric pressure
- Entry Point: percentage of fuel correction.

Injection EWT correction (%)



- X-axis: Engine Water Temperature
- Entry Point: percentage of fuel correction.

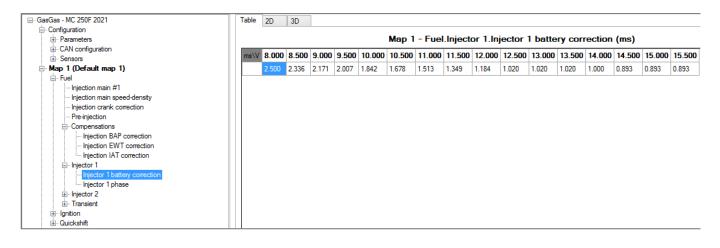
Injection IAT correction (%)



- X-axis: Intake Air temperature
- Entry Point: percentage of fuel correction.

<u>8.2.1.7 – Injector 1</u>

Injector 1 battery correction (ms)



- X-axis: battery voltage
- Entry Point: injection time offset in ms.

This strategy is deeply explained in Appendix G.

Injector 1 phase (phase°)

| Table 2D | 0.0 | | | | | | | | | | |

 |
 | | |
 | | |
 | | () | |
|-------------|---|--|---|--|---|--|--|--|---|---|--
--
--
--
---|---|---
---|---
---|---|---
---|--|
| | 30 |) | | | | | | | | | |

 |
 | | | |
 | | |
 | | | |
| | | | | | | | an 1 | Euro | | stor 1 | Inion | tor 1

 | phase
 | - (Dh | | 9 1 1
 | | | | | | | | | | | | |
 | | | |
| | | | | | | | apr | - i ue | i.injec | | .injec |

 | phase
 | 3 (FI | ase (| "
 | | |
 | | | |
| Tps (%)\rpr | n 500 | 1000 | 1500 | 2000 | 2500 | 3000 | 3500 | 4000 | 4500 | 5000 | 5500 | 6000

 | 6500
 | 7000 | 7500 | 8000
 | 8500 | 9000 | 9500
 | 10000 | 10500 | 110 |
| 0.0 | -92.0 | -92.0 | -92.0 | -92.0 | -92.0 | -93.0 | -93.0 | -93.0 | -93.0 | -94.0 | -94.0 | -94.0

 | -95.0
 | -94 .0 | -95.0 | -95.0
 | -96.0 | -96.0 | -96.0
 | -96.0 | -97.0 | -96 |
| 2.5 | -92.0 | -92.0 | -92.0 | -92.0 | -92.0 | -93.0 | -93.0 | -93.0 | -94.0 | -94.0 | -94.0 | -95.0

 | -95.0
 | -94.0 | -95.0 | -95.0
 | -96.0 | -96.0 | -97.0
 | -96.0 | -96.0 | -96 |
| 5.0 | -92.0 | -92.0 | -92.0 | -92.0 | -92.0 | -93.0 | -93.0 | -93.0 | -94.0 | -94.0 | -94.0 | -95.0

 | -95.0
 | -94.0 | -95.0 | -96.0
 | -95.0 | -96.0 | -96.0
 | -95.0 | -96.0 | -96 |
| | - | | | | | | | | | | |

 |
 | | | | | | | | | | | | |
 | | |
 | | | -98 |
| | | | | | | | | | | | |

 |
 | | | |
 | | |
 | | | - |
| 25.0 | -92.0 | -92.0 | -92.0 | -92.0 | -93.0 | -93.0 | -92.0 | -92.0 | -92.0 | -94.0 | -95.0 | -95.0

 | -98.0
 | -95.0 | -96.0 | -97.0
 | -97.0 | -97.0 | -98.0
 | -97.0 | -98.0 | -98 |
| 33.0 | -92.0 | -92.0 | -92.0 | -92.0 | -93.0 | -92.0 | -92.0 | -92.0 | -94.0 | -95.0 | -95.0 | -95.0

 | -96.0
 | -97 .0 | -101.0 | -102.0
 | -102.0 | -103.0 | -103.0
 | -104.0 | -104.0 | -10 |
| 50.0 | -92.0 | -92.0 | -92.0 | -92.0 | -93.0 | -91.0 | -92.0 | -92.0 | -94.0 | -95.0 | -95.0 | -100.0

 | -111.0
 | -121.0 | -132.0 | -138.0
 | -143.0 | -143.0 | -144.0
 | -144.0 | -144.0 | -14 |
| 66.0 | -92.0 | -92.0 | -92.0 | -92.0 | -93.0 | -92.0 | -92.0 | -92.0 | -94.0 | -95.0 | -105.0 | -116.0

 | -126.0
 | -137.0 | -147.0 | -158.0
 | -164.0 | -165.0 | -166.0
 | -166.0 | -166.0 | -16 |
| 75.0 | .92.0 | .92.0 | .92.0 | -92.0 | .92.0 | .91.0 | .92.0 | .92.0 | -100.0 | -105.0 | .115.0 | .125.0

 | .137.0
 | -146.0 | .162.0 | -168.0
 | -169.0 | -169.0 | -170.0
 | .171.0 | .170.0 | -17 |
| | - | | | | | | | | | | |

 |
 | | | |
 | | |
 | | | |
| 100.0 | -92.0 | -92.0 | -92.0 | -92.0 | -93.0 | -92.0 | -92.0 | -92.0 | -105.0 | -115.0 | -125.0 | -141.0

 | -101.0
 | -162.0 | -177.0 | -1/8.0
 | -1/9.0 | -179.0 | -179.0
 | -179.0 | -221.0 | -22 |
| | | | | | | | | | | | |

 |
 | | | |
 | | |
 | | | |
| | 0.0
2.5
5.0
10.0
25.0
33.0
50.0 | 0.0 92.0 2.5 92.0 5.0 92.0 10.0 92.0 33.0 92.0 50.0 92.0 66.0 92.0 75.0 92.0 | 0.0 920 920 920 2.5 -920 -920 -920 5.0 -920 -920 -920 25.0 -920 -920 -920 33.0 -920 -920 -920 50.0 -920 -920 -920 66.0 -920 920 -920 75.0 -920 920 -920 | 0.0 92.0 92.0 92.0 2.5 -92.0 -92.0 -92.0 5.0 -92.0 -92.0 -92.0 10.0 -92.0 -92.0 -92.0 25.0 -92.0 -92.0 -92.0 33.0 -92.0 -92.0 -92.0 50.0 -92.0 -92.0 -92.0 66.0 -92.0 -92.0 -92.0 75.0 -92.0 -92.0 -92.0 | 0.0 920 92.0 9 | 0.0 920 920 920 920 920 2.5 -920 | Tps (%)/m 500 1000 1500 2000 2500 3000 0.0 92.0 92.0 92.0 92.0 92.0 92.0 92.0 93.0 2.5 92.0 92.0 92.0 92.0 92.0 92.0 93.0 5.0 -92.0 92.0 92.0 92.0 92.0 93.0 10.0 -92.0 92.0 92.0 92.0 93.0 25.0 -92.0 92.0 92.0 92.0 93.0 30.0 -92.0 92.0 92.0 92.0 93.0 33.0 -92.0 -92.0 92.0 93.0 93.0 30.0 -92.0 -92.0 92.0 93.0 93.0 33.0 -92.0 -92.0 92.0 93.0 93.0 30.0 -92.0 -92.0 92.0 93.0 93.0 50.0 -92.0 -92.0 92.0 93.0 93.0 50.0 -92.0 < | Tps (%)/pm 500 1000 1500 2000 2000 3500 0.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$3.0 \$3.00 2.5 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$3.0 \$3.00 5.0 \$2.0 \$2.0 \$2.0 \$2.0 \$3.0 \$3.00 10.0 \$2.0 \$2.0 \$2.0 \$2.0 \$3.0 \$3.00 25.0 \$2.0 \$2.0 \$2.0 \$2.0 \$3.0 \$3.00 33.0 \$2.0 \$2.0 \$2.0 \$2.0 \$3.0 \$3.00 35.0 \$2.0 \$2.0 \$2.0 \$3.0 \$3.00 \$3.00 35.0 \$2.0 \$2.0 \$2.0 \$3.0 \$3.00 \$3.00 35.0 \$2.0 \$2.0 \$3.0 \$3.00 \$3.00 \$3.00 35.0 \$3.0 \$3.0 \$3.0 \$3.00 \$3.00 \$3.00 \$3.00 \$3.00 | Tps (%)vpm 500 1000 1500 2000 2500 3000 3000 4000 0.0 92.0 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 2.5 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 5.0 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 5.0 92.0 92.0 92.0 92.0 93.0 | Tps (%)vpm 500 1000 1500 2000 2500 3000 3500 40.00 4500 0.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$3.0 < | Tps (%)vpm 500 1000 1500 2000 2500 3000 3500 4000 500 920 930 930 930 940 940 940 10.0 920 920 920 920 920 930 930 940 940 940 25.0 920 920 920 920 930 930 940 940 940 33.0 920 920 920 920 930 | Tps (%)vpm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 0.0 \$2.0 \$2.0 \$2.0 \$2.0 \$2.0 \$3.0
 \$3.0 \$3.0 <t< td=""><td>Tps (%)ypm 500 1000 1500 2000 2500 3000 300 4000 4500 5000 6000 0.0 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 93.0 93.0 94.0 <td< td=""><td>Tps (%)vpm 500 1000 1500 2000 2500 3000 3500 4000 4500 500 500 6000 650 950 650 950 650 95</td><td>Tps (%)ypm 500 1000 500 2000 2500 3000 3000 4500 5000 5000 6000 6500 9000</td><td>Tps (%)vpm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5000 6500 950 940 <th< td=""><td>0.0 920 920 920 920 920 920 920 920 920 930 930 930 940</td></th<><td>Tps (%)vpm 500 1000 1500 2000 2500 3000 400 400 500 500 600 6500 600 6500 700 7500 8000 8500 8000 8500 650 65</td><td>Tps (%)/pm 500 1000 1500 2000 2500 3000 3500 4000 500 500 600 6500 700 7500 8000 8500 9000 0.0 \$220 \$20 \$20 \$20 \$30 \$30 \$30 \$40 \$40 \$40 \$50 \$40 \$50 \$600 \$50 \$50 \$600 \$50 \$600 \$50 \$50 \$600 \$50 \$600 \$50 \$600 \$50 \$60 \$600 \$50 \$600 \$50 \$600 \$600 \$50 \$600 \$50 \$60 <td< td=""><td>Tps (%)vpm 500 1000 1200 2000 2500 3000 4500 500 500 6500 6500 7000 7500 8000 8500 9500 9500 500
500 500<td>Tps (3)/pm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 6000 6500 7000 7500 8000 8500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9600 96</td><td>Tps (%)rpm 500 1000 1500 2000 2500 3000 3500 4000 4500 500 6000 6500 700 7500 8000 8500 9000 9500 10000 10500 2.5 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 94.0 94.0 94.0 95.0 95.0 95.0 96.0 <t< td=""></t<></td></td></td<></td></td></td<></td></t<> | Tps (%)ypm 500 1000 1500 2000 2500 3000 300 4000 4500 5000 6000 0.0 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 93.0 93.0 94.0 <td< td=""><td>Tps (%)vpm 500 1000 1500 2000 2500 3000 3500 4000 4500 500 500 6000 650 950 650 950 650 95</td><td>Tps (%)ypm 500 1000 500 2000 2500 3000 3000 4500 5000 5000 6000 6500 9000</td><td>Tps (%)vpm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5000 6500 950 940 <th< td=""><td>0.0 920 920 920 920 920 920 920 920 920 930 930 930 940</td></th<><td>Tps (%)vpm 500 1000 1500 2000 2500 3000 400 400 500 500 600 6500 600 6500 700 7500 8000 8500 8000 8500 650 65</td><td>Tps (%)/pm 500 1000 1500 2000 2500 3000 3500 4000 500 500
600 6500 700 7500 8000 8500 9000 0.0 \$220 \$20 \$20 \$20 \$30 \$30 \$30 \$40 \$40 \$40 \$50 \$40 \$50 \$600 \$50 \$50 \$600 \$50 \$600 \$50 \$50 \$600 \$50 \$600 \$50 \$600 \$50 \$60 \$600 \$50 \$600 \$50 \$600 \$600 \$50 \$600 \$50 \$60 <td< td=""><td>Tps (%)vpm 500 1000 1200 2000 2500 3000 4500 500 500 6500 6500 7000 7500 8000 8500 9500 9500 500<td>Tps (3)/pm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 6000 6500 7000 7500 8000 8500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9600 96</td><td>Tps (%)rpm 500 1000 1500 2000 2500 3000 3500 4000 4500 500 6000 6500 700 7500 8000 8500 9000 9500 10000 10500 2.5 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 94.0 94.0 94.0 95.0 95.0 95.0 96.0 <t< td=""></t<></td></td></td<></td></td></td<> | Tps (%)vpm 500 1000 1500 2000 2500 3000 3500 4000 4500 500 500 6000 650 950 650 950 650 95 | Tps (%)ypm 500 1000 500 2000 2500 3000 3000 4500 5000 5000 6000 6500 9000 | Tps (%)vpm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5000 6500 950 940 <th< td=""><td>0.0 920 920 920 920 920 920 920 920 920 930 930 930 940</td></th<> <td>Tps (%)vpm 500 1000 1500 2000 2500 3000 400 400 500 500 600 6500 600 6500 700 7500 8000 8500 8000 8500 6500
6500 650 65</td> <td>Tps (%)/pm 500 1000 1500 2000 2500 3000 3500 4000 500 500 600 6500 700 7500 8000 8500 9000 0.0 \$220 \$20 \$20 \$20 \$30 \$30 \$30 \$40 \$40 \$40 \$50 \$40 \$50 \$600 \$50 \$50 \$600 \$50 \$600 \$50 \$50 \$600 \$50 \$600 \$50 \$600 \$50 \$60 \$600 \$50 \$600 \$50 \$600 \$600 \$50 \$600 \$50 \$60 <td< td=""><td>Tps (%)vpm 500 1000 1200 2000 2500 3000 4500 500 500 6500 6500 7000 7500 8000 8500 9500 9500 500<td>Tps (3)/pm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 6000 6500 7000 7500 8000 8500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9600 96</td><td>Tps (%)rpm 500 1000 1500 2000 2500 3000 3500 4000 4500 500 6000 6500 700 7500 8000 8500 9000 9500 10000 10500 2.5 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 94.0 94.0 94.0 95.0 95.0 95.0 96.0 <t< td=""></t<></td></td></td<></td> | 0.0 920 920 920 920 920 920 920 920 920 930 930 930 940 | Tps (%)vpm 500 1000 1500 2000 2500 3000 400 400 500 500 600 6500 600 6500 700 7500 8000 8500 8000 8500 650 65 | Tps (%)/pm 500 1000 1500 2000 2500 3000 3500 4000 500 500 600 6500 700 7500 8000 8500 9000 0.0 \$220 \$20 \$20 \$20 \$30 \$30 \$30 \$40 \$40 \$40 \$50 \$40 \$50 \$600 \$50 \$50 \$600 \$50 \$600 \$50 \$50 \$600 \$50 \$600 \$50 \$600 \$50 \$60 \$600 \$50 \$600 \$50 \$600 \$600 \$50 \$600 \$50 \$60 <td< td=""><td>Tps (%)vpm 500 1000 1200 2000 2500 3000 4500 500 500 6500 6500 7000 7500 8000 8500 9500 9500 500
500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500<td>Tps (3)/pm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 6000 6500 7000 7500 8000 8500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9600 96</td><td>Tps (%)rpm 500 1000 1500 2000 2500 3000 3500 4000 4500 500 6000 6500 700 7500 8000 8500 9000 9500 10000 10500 2.5 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 94.0 94.0 94.0 95.0 95.0 95.0 96.0 <t< td=""></t<></td></td></td<> | Tps (%)vpm 500 1000 1200 2000 2500 3000 4500 500 500 6500 6500 7000 7500 8000 8500 9500 9500 500 <td>Tps (3)/pm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 6000 6500 7000 7500 8000 8500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9600 96</td> <td>Tps (%)rpm 500 1000 1500 2000 2500 3000 3500 4000 4500 500 6000 6500 700 7500 8000 8500 9000 9500 10000 10500 2.5 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 94.0 94.0 94.0 95.0 95.0 95.0 96.0 <t< td=""></t<></td> | Tps (3)/pm 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 6000 6500 7000 7500 8000 8500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9000 9500 9600 96 | Tps (%)rpm 500 1000 1500 2000 2500 3000 3500 4000 4500 500 6000 6500 700 7500 8000 8500 9000 9500 10000 10500 2.5 92.0 92.0 92.0 92.0 92.0 93.0 93.0 93.0 94.0 94.0 94.0 95.0 95.0 95.0 96.0 <t< td=""></t<> |

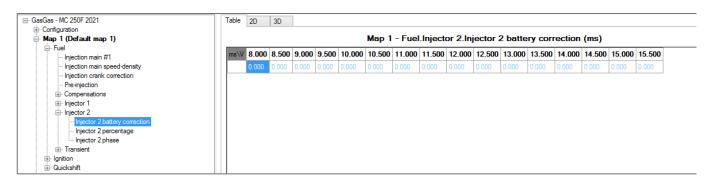
This table is based on X-axis with RPM and Y-axis with TPS. Depending on the injector operating strategy selected (Configuration -> Parameters -> Strategies) the entry value in this table is the end or the start angle of the injection phase.

- X-axis = RPM.
- Y-axis = TPS.
- Entry Point = end or the start angle of the injection phase.

<u>8.2.1.8 – Injector 2</u>

This section appears only if you have an OEM 2nd injector or if you have selected the proper option in Configuration –>Strategies-> Motorcycle setup

Injector 2 battery correction (ms)



- X-axis: battery voltage
- Entry Point: injection time offset in ms.

This strategy is deeply explained in Appendix G.

Injector 2 percentage (%)

GasGas - MC 250F 2021	Table 2D	30)																					
· Configuration																								
🖻 Map 1 (Default map 1)								Ma	p 1 -	Fuel.	Inject	tor 2.	Injec	tor 2	perce	entag	je (%)						
🖻 Fuel	Tps (%)\rpm	250	500	750	1000	1050	1500	1750	2000	2250	2500	2750	2000	2250	2500	2750	4000	4250	4500	4750	5000	5250	EEOO	ETE
Injection main #1		-	-		1000	1230	1000	1750	2000	2230	2000	2/30	3000	3230			4000	4230	4000			5250		5750
Injection main speed-density	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Injection crank correction	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Pre-injection		0.0	-	0.0	0.0	0.0		0.0	0.0							0.0								-
Compensations	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
injector 1	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
injector 2	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Injector 2 battery correction																								
Injector 2 percentage	33.0	-	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Injector 2 phase	50.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
iter Transient	66.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
⊞-Ignition																								-
i⊞-Quickshift	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Map 2 (Default map 2)	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ia. Map 3 (Default map 3) ia. Map 4 (Default map 4)																								
≝∾ Map 4 (Default map 4) ≣∘ Map 5 (Default map 5)																								
i Map 6 (Default map 6)																								
Expansions																								

This table defines the percentual repartition between the two injectors.

- X-axis = RPM.
- Y-axis = TPS.
- Entry Point = percentage of the fuel to the second injector

Injector 2 phase (phase°)

	Table 2D	30)																					
B - Configuration → Map 1 (Default map 1)							м	ap 1	- Fue	l.Inje	ctor	2.Inie	ctor	2 pha	ise (l	hase	e (°))							
E-Fuel	Tps (%)\rpm	500	1000	1500	2000	2500		· ·		-		-		6500					0000	0500	10000	10500	11000	1
Injection main #1			-																					-
Injection main speed-density	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
Injection crank correction	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
Pre-injection Compensations	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
injector 1	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
Injector 2	25.0	-	-	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
Injector 2 battery correction Injector 2 percentage	33.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
Injector 2 phase	50.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
	66.0	-				0.0	0.0			0.0	0.0	0.0					0.0	0.0	0.0	0.0			0.0	-
																								-
⊕-Quickshift Mar 2 (Ocfarithmen 2)	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
ia Map 2 (Default map 2) ia Map 3 (Default map 3)	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0
Map 4 (Default map 4)																								
i Map 6 (Default map 6)																								
Expansions																								

Depending on the injector operating strategy selected (Configuration -> Parameters -> Strategies -> Injector phase strategy) the entry value in this table is the end or the start angle of the injection phase. This table is made of an X-axis with RPM and Y-axis with TPS.

- X-axis = RPM.
- Y-axis = TPS.
- Entry Point = end or the start angle of the injection phase.

8.2.1.9 – Transient

This function is the one relevant to transient injection mapping tables (transient corrections applied under conditions), these are separated for opening and closing throttle.

This strategy is deeply explained in Appendix I.

Injection opening transient correction.

GasGas - MC 250F 2021	Table 2D 3D																	
Configuration									-							-		
Map 1 (Default map 1)						мар	DI -	Fuel	. i rar	Islen	t.inje	CLIO	1 ope	ening	trar	Islen	t cori	rection
🖨 Fuel	T (%)	2.0	2 5	4 6	0.0	15.0	20.0	25.0	30.0	25.0	27 E	40.0	45.0	50.0	EE O	CO 0	70.0	
Injection main #1	Tps (%)	2.0	3.5	4.3	9.0	15.0	20.0	25.0	30.0	35.0	37.5	40.0	43.0	JU.U	0. cc	6U.U	70.0	
··· Injection main speed-density	Opening speed (%/s)		300	320	600	850	950	1050	1100	1150	1200	1250	1300	1350	1400	1450	1520	
Injection crank correction	Correction (%)	13.5	14.5	15.4	174	26.3	33.2	35.2	36.1	38.0	39.1	39.3	42.8	44 5	46.2	471	49.6	
Pre-injection																		
Compensations	Correction time (r)	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	5	
injector 1																		
Injector 2																		
- Transient																		
Injection opening transient correction																		
Injection closing transient correction																		
. Quickshift																		

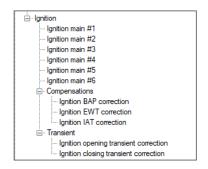
The table is composed by one X-axis with TPS and three rows of entries: **Opening speed (%/s)**, **Correction (%)** and **Correction period (Rev)**. The strategy works as follows: in dependence upon the throttle position (TPS), if its opening speed (dTPS) is over the corresponding value (in the second-row cell), a correction (in the third-row cell) is applied for a number of revolutions (in the fourth row cell).

Injection closing transient correction

⊡-GasGas - MC 250F 2021 ⊡-Configuration ⊡-Map 1 (Default map 1)	Table 2D 3D				I	Мар	1 - F	uel.1	Frans	sient	Injec	tion	clos	ing t	ransi	ent o	correcti
i⊟- Fuel	Tps (%)	20.0	25.0	30.0	32.0	35.0	38.0	43.0	50.0	54.0	57.0	60.0	65.0	70.0	75.0	80.0	85.0
- Injection main speed-density	Closing speed (%/s)	-820	-750	-700	-688	-664	-650	-630	-570	-540	-470	-410	-400	-400	-400	-400	-400
Injection crank correction	Correction (%)	-19.0	-22.0	-27.0	-31.0	-35.0	-46.0	-47.0	-47.0	-48.0	-48.0	-49.0	-51.0	-52.0	-54.0	-51.0	-40.0
···· Pre-injection ⊡·· Compensations	Correction time (r)	3	3	3	3	3	3	3	3	3	3	3	1	1	1	2	2
Injector 1 Injector 2 Injector 2 Injector closing transient correction Injection closing transient correction Injection closing transient correction																	

The table is composed by one X-axis with TPS and three rows of entries: **Closing speed (%/s)**, **Correction (%)** and **Correction period (Rev)**. The strategy works as follows: in dependence upon the throttle position (TPS), if its closing speed (dTPS) is below the corresponding value (in the second-row cell), a correction (in the third-row cell) is applied for a number of revolutions (in the fourth row cell).

8.2.2 - Ignition



8.2.2.1 - Ignition main #1 alpha-n (Advance)

GasGas - MC 250F 2021	Table 2D	3	D																					
ie)- Configuration ⊟- Map 1 (Default map 1)*								м	ap 1 -	- Iani	tion.l	anitic	on ma	in #1	(Adv	vance	(°))							
in Fuel in Ignition	Tps (%)\rp	n 250	500	750) 1000	1250	1500		<u>.</u>	<u> </u>			1	1	· · ·	1	• **	4250	4500	4750	5000	5250	5500	5750 6
Ignition main #1	0.0	9.0	9.0	9.0	9.0	10.4	10.1	10.2	10.5	10.5	10.3	11.0	13.7	17.4	21.7	25.3	30.0	34.3	38.9	41.9	44.8	46.5	47.8	48.4 4
Ignition main #2 Ignition main #3	2.5	9.0	9.0	9.0	9.0	10.4	10.1	10.3	10.5	10.5	10.3	11.1	12.7	15.3	19.6	25.2	29.9	34.6	38.8	41.8	44.7	46.4	47.7	48.4 4
Ignition main #4	5.0	9.0	9.0	9.0	9.0	15.0	14.8	15.0	15.1	15.0	15.0	15.5	15.3	17.3	20.0	25.0	28.8	33.3	38.0	40.3	43.0	44.0	45.1	45.9 4
Ignition main #5 Ignition main #6	10.0	9.0	9.0	9.0	9.0	19.7	19.4	19.5	19.7	19.8	19.6	19.7	21.2	23.1	26.1	30.4	34.6	38.0	41.6	43.6	45.4	46.9	48.0	48.7 4
Compensations	25.0		9.0	-	9.0	11.6	11.3	11.5	11.7		11.5	10.4	12.0	15.1				26.7	29.8	31.6	33.3	35.1		37.2 3
Transient Transie	33.0	9.0	9.0	9.0	9.0	10.4	10.1	10.3	10.6	10.5	10.3	10.3	11.1	13.5	15.9	17.8	19.8	20.9	22.6	24.5	26.6	28.3	30.6	31.4 3
	50.0	9.0	9.0	9.0	9.0	13.2	12.9	13.0	13.2	13.3	13.3	13.8	14.5	17.2	20.0	21.7	22.3	22.4	23.0	23.5	24.0	25.0	25.5	26.1 2
Traction control	66.0	9.0	9.0	9.0	9.0	13.5	13.3	13.4	13.7	13.6	13.7	13.5	15.8	19.1	22.5	25.6	27.1	27.9	29.4	29.9	30.4	30.6	30.3	30.2 3
	75.0	9.0	9.0	9.0	9.0	11.2	11.1	11.2	11.3	11.4	12.1	13.1	16.1	19.4	22.4	25.2	26.9	27.9	29.8	31.0	32.0	32.2	32.1	31.8 3
Imap 5 (Default map 5) Imap 4 (Default map 4)	100.0	9.0	9.0	9.0	9.0	9.1	8.9	9.0	9.1	9.5	10.6	12.3	16.8	20.0	23.1	26.2	29.0	31.4	34.2	34.6	35.4	35.5	35.5	34.5 3
Hap 5 (Default map 5) Hap 6 (Default map 6) Expansions																								

This table is based on RPM (X-axis) and TPS (Y-axis), the entry is the ignition advance in degrees (°). In case of gear dependant setting, this table is used only for the first gear, otherwise is applied for all gears.

Ignition main #2 alpha-n (Advance°) Ignition main #3 alpha-n (Advance°)

Ignition main #4 alpha-n (Advance°)

Ignition main #5 alpha-n (Advance°)

Ignition main #6 alpha-n (Advance°)

These tables are applied to the corresponding gear (2 to 6), only if the Map strategy to apply is Gear based.

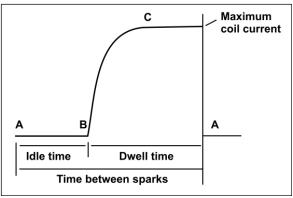
8.2.2.2 - Ignition user compensation

The ignition user compensation table is a correction table where you can correct the advance in degrees for each map. The thresholds to be respected are between 3.0 ° and -5.0° in term of advance. In other words, if you are adding in a point a -2° of advance the main ignition map is corrected by a -2° of advance in that exact point resulting in a delay in terms of ignition advance degrees. An example of an empty ignition user compensation table is shown below:

										м	ар 1-	Igniti	ion.lgr	nition (user c	ompei
Tps (%)\rpr	n 1000	2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000	14000	15000	16000
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
33.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
50.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
66.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

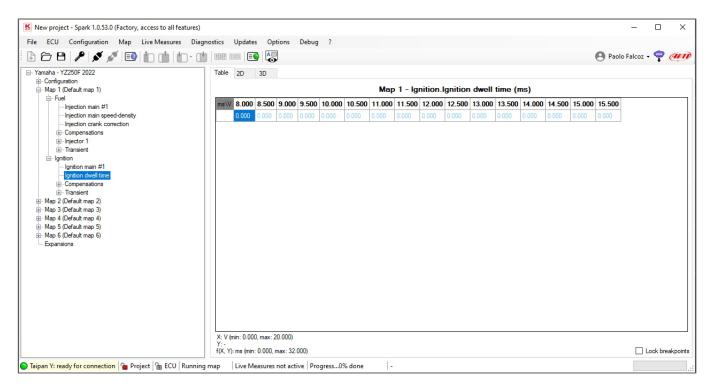
8.2.2.3 - Ignition dwell time (Taipan Y/Yarara only)

In inductive systems, such as the Yamaha engines, the Ignition Dwell Time is the time needed to charge the coil as shown in the following image. More into detail, it is the length of time that current flows through the primary winding of the coil.



- 'A': the electronic switch opens, and the spark occurs.
- 'B': the electronic switch closes, and the current grows.
- 'C': the current reaches its peak.

The period B-A is the "Ignition Dwell Time" to be set in the following table.

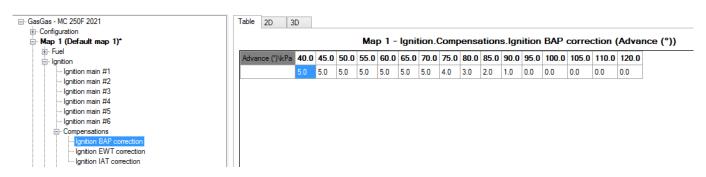


As shown in the previous table, it is a compensation strategy that changes the time of charge of the coil in order to have the same condition of ignition even with low battery.

Please note that this battery compensation is available for Taipan Y and Yarara only since they have an inductive discharge ignition system as opposed to the Taipan that uses a capacitor discharge ignition system.

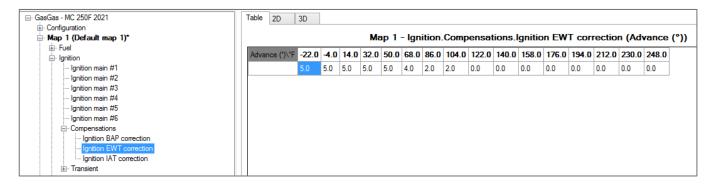
8.2.2.4 – Compensations

Ignition BAP correction (Advance°):



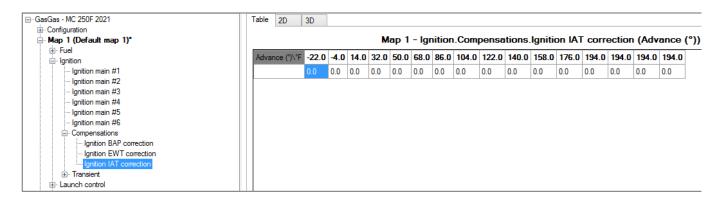
This table represents the Barometric Air Pressure contribution to ignition. This table is based on one X-axis with Barometric pressure and the entries are the angle degrees corrections to apply to the main ignition table. **This strategy is deeply explained in Appendix H.**

Ignition EWT correction (Advance°)



This table represents the Engine Water Temperature (EWT) contribution to ignition. This table is based on one X-axis with EWT and the entries are the offset correction of angle degrees to apply to the main ignition table.

Ignition IAT correction (Advance °)

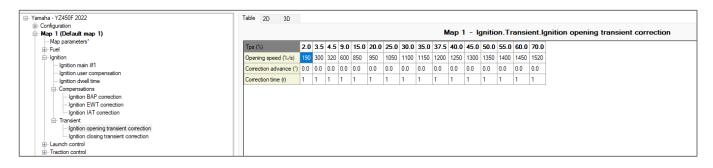


This table represents the Intake Air Temperature (IAT)contribution to ignition. X-axis = IAT

Entry Points = angle degrees corrections to apply to the main ignition table.

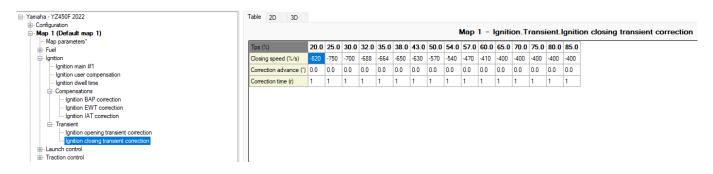
8.2.2.5 - Transient

Ignition opening transient correction



The table is composed by one X-axis with TPS and three rows of entries: **Opening speed (%/s)**, **Correction Advance (°)** and **Correction time (Rev)**. The strategy works as follows: in dependence upon the throttle position (TPS), if its opening speed (dTPS) is over the corresponding value (in the second-row cell), a correction (in the third-row cell) is applied for a number of revolutions written in the fourth-row cell.

Ignition closing transient correction



The table is composed by one X-axis with TPS and three rows of entries: **Closing speed (%/s)**, **Correction Advance (°)** and **Correction time (Rev)**. The strategy works as follows: in dependence upon the throttle position (TPS), if its closing speed (dTPS) is below the corresponding value (in the second-row cell), a correction in terms of ignition advance (in the third-row cell) is applied for the number of revolutions written in the fourth row.

8.2.3 – Exhaust Valve (Taipan K only)

Exhaust valve map is based upon RPM and TPS and is used to define the valve opening percentage. A model table (shown below) is available for the user and the entry is the exhaust percentage opening valve.

Table 2D																
												Мар	1-Б	chaust	Valve	Exhau
Tps (%)\p	1000	2000	2500	300	3500	4000	4500	5000	5500	6000	6500	7000	8000	9000	10000	11000
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2.5	0.0	0.0	0.0	0.0	2.0	2.0	2.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0
5.0	0.0	0.0	0.0	0.0	2.0	2.0		5.0	9.0	5.0	18.0	27.0	27.0	27.0	27.0	27.0
10.0	0.0	0.0	0.0	0.0	2.0	2.0	2.0	5.0	9.0	18.0	45.0	53.0	53.0	53.0	53.0	53.0
25.0	0.0	0.0	0.0	0.0	2.0	2.0	2.0	5.0	9.0	18.0	45.0	100.0	100.0	100.0	100.0	100.0
33.0	0.0	0.0	0.0	0.0	2.0	2.0	2.0	5.0	9.0	18.0	45.0	100.0	100.0	100.0	100.0	100.0
50.0	0.0	0.0	0.0	0.0	2.0	2.0	2.0	5.0	9.0	18.0	45.0	100.0	100.0	100.0	100.0	100.0
66.0	0.0	0.0	0.0	0.0	2.0	2.0	2.0	5.0	9.0	18.0	45.0	100.0	100.0	100.0	100.0	100.0
75.0	0.0	0.0	0.0	0.0	2.0	2.0	2.0	5.0	9.0	18.0	45.0	100.0	100.0	100.0	100.0	100.0
100.0	0.0	0.0	0.0	0.0	2.0	2.0	2.0	5.0	9.0	18.0	45.0	100.0	100.0	100.0	100.0	100.0
X: rpm (min Y: Tps (%)	min: 0.0,	max: 10	0.0)													
f(X, Y): % (nin: 0.0, r	nax: 10	0.0)													

8.2.4 – Launch control

Launch control is an electronic aid to assist riders to accelerate from a standing start.

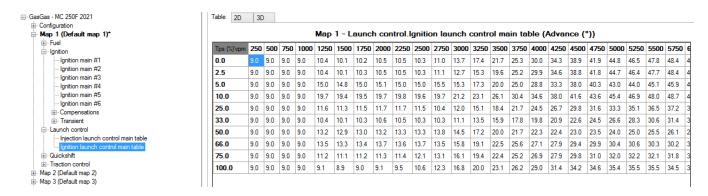
This section is viewable only if enabled (click on the map chosen—launch control —enable). You can find the parameters to set the launch control strategy in Configuration -> Parameters -> Launch control.

8.2.4.1 - Injection launch control main table (ms)

— GasGas - MC 250F 2021	Table 2D	3D																						
Configuration																								
Map 1 (Default map 1)*						Ma	p 1 -	Laun	ch co	ontro	.Injec	ction	launo	cor	ntrol	main	table	e (ms)					
🕀 ·· Fuel	T (9/3)	250	E00	750	1000	1050	1500	1750	2000	2250	2500	2750	2000	2250	2500	2750	4000	4350	4500	4750	5000	5350	5500	E 76
🚊 Ignition	Tps (%)\rpm	250	500	/50	1000	1250	1500	1/50	2000	2250	2500	2/50	3000	3250	3000	3750	4000	4250	4000	4/50	0000	5250	0000	5/3
Ignition main #1	0.0	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.770	0.740	0.640	0.610	0.560	0.500	0.450	0.42
Ignition main #2	2.5	1 180	1 180	1 180	1 180	1 180	1 180	1 180	1 062	1 053	1 044	1 071	1 062	1 053	0 999	0.963	0 945	0 909	0.872	0.828	0 761	0 709	0.655	0.61
Ignition main #3																								
Ignition main #4	5.0	1.380	1.380	1.380	1.380	1.380	1.380	1.380	1.242	1.233	1.233	1.242	1.242	1.224	1.197	1.179	1.159	1.113	1.069	1.014	0.978	0.922	0.877	0.83
Ignition main #5	10.0	1.840	1.840	1.840	1.840	1.840	1.840	1.840	1.840	1.860	1.940	1.970	1.930	1.850	1.720	1.640	1.550	1.490	1.440	1.410	1.380	1.360	1.330	1.29
Ignition main #6	25.0	3 020	3 020	3 020	3 020	3 020	3 020	3.010	2 990	3 020	3 210	3 350	3 360	3 190	2 960	2 810	2 700	2 630	2 580	2 530	2 / 90	2 / 50	2.380	2.25
Compensations	23.0	3.020	3.020	3.020	3.020	3.020	3.020	3.010	2.330	3.020	3.210	3.330	3.300	3.100	2.300	2.010	2.700	2.030	2.300	2.330	2.430	2.430	2.300	2.35
	33.0	3.510	3.510	3.510	3.510	3.510	3.510	3.480	3.440	3.470	3.560	3.570	3.610	3.490	3.120	3.030	2.990	2.950	2.910	2.900	2.890	2.890	2.880	2.90
- Launch control	50.0	3.660	3.660	3.660	3.660	3.660	3.660	3.620	3.580	3.620	3.760	3.790	3.840	3.610	3.260	3.090	3.060	3.050	3.030	3.070	3.120	3.220	3.330	3.45
Injection launch control main table	66.0	2 750	2 760	2 750	2 760	2 750	2 750	2 710	2 670	2 720	2 000	4 000	2 070	2 6 70	2.250	2 160	2 100	2 100	2 110	2 120	2 160	2 270	3,390	2.62
Ignition launch control main table	00.0	3.700	3.700	3.700	3.750	3.700	3.700	3.710	3.670	3.720	3.000	4.000	3.370	3.070	3.300	3.100	3.100	3.100	3.110	3.130	3.100	3.270	3.330	3.00
Quickshift	75.0	3.650	3.650	3.650	3.650	3.570	3.460	3.420	3.380	3.430	3.570	3.640	3.610	3.340	3.180	3.010	2.930	2.930	2.930	2.980	3.020	3.150	3.270	3.40
Traction control	100.0	3 570	3 570	3 570	3 570	3 380	3 260	3 230	3 150	3 230	3 380	3 4 1 0	3 390	3 2 1 0	3 0 1 0	2 860	2 720	2 700	2 680	2 680	2 700	2 860	3.030	3.03
Map 2 (Default map 2)	100.0	0.070	0.070	0.070	0.070	0.000	0.200	0.200	000	0.200	0.000	0.710	0.000	0.210	0.010	2.500	2.720		2.500	2.300	200	2.300	0.000	0.00

If the Launch control strategy is enabled (Map n -> Launch control -> Enabled) and the corresponding conditions (in Configuration-> Parameters->Launch control) met and a proper switch (like the AiM Handlebar switch or the stock launch control switch if is present on the bike) is present on the motorbike (and the activation button is pressed) this table is applied. This is based on TPS (Y axis) and Rpm (X axis), the entry is the injection time in ms.

8.2.4.2 – Ignition launch control main table (Advance (°))



If the Launch control strategy is enabled (Map n -> Launch control -> Enabled), the corresponding conditions (in Configuration -> Parameters -> Launch control) are met and a proper switch (like the AiM Handlebar switch or the stock launch control switch if is present on the bike) is present on the motorcycle this table is applied. This table is based on TPS (Y axis) and Rpm (X axis) and the entry is the offset correction of angle degrees.

8.2.5 – Traction control

	Table	2D	3D																
⊡· Configuration ⊡· Parameters									Мар	1 - T	racti	on c	ontro	ol.Tra	actio	n coi	ntrol		
	Tps	(%)		0.0	2.5	5.0	8.0	10.0	12.0	15.0	20.0	25.0	30.0	40.0	50.0	60.0	70.0	80.0	90.0
⊟ Map 1 (Default map 1)*	rpm.	/s		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	ipin/o					0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ি Ignition 	Inje	ction phase	e offset advance (°)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Corr	ection mai	ntenance (r)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Traction control																			
i∰ Map 2 (Default map 2)																			
ier- Map 3 (Default map 3) ier- Map 4 (Default map 4)																			
★ Map 6 (Default map 6)																			
Expansions																			

Traction control is a system that stops the wheels of a vehicle from spinning when excess power is applied.

If the traction control strategy is enabled (Map -> Traction control -> Enable) and the corresponding conditions are met, this table is applied.

This is based on TPS (X axis) and four rows of entries:

- Traction Control Factor (Rpm/s)
- Ignition advance offset (Advance (°)),
- Injection phase offset (Advance (°))
- Correction maintenance (Rev).

8.2.5.1 – Traction control strategy

The traction control strategy has been designed in order to control the slipping of the rear wheel of the vehicle. A slipping wheel condition is necessarily transmitted to a sudden increase of the engine Rpm and therefore to a peak of engine acceleration. Therefore, our control strategy is based on monitoring the engine acceleration through a constant that from now on we will call "Traction Control factor" expressed in Rpm/s.

The TC factor has been used as threshold to activate or not the corrections of the traction control. In other words, it means that, if the ECU detects a Tc factor higher than the one set in the Traction control table, the corrections are activated. An example of an empty Traction control table is shown below:

										м	ap 1	- T	ractio	on co	ontro	l.Tra
Tps (%)	0.0	2.5	5.0	8.0	10.0	12.0	15.0	20.0	25.0	30.0	40.0	50.0	60.0	70.0	80.0	90.0
rpm/s	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ignition advance offset (°)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Injection phase offset advance (°)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Correction maintenance (r)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Afterwards, since the traction corrections should provide less power to the vehicle, the rear wheel of the vehicle should regain grip and the engine acceleration should decrease as the Tc factor. By doing so, the ECU will continue to use the traction corrections until the Tc factor computed goes below the Tc factor threshold set in the Traction control table (first raw of the table).

At this point the previous corrections are maintained for a number of engine revolutions as set in the last raw of the Traction control table called "Correction maintenance(r)" (figure below).

								Ma	р1.	- Tra	oction	n cor	ntrol.	Trac	tion	cont
Tps (%)	0.0	2.5	5.0	8.0	10.0	12.0	15.0	20.0	25.0	30.0	40.0	50.0	60.0	70.0	80.0	90.0
rpm/s	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ignition advance offset (°)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Injection phase offset advance (°)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Correction maintenance (r)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Keep in mind that, a part of the engine revolutions set in the correction maintenance is used by the strategy to return linearly to the 0-correction condition. This has been used in order to have a transition between active and non-active correction condition as smooth as possible.

The Traction control corrections editable in Spark software are:

- The "Ignition advance offset (°)" that is an offset correction expressed in degrees for the Ignition advance, more into detail, for instance, if the value of this correction is -5° it means that the ECU is shifting forward the value of the main ignition advance table by a value of 5°, thus having a delay in the ignition advance.
- The "Injection phase offset advance (°)" that is an offset correction expressed in degrees for the injection phase advance, so, for instance, if the value of this correction is -35° it means that the ECU is shifting forward the value of the injector 1 phase table, thus having a delay in the injector phase.

Keep in mind that, if the vehicle has a second injector the traction control injection phase correction is acting on the main injector (Injector 1).

8.2.5.2 – Activate the traction control strategy

In order to activate the Traction control strategy, it is necessary to do a few mandatory things:

• Select "enabled" on the traction control strategy flag, corresponding to the map desired as shown below

⊡ Husqvama - FE 350 2021	Default details
⊡ · Configuration	Map name:
	Default map 1
	Map notes:
	Default description for map 1
	Map strategy to apply (gear based or not):
	Not gear based \checkmark
	Traction Control strategy:
	Enabled V Disabled Enabled
	Disabled V

- Write to the ECU a map with a non-empty traction control table
- Activate the Traction control using the AiM HBS switch or using the standard button of the motorbike if provided by the manufacturer

Consider that if you are using the AiM HBS there are 5 levels of traction control selectable: with 1 being the minimum and 5 being the maximum. It means that level 5 of Traction control corresponds to the corrections set in the Traction control table of the corresponding map. Therefore, the other TC levels are a percentage of the Traction correction table that corresponds to the maximum, more into details:

• Level 5 – 100% Tc corrections

- Level 4 80% Tc corrections
- Level 3 60% Tc corrections
- Level 2 40% Tc corrections
- Level 1 20% Tc corrections

Please note that the Traction Control must be enabled for the selected Map: this will be done during the ECU Map configuration. To give a reference, it is shown below the Traction control table we provide for the motorcycle model Husgvarna – FE 350 2022.

Husqvama - FE 350 2022	Table	2D 3D															
Configuration Map 1 (Top Performance)										Мар	1 - 1	Trac	tion	contr	ol.Tr	actio	n cor
iæ- Fuel ⊛- Ignition	Tps (%) 18	8.0	20.0 2	5.0 3	0.0 35	.0 40.0	45.0	50.0	55.0	60.0	65.0	70.0	75.0	80.0	85.0	90.0
- Launch control	rpm/s	10	0000 1	1000 15	500 3	000 32	50 3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000
Quickshift Traction control	Ignitic	n advance offset (°) 0.0	.0 -	6.0 -8	.0 -1	10.0 -10	.0 -10.0	-10.0	-10.0	-10.0	-10.0	-11.0	-11.0	-12.0	-12.0	-12.0	-12.0
Traction control	Inject	ion phase offset advance (*) 0.0	.0 -	35.0 -3	5.0 -4	45.0 -45	.0 -45.0	-45.0	-45.0	-45.0	-45.0	-45.0	-50.0	-50.0	-50.0	-50.0	-50.0
	Correc	ction maintenance (r) 20	0 2	20 20) 1	5 15	15	15	15	15	15	15	10	10	10	10	10

Before using the traction control strategy, make sure to have updated the firmware of the Taipan ECU.

<u> 8.2.6 – Quick shift</u>

Quick shift is a strategy that works by reducing time of power loss between gear changes. This section is viewable only if enabled (click on Configuration -> Strategies -> Quick shift -> Enable). You can find the parameters to set the Quick shift strategy in Configuration -> Parameters -> Strategies -> Quick shift.

8.2.6.1 – Quick shift cut timetable (ms)

- GasGas - MC 250F 2021	Table 2D	3D																			
Configuration																					
Parameters							Мар	1 - Qu	licksh	ift.Qu	ickshif	t cut	time ta	able (ms)						
CAN configuration	Tps (%)\rpm	500	1000	1500	2000	2500	3000	3500	4000	4500	5000	FEOD	6000	6500	7000	7500	8000	8500	9000	9500	1000
. Sensors	ips (%) upm	500	1000	1000	2000	2000	3000	3000	4000	4500	5000	0000	0000	0000	/000	7500	0000	0000	5000	3300	1000
⊟ Map 1 (Default map 1)*	0.0	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00
in Fuel	2.5	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00
ia. Ignition	5.0	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00
	10.0	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00
Quickshift cut time table	25.0	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00
Map 2 (Default map 2)	33.0	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00
- Map 3 (Default map 3) - Map 4 (Default map 4)	50.0	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00
i⊡- Map 4 (Default map 4) i⊡- Map 5 (Default map 5)	66.0	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00
	75.0	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00
Expansions	100.0	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.000	25.00

If the Quick shift strategy is enabled (Configuration -> Parameters -> Strategies -> Quick shift) and the corresponding conditions are met, this table is applied.

- X Axis = RPM
- Y Axis = TPS
- Entry points = cut times in ms, used during gear shifts.

<u>8.3 – Expansions</u>

	Expansions details
- Configuration	HBSwitch expansion connected to ECU:
Parameters	-
CAN configuration	False V
interference in the second	
🖃 Map 1 (Default map 1)*	
i - Launch control	
. Quickshift	
. Traction control	
i∰ · Map 2 (Default map 2)	
ian Map 3 (Default map 3)	
ian Map 4 (Default map 4)	
ia. Map 5 (Default map 5)	
ian Map 6 (Default map 6)	
Expansions	

This section is made to enable the Handlebar switch.

9 – Data view – special key and visualization



The data view area can show the mapping tables in three different ways:

- Table Format
- 2D Format
- 3D Format (will be available soon)

It is possible to switch this view by pushing the tab placed on top of the data view area or using the shortcut: Ctrl button plus 1, 2 or 3 (1 for table view, 2 for 2D view and 3 for the 3D view).

9.1 - Table Format

All tables can be pinned/unpinned in the software view using these icons 🗷 😢 you find top right of the software panels that allows this function (red circled in the image above). The panels hook/unhook from spark main window allowing the user to displace and resize it as desired, saving all functions. Once the window unhooked the icon switches to "Pin" icon indicating that if pressed the panel re-hooks to the main one.

	Diagnostics		Options	; {*NE	WS*} - 7																		~	
🗁 🖻 🎤 💉 💉 💷 性 性			Q •																		0	aura 🕶	Y	¢
TM - 250 SX 2024	Table 2D																							
Configuration - differs from ECU's Map 1 (Default map 1) - differs from ECU's							Map 1	- Fuel	Injecti	on ma	ain #1	(ms) -	0.0 T	ps (%) @50)0 rpn								
Map parameters	Ter (2/1)	500 7	50 100	10 1000	1500	1750 2000	-	E00 27E	- 2000	2250	2500 2	750 40	00 4350	4500	4750		250 55	00 57	F0 C0	0 0250	CEOO	0750	7000	
i⊟⊷ Fuel	Tps (%)\vpr																							
 Injection main #1 Injection user compensation 	0.0		-	_	-	1.060 1.060			_	-			-	-	-			_	-	-	-	-	-	-
Injection main speed-density	2.5			_	-	1.336 1.336			_				_			_	-	_	_	-	-	-		-
Injection crank correction	5.0					1.824 1.824																1.087	1.073	3
Pre-injection Ompensations	10.0	2.349 2	369 2.37	71 2.371	2.371	2.371 2.371	2.371 2	.371 2.37	7 2.253	2.148	2.125 2	.107 2.1	23 2.107	2.093	2.085	2.069 2	.024 1.9	31 1.8	70 1.8	36 1.775	1.679	1.585	1.488	3
	20.0	3.298 3	298 3.29	3.298	3.298	3.298 3.298	3.298 3	298 3.15	0 2.803	2.636	2.487 2	.475 2.5	79 2.759	2.846	2.892	2.892 2	.892 2.8	33 2.7	15 2.5	05 2.417	2.344	2.327	2.245	5
Injector 2	33.0	5.193 5	193 5.19	33 5.193	5.193	5.193 5.193	5.193 5	103 4.51	3 3.976	3.934	3.958 3	.991 4.2	09 4.335	4.452	4.589	4.647 4	.668 4.6	92 4.7	40 4.7	77 4.744	4.655	4.471	4.226	5
Transient	50.0	6.303 6	303 6.30	03 6.303	6.303	6.303 6.303	6.303 6	.306 6.20	0 5.917	5.887	5.952 6	.012 6.1	16 6.299	6.488	6.621	6.691 6	.807 6.9	29 7.1	38 7.2	05 7.194	7.218	7.260	7.265	5
ia⊡ Ignition ia⊡ Exhaust Valve	60.0	7.164 7	164 7.16	64 7.164	7.164	7.164 7.164	7.153 6	993 6.56	3 6.080	6.005	6.033 6	.157 6.4	26 6.688	6.983	7.000	7.098 7	.215 7.4	55 7.5	44 7.7.	38 7.813	7.933	7.980	8.058	3
Map 2 (Default map 2) - differs from ECU's	75.0	7.422 7	422 7.42	22 7.422	7.422	7.422 7.422	7.422 7	392 7.16	2 6.559	6.376	6.362 6	.496 6.8	54 7.13	7.340	7.426	7.496 7	.724 8.0	18 8.1	16 8.5	55 8.662	8.564	8.608	8.854	1
	X: rpm (min:																							
Map 5 (Default map 5) - differs from ECU's	X: rpm (min: Y: Tps (%) (f(X, Y): ms (nin: 0.0, ma	x: 100.0)	00)															C) Value tr	acking	<u> </u>	ck brea	al
- Map 5 (Default map 5) - differs from ECU's - Map 6 (Default map 6) - differs from ECU's	Y: Tps (%) (nin: 0.0, ma nin: 0.000,	x: 100.0)		. 89	IN	I ECT	C	1.0 % [. P	9	E	ст	70.) °0	.	3	SYNC E	_) Value tr	acking 0 ‡		ick brea	al
- Map 5 (Default map 5) - differs from ECU's - Map 6 (Default map 6) - differs from ECU's	Y: Tps (%) (f(X, Y): ms (nin: 0.0, ma nin: 0.000, ME	x: 100.0) nax: 32.00 4.147				I ECT		.0 % (-		CT			• • •	-	SYNC E	RR) Value tr		#	ck brea	a
- Map 5 (Default map 5) - differs from ECU's - Map 6 (Default map 6) - differs from ECU's	Y: Ťps (%) (f(X, Y): ms (nin: 0.0, ma nin: 0.000, ME	x: 100.0) nax: 32.00 4.147	ms 🔯	. 8	IN	_	1		•	9		AT	20.	0°C		9		RR POS) Value tr	0‡	# k	ock brea	a
- Map 5 (Default map 5) - differs from ECU's - Map 6 (Default map 6) - differs from ECU's	Y: Tps (%) (f(X, Y): ms (INJ1 TII INJ1 PHA	min: 0.0, ma min: 0.000, ME SE ME	x: 100.0) max: 32.00 4.147 40. 0.000	ms 🔯		IN.	IJ IAT	1 0	.0 % [••• •• ••• ••	2 9 9	b	AT	20. 0.	0 °C	••••••••••••••••••••••••••••••••••••••	- 9 9 E	ENG F	RR POS) Value tr	0 ‡ Seel	# k p	ck brea	a
Map 5 (Default map 5) - differs from ECU's Map 6 (Default map 6) - differs from ECU's	Y: Tps (%) (f(X, Y): ms (INJ1 TII INJ1 PHA INJ2 TII	min: 0.0, ma min: 0.000, ME SE ME SE	x: 100.0) max: 32.00 4.147 40. 0.000	ms @ .0 ° @ ms @ .0 ° @		IN IN INJ		1 0 0	.0 % (••• 44 ••• 44 ••• 44	9 9 9	L Tf	AT	20. 0. 0	0 °C (0 % (rpm (• • •)) е) і	ENG F	RR POS		0 # Seel Stop	# k p	ock brea	al
- Map 5 (Default map 5) - differs from ECU's - Map 6 (Default map 6) - differs from ECU's	Y: Tpa (%) f(X, Y): ms (INJ1 TII INJ1 PHA INJ2 TII INJ2 PHA INJ2 PHA ING BASE 0.5	min: 0.0, ma min: 0.000, ME SE ME SE	x: 100.0) nax: 32.01 4.147 40. 0.000 40.	ms @ .0 ° @ ms @ .0 ° @		IN IN INJ	IJ IAT	1 0 0	.0 % (1.0 % (1.0 % (••• 44 ••• 44 ••• 44	9 9 9	I, TF RP	AT	20. 0. 0	0 °C (0 % (rpm ()) е) і	ENG F	RR POS ATE EVS		0 # Seel Stop	# k p	ick brea	a
i- Map 4 (Orfault map 4) - differs from ECU's : Map 5 (Orfault map 5) - differs from ECU's : Map 6 (Default map 6) - differs from ECU's - Expansions	Y: Tps (%) (f(X, Y); ms (INJ1 TII INJ1 PHA INJ2 TII INJ2 PHA INJ2 PHA	min: 0.0, ma min: 0.000, ME SE ME SE	x: 100.0) nax: 32.01 4.147 40. 0.000 40.	ms @ .0 ° @ ms @ .0 ° @		IN INJ INJ	IJ IAT	1 0 0	.0 % (1.0 % (1.0 % (••• 44 ••• 44 ••• 44	9 9 9	i TF RP VIC	AT	20. 0. 0	0 °C (0 % (rpm ()) е) і	ENG F	RR POS ATE EVS		0 # Seel Stop 0 #	# k p	ick brea	a

Selecting a single cell and pressing CTRL+L all cells of the row will be selected.

This mode allows to type in the entry values in the cells, modify them and the breakpoints. The entries can be modified one by one or grouped together. The selection on the table can be done with **shift + arrow** keys or using a mouse. To select a group of entries:

- Left click and press for desired table zone (mouse)
- Shift + Arrows move for desired zone (keyboard)

Once elements (entries) are selected, it is possible to change their value in the following ways:

Mouse

- Doble click on the cell you want to modify and it becomes editable: fill in the desired value
- Right click on the cell you want to modify, "Edit table" tooltip is prompted, select it. Available options are:
 - entering a value in the top left cell the software allows the user to perform addition, addition percentage or setting the single value across all selected items in the table
 - entering a value in either the horizontal or the vertical cell respectively enables the user to choose if performing addition, addition percentage or setting linearized values of the selected items horizontally or vertically
 - entering values in all three cells allows the user to perform a bi-directional addition, addition percentage or setting operations

ECU Configuration Map Live Measures D	-				NEW	VS*} - ?																	-	~	
> 🖻 🎤 💉 💉 💷 💼 🤖 📂				.•																		(B Laura	- 👎 (Ċ
M - 250 SX 2024 Configuration - differs from ECU's	Table 2D																								
Map 1 (Default map 1) - differs from ECU's											M	ap 1	- Igniti	on.lgr	nition u	user c	ompen	sation	(Advan	ce (°)) - 0.	0 Tps ('	%) @10	00 грп	m
Map parameters B Fuel	Tps (%)\vpr	1000	2000	3000 4	000	5000	6000	7000	8000	9000	10000	11000	12000	13000	14000	15000	16000								
E-lantion	0.0	0.0	0.0	0.0 0	.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0								
Ignition main #1	2.5	0.0	0.0		.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0								
Ignition user compensation Ignition dwell time	5.0	0.0	0.0				0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0								
Grittion dweit time Second and time	10.0	0.0	0.0		.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0								
- Transient	25.0	0.0	0.0		.0		0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0								
Exhaust Valve	33.0	0.0	0.0				0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0								
- Map 2 (Default map 2) - differs from ECU's - Map 3 (Default map 3) - differs from ECU's	50.0	0.0			.0		0.0		0.0	0.0	0.0			0.0			0.0								
- Map 4 (Default map 4) - differs from ECU's			0.0			0.0		0.0				0.0				0.0									
- Map 5 (Default map 5) - differs from ECU's	66.0	0.0	0.0			0.0	0.0	0.0	0.0	0.0	0.0	0.0		0.0		0.0	0.0								
Map 6 (Default map 6) - differs from ECU's Expansions	75.0	0.0	0.0	0.0 0		0.0	-20	0.0	0.0 table	0.0	0.0	0.0		0.0	0.0	0.0	0.0	?	×						
	X: rpm (min: Y: Tps (%) (r	0, max:	20000)			0.0	4					0.0	U. Luit	Table					~						_
	f(X, Y): Adva))								_	c .			ı).			1				Lock brea	sakpo
	10110		4.1	47 ms		m.			ECT		0.0	% 🔯	_	5									0 #		
	INJ1 TI		4.1	47 1115								70	16							INC E			0#		
	INJ1 PHA			40.0 °							1.0	%	0 0	-		Add/	Set simp nts sele	le value o cted	n	ING I			Seek		
	INJ2 TI		0.0	00 ms							0.0	%	0 0							G ST			Stop		
	INJ2 PHA			40.0 °							0.0	% 🔯	ng IC							IG R			0 #		
			1.0																			0.0	0000		
	ING BASE T		1.0	66 ms							12.) ° 🕼		Add		dd%	Set		ancel)00 λ		
	0.2																								
	0																								
	00:00:00												0 Elap	0:00:00 osed time											00

Keyboard

- Ctrl+Up -> Increment the selected entries for entry resolution x 10.
- Ctrl+Down -> Decrement the selected entries for entry resolution x 10.
- Alt+Up -> Increment the selected entries for entry resolution.
- Alt+Down -> Decrement the selected entries for entry resolution.
- Type in the value -> Force all entries to the desired number.
- **Breakpoints can be locked** to avoid unintentional changes. This is done enabling the checkbox right bottom of Data view area.

Once data have been changed, modified cells are highlighted in orange to show that the data is changed but not yet sent to the ECU. To send it to the ECU push enter on the keyboard, and the cells transmitted to the ECU are highlighted in green, to show that they have been written in temporary way. They have not been flashed into the ECU for permanent use.

To write the whole table directly into the ECU it is possible to select it clicking on the top left section. Then (with ECU connected and project opened) clicking the right button of the mouse on the map selected (left menu) you can directly write the whole table into the ECU.

- GasGas - MC 250F 2021	Table 2D	3D								
Configuration - differs from ECU's										
Map 1 (Default map 1) - differs from ECU's									Мар	1 -
- Fuel	Tps (%) vpm	250	500	750	1000	1250	1500	1750	2000	225
Injection main #1*										
Injection main speed-density Injection crank correction	0.045									
- Injection crank correction - Compensations	2.5									
- Injection BAP correction	5.0			1.380			1.380			
Injection EWT correction	10.0									
Injection IAT correction	25.0									
Injector 1										
Injector 1 battery correction	33.0							3.480		3.47
Injector 1 phase	50.0									
Transient	66.0	3 750	3 750							
⊞- Ignition ⊪- Map 2 (Default map 2)	75.0								3.380	
Map 2 (Default map 2) ⊕ Map 3 (Default map 3)										
Map 4 (Default map 4)	100.0	3.570	3.570	3.570	3.570	3.380	3.260	3.230	3.150	3.23
Map 5 (Default map 5)	<									
Map 6 (Default map 6)	X: rpm (min:	0 max:	200001							
Expansions	Y: Tps (%) (n	in: 0.0,	max: 10							
	f(X, Y); ms (n	in: 0.00	0. max:	32.000	0					

GasGas - MC 250F 2021		Table 2D	3D								
	from ECU's ap 1) - differs from ECU's									Мар	1 - F
Er Fuel	- 11 4	Tos (%)\ro	n 250	500	750	1000	1250	1500	1750	2000	2250
Injection	Read Fuel.Injection main #1 from E	cu	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760
 Injection Compens 	Write Fuel.Injection main #1 to ECU	,									
	BAP correction	5.0			1.380	1.380					
	EWT correction	10.0	1.840								
Injection ⊡-Injector 1	IAT correction	25.0									
1 I T 1	battery correction	33.0									
Injector 1	phase	50.0	3.660								
		66.0	3.750	3.750		3.750	3.750	3.750			
)	75.0						3.460	3.420	3.380	
Hap 3 (Default map 3 ⊕ Map 4 (Default map 4)	·	100.0					3.380	3.260			
Hap 4 (Derault map 4 → Map 5 (Default map 5)		<									
 Map 6 (Default map 6 Expansions)	X: rpm (min Y: Tps (%) f(X, Y): ms	min: 0.0,	max: 10)					

Shortcuts for these tasks are available:

- Alt-Shift-T, to write the whole table.
- Alt-T, to read the whole table.

9.2 - Interpolation on row, column and bilinear

Selecting one or more **rows** of values and right clicking on the selection "Linear interpolation row" menu is enabled and values are interpolated according to horizontal breakpoints and selected columns.

C:\AIM_SPORT\Spark\User\KTM - 250 SX 2024_test.aec2 E ECU Configuration Map Live Measures I					/*NEV	VS*} - ?														-		>
) 🗁 🖻 🎤 💉 💉 🔟 👘 👘 👘	-				(, .														🙁 Laur	ra • 🌳	a
KTM - 250 SX 2024	Table 2D	_																		-	·	
Configuration - differs from ECU's Map 1 (Default map 1) - differs from ECU's						Мар	1 -	Igni	tion.lg	gnitio	n use	r comp	ensat	ion (A	dvanc	æ (°))	- 33.0) Tps (%) @)16000 rpm			
Map parameters	Tps (%)\rpm	1000	2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000	14000	15000	16000					
er-Fuel ⊡⊡lanition	0.0	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
Ignition main #1	2.5	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
Ignition user compensation Ignition dwell time	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
i∰⊷ Transient ⊕⊷ Exhaust Valve	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
⊕ · Map 2 (Default map 2) - differs from ECU's	33.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
ie Map 3 (Default map 3) - differs from ECU's ie Map 4 (Default map 4) - differs from ECU's	50.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
Map 4 (Derault map 4) - differs from ECU's	66.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		table				0.0					
Map 6 (Default map 6) - differs from ECU's Expansions	75.0	0.0	0.0		0.0			0.0	0.0	0.0	0.0		oothing				0.0					
Expansions	100.0 X: rpm (min:		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Line	ear Interp	olation	Row		0.0					
	Y: Tps (%) (n f(X, Y): Adva	nin: 0.0,	max: 10		.0)															C	Lock br	reakp
	INJ1 TIN	ИE	4.1	47 ms	6	P		IN,	ECT		0.0	% 🗔			ECT		70.0	°C 🐼 🕀	SYNC ERR	0 #		
	INJ1 PHA	SE		40.0 °	° 🕼	P		IN	IJ IAT		1.0	% 🗔			IAT		20.0	°C 🕵 🕂	ENG POS	Seek		
	INJ2 TIN	ИE	0.0	00 ms	5 🔯 o	P		INJ	BAP		0.0	% 🗔			TPS		0.0	% 🐼 🕀	ENG STATE	Stop		
	INJ2 PHA	SE		40.0 °	° 🗔	P		INJ '	TRIM		0.0	% 🗔			RPM		0 rp	om 🕵 🕂	ENG REVS	0 #		
	ING BASE T	IME	1.0	66 ms	5 🔯	P		IGN	ADV		12.	0°			V IGN		4.135	V 🦚 🙌	٨	0.000 λ		
	0.2																					
	0																					
	-0.2 00:00:00												0 Ela	0:00:00 psed time								00

Selecting one or more **columns** of values and right clicking on the selection "Linear interpolation column" menu is enabled and values are interpolated according to horizontal breakpoints and selected columns.

| | | l Gal | - | | | |

 | |
 | | |
 | | | | | | 🔗 Laura
 | - 👳 | AN |
|-----------------------|---|---|---|---|--|--
--
--|--
--
---	--	---	--	--	--
- 111 1123 113					

 | |
 | | |
 | | | | | | 0 100
 | • | |
| 10010 20 | | | | Ma | n 1 | lani | tion l

 | anitio |
 | | onacti | 00 (4
 | duonor | (9)) | 22.0 | Teo (%) @ | 16000 rpm |
 | | |
| - | | | | | | - | _

 | - |
 | | | •
 | | • •• | | ihs(∞)@ | | | |
 | | - |
| | | | | | | |

 | |
 | | | | | | | |
 | | | | | |
 | | |
| | | | | - | | |

 | |
 | | | | | | | |
 | | | | | |
 | | |
| 5.0 | 0.0 | | | 0.0 | | |

 | 0.0 | 0.0
 | | | | | |
 | | | 0.0 | | |
 | | |
| 10.0 | 0.0 | | | 0.0 | 0.0 | 0.0 | 0.0

 | 0.0 | 0.0
 | 0.0 | | | | |
 | | 0.0 | 0.0 | | |
 | | |
| 25.0 | 0.0 | 0.0 | 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0

 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | | |
 | | |
| 33.0 | 0.0 | 0.0 | 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0

 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | | |
 | | |
| 50.0 | 0.0 | 0.0 | 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0

 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0
 | 0.0 | 0.0 | 0.0 | | |
 | | |
| 66.0 | 0.0 | 0.0 | 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0

 | 0.0 | 0.0
 | 0.0 | | | | | | |
 | | | 0.0 | | |
 | | |
| | | | | Edit | table | |

 | | _
 | 0.0 | 0.0 | 0.0
 | | | 0.0 | | | | |
 | | |
| Y: Tps (%) (| min: 0.0, | max: 10 | 0.0)
I, max: 3.0) | | | |

 | |
 | | | | | |
 | | | | | |
 | Lock bre | · · |
| INJ1 TI | ME | 4.1 | 47 ms 🔯 | • | | IN. | ECT

 | | 0.0
 | % | |
 | ECT | | 70.0 ° | С 🐼 🚻 | SYNC ERR | 0 #
 | | |
| INJ1 PHA | SE | | 40.0 ° 🔯 | | | IN | IJ IAT

 | | 1.0
 | % | Æ |
 | IAT | | 20.0 ° | С 🐼 🚻 | ENG POS | Seek
 | | |
| INJ2 TI | ME | 0.0 | 00 ms 🔯 | | | IN. | J BAP

 | | 0.0
 | % | |
 | TPS | | 0.0 | % 🕵 🕂 | ENG STATE | Stop
 | | |
| INJ2 PHA | SE | | 40.0 ° | | | INJ | TRIM

 | | 0.0
 | % | |
 | RPM | | 0 rpi | n 🕵 🕀 | ENG REVS | 0 #
 | | |
| ING BASE 1 | пме | 1.0 | 66 ms 🔯 | | | IGN | ADV

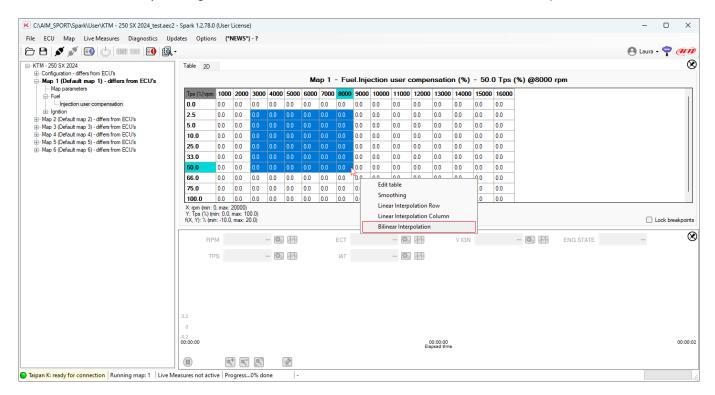
 | | 12.
 | 0° | |
 | VIGN | | 4.135 | V 🧠 🙌 | ٨ | 0.000 λ
 | | |
| 0.2 | | | | | | |

 | |
 | | | | | | | |
 | | | | | |
 | | |
| 0 | | | | | | |

 | |
 | | | | | | | |
 | | | | | |
 | | |
| 00:00:00 | | | | | | |

 | |
 | | 0
Elaj | 0:00:00
psed time
 | | | | | |
 | | 00:00 |
| | 0.0
2.5
5.0
10.0
25.0
33.0
50.0
66.0
75.0
100.0
X. ym (min:
Y. Tps (2) (6
f(X, Y): Adv.
INJ1 THI
INJ1 PHA
INJ2 PHA
PAG BASE 1
0
0
-0.2 | Top (2)/upm 1000 0.0 0.0 2.5 0.0 5.0 0.0 25.0 0.0 25.0 0.0 33.0 0.0 50.0 0.0 55.0 0.0 55.0 0.0 55.0 0.0 55.0 0.0 55.0 0.0 75.5 0.0 100.0 0.0 X: tps (yim: 0. max:
Y: tps (yim: 0. max:
Y: tps (yim: 0. max:
Y: tps (yim: 0. max:
Huld PHASE INJ1 PHASE INJ2 TIME INJ2 TIME INJ2 PHASE NOBME THE 0.2 | Tops (2)/opm 1000 2000 0.0 0.0 0.0 2.5 0.0 0.0 5.0 0.0 0.0 2.5 0.0 0.0 3.0 0.0 0.0 33.0 0.0 0.0 50.0 0.0 0.0 50.0 0.0 0.0 75.0 0.0 0.0 75.0 0.0 0.0 75.0 0.0 0.0 75.0 0.0 0.0 75.0 0.0 0.0 75.0 0.0 0.0 75.7 0.0 0.0 7.7 0.0 0.0 7.7 0.0 0.0 7.7 0.0 0.0 7.7 0.0 0.0 7.7 0.0 0.0 7.7 0.0 0.0 1.01 TIME 4.1 INJ1 PHASE 1.0 0.0 0.0 | Top (2)/gen 1000 2000 3000 4000 0.0 0.0 0.0 0.0 0.0 0.0 2.5 0.0 0.0 0.0 0.0 0.0 0.0 5.0 0 | Name 1000 2000 3000 4000 5000 2.5 0.0 0.0 0.0 0.0 0.0 2.5 0.0 0.0 0.0 0.0 0.0 0.0 2.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10.0 0.0 | Map 1 Tps (2)(ppm) 1000 2000 3000 4000 500 600 2.5 0.0 0.0 0.0 0.0 0.0 0.0 2.5 0.0 0.0 0.0 0.0 0.0 0.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | Map 1 - Igni Type (2)/opni 1000 2000 3000 4000 5000 6000 7000 0.0 <td>Map 1 - Ignition.l Tot (2)/gen 1000 2000 3000 4000 5000 6000 7000 8000 2.5 0.0 0</td> <td>Map 1 - Ignition.lgnitic The (2)rpm 1000 2000 3000 4000 5000 <t< td=""><td>Map 1 - Ignition.lgnition use Tota (2)/rom 1000 2000 3000 4000 5000</td><td>Map 1 - Ignition .Ignition user comp The (%)pm 1000 2000 3000 4000 5000 5000
5000 10000 10000 0.0</td><td>Map 1 Ignition.lgnition user compensation Tota (2)/point 0.00 0.00 0.00 0.00 0.00 100 100</td><td>Map 1 - Ignition.lgnition user compensation (A Tps (%)upm 1000 2000 3000 4000 5000 5000 5000 7000 8000 9000 10000 1000 12000 13000 0.0</td><td>Map 1 - Ignition. Ignition user compensation (Advance Tot (2)/point 1000 2000 3000 4000 5000 6000 7000 8000 1000 12000 13000 14000 0.0</td><td>Map 1 - Ignition user compensation (Advance (*)) The (%)upm 1000 2000 3000 4000 5000 5000 5000 5000 10000 10000 10000 12000 13000 14000 15000 0.0</td><td>Map 1 - Ignition. Ignition user compensation (Advance (*)) - 33.0 Tot (2) year 1000 2000 3000 4000 5000 6000 7000 8000 10000 12000 14000 15000 16000 1</td><td>Map 1 - Ignition Jgnition user compensation (Advance (*)) - 33.0 Tps (*) @ The (%)rom 1000 2000 3000 4000 5000 6000 7000 8000 1000 1200 33.0 Tps (*) @ 100 0.0<!--</td--><td>Map 1 - Ignition.lgnition user compensation (Advance (*)) - 33.0 Tps (%) @ 16000 rpm Image (%)orm 1000 2000 3000 6000 5000</td><td>Map 1 - Ignition.lgnition user compensation (Advance (*)) - 33.0 Tps (%) @ 16000 rpm Tot (%) (mm) 1000 2000 3000 1000
 1000 1000</td><td>Map 1 - Ignition.Ignition user compensation (Advance (*)) - 33.0 Tps (%) @16000 rpm To 6 (%) @ 1000 2000 3000 4000 5000 5000 1000 11000 12000 13000 14000 15000 15000 0.0 <th< td=""></th<></td></td></t<></td> | Map 1 - Ignition.l Tot (2)/gen 1000 2000 3000 4000 5000 6000 7000 8000 2.5 0.0 0 | Map 1 - Ignition.lgnitic The (2)rpm 1000 2000 3000 4000 5000 <t< td=""><td>Map 1 - Ignition.lgnition use Tota (2)/rom 1000 2000 3000 4000 5000</td><td>Map 1 - Ignition .Ignition user comp The (%)pm 1000 2000 3000 4000 5000 5000 5000 10000 10000 0.0</td><td>Map 1 Ignition.lgnition user compensation Tota (2)/point 0.00 0.00 0.00 0.00 0.00 100 100</td><td>Map 1 - Ignition.lgnition user compensation (A Tps (%)upm 1000 2000 3000 4000 5000 5000 5000 7000 8000 9000 10000 1000 12000 13000 0.0</td><td>Map 1 - Ignition. Ignition user compensation (Advance Tot (2)/point 1000 2000 3000 4000 5000 6000 7000 8000 1000 12000 13000 14000 0.0</td><td>Map 1 - Ignition user compensation (Advance (*)) The (%)upm 1000 2000 3000 4000 5000 5000 5000 5000 10000 10000 10000 12000 13000 14000 15000 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
 0.0 0.0</td><td>Map 1 - Ignition. Ignition user compensation (Advance (*)) - 33.0 Tot (2) year 1000 2000 3000 4000 5000 6000 7000 8000 10000 12000 14000 15000 16000 1</td><td>Map 1 - Ignition Jgnition user compensation (Advance (*)) - 33.0 Tps (*) @ The (%)rom 1000 2000 3000 4000 5000 6000 7000 8000 1000 1200 33.0 Tps (*) @ 100 0.0<!--</td--><td>Map 1 - Ignition.lgnition user compensation (Advance (*)) - 33.0 Tps (%) @ 16000 rpm Image (%)orm 1000 2000 3000 6000 5000</td><td>Map 1 - Ignition.lgnition user compensation (Advance (*)) - 33.0 Tps (%) @ 16000 rpm Tot (%) (mm) 1000 2000 3000 1000</td><td>Map 1 - Ignition.Ignition user compensation (Advance (*)) - 33.0 Tps (%) @16000 rpm To 6 (%) @ 1000 2000 3000 4000 5000 5000 1000 11000 12000 13000 14000 15000 15000 0.0 <th< td=""></th<></td></td></t<> | Map 1 - Ignition.lgnition use Tota (2)/rom 1000 2000 3000 4000 5000 | Map 1 - Ignition .Ignition user comp The (%)pm 1000 2000 3000 4000 5000 5000 5000 10000 10000 0.0 | Map 1 Ignition.lgnition user compensation Tota (2)/point 0.00 0.00 0.00 0.00 0.00 100 100
100 100 100 100 100 100 100 100 | Map 1 - Ignition.lgnition user compensation (A Tps (%)upm 1000 2000 3000 4000 5000 5000 5000 7000 8000 9000 10000 1000 12000 13000 0.0 | Map 1 - Ignition. Ignition user compensation (Advance Tot (2)/point 1000 2000 3000 4000 5000 6000 7000 8000 1000 12000 13000 14000 0.0 | Map 1 - Ignition user compensation (Advance (*)) The (%)upm 1000 2000 3000 4000 5000 5000 5000 5000 10000 10000 10000 12000 13000 14000 15000 0.0 | Map 1 - Ignition. Ignition user compensation (Advance (*)) - 33.0 Tot (2) year 1000 2000 3000 4000 5000 6000 7000 8000 10000 12000 14000 15000 16000 1 | Map 1 - Ignition Jgnition user compensation (Advance (*)) - 33.0 Tps (*) @ The (%)rom 1000 2000 3000 4000 5000 6000 7000 8000 1000 1200 33.0 Tps (*) @ 100 0.0 </td <td>Map 1 - Ignition.lgnition user compensation (Advance (*)) - 33.0 Tps (%) @ 16000 rpm Image (%)orm 1000 2000 3000 6000 5000</td> <td>Map 1 - Ignition.lgnition user compensation (Advance (*)) - 33.0 Tps (%) @ 16000 rpm Tot (%) (mm) 1000 2000 3000 1000</td> <td>Map 1 - Ignition.Ignition user compensation (Advance (*)) - 33.0 Tps (%) @16000 rpm To 6 (%) @ 1000 2000 3000 4000 5000 5000 1000 11000 12000 13000 14000 15000 15000 0.0 <th< td=""></th<></td> | Map 1 - Ignition.lgnition user compensation (Advance (*)) - 33.0 Tps (%) @ 16000 rpm Image (%)orm 1000 2000 3000 6000 5000
 5000 5000 | Map 1 - Ignition.lgnition user compensation (Advance (*)) - 33.0 Tps (%) @ 16000 rpm Tot (%) (mm) 1000 2000 3000 1000 | Map 1 - Ignition.Ignition user compensation (Advance (*)) - 33.0 Tps (%) @16000 rpm To 6 (%) @ 1000 2000 3000 4000 5000 5000 1000 11000 12000 13000 14000 15000 15000 0.0 <th< td=""></th<> |

Selecting a range that includes **rows and columns** of values you can decide the desired interpolation to be made: for rows, for columns or **bilinear**. Choosing bilinear option the software performs first an interpolation for rows, that for columns always taking into accounts the values of horizontal and vertical breakpoints.



<u>9.3 – Cell Track</u>

In main and cranck tables a pointer that combines the value from DAQ in coordinates values on the table has been added. In the main table, for example, it combines TPS and RPM and places the red pointer on the table to identify the zone you want to modify as shown in the animated gif images you find clicking "What's new" button in "Download SW/FW" section of aim-sportline.com.

<u>9.4 – Smoothing</u>

Selecting at least three contiguous cells and right clicking on them "Smoothing" menu is enabled: selecting it the smoothing algorithm is applied. The images below show:

- graph with starting data top
- selection of snooting functionality central
- graphic effect on the data bottom

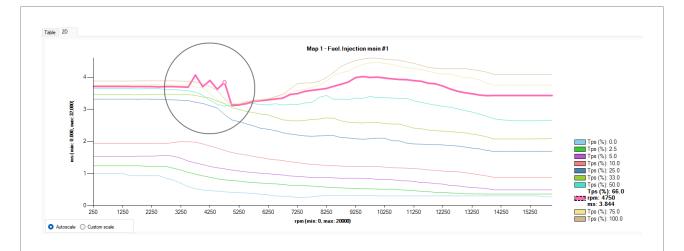
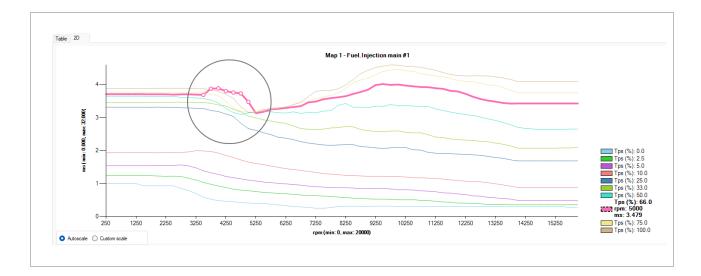


Table 2D

Tps (%)\rpm	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	6250	6500	6750	7000	7250	7500	7750	8000	8250	8500	8750	9000	9250	9500	9750	10
0.0	1.187	1.001	0.846	0.736	0.657	0.615	0.593	0.600	0.600	0.600	0.600	0.601	0.600	0.600	0.600	0.600	0.600	0.600	0.590	0.571	0.551	0.528	0.510	0.479	0.457	0.431	0.401	0.381	0.3
2.5	2.002	1.860	1.707	1.510	1.378	1.253	1.160	1.060	0.990	0.930	0.910	0.900	0.870	0.850	0.820	0.810	0.780	0.780	0.726	0.686	0.667	0.647	0.639	0.620	0.602	0.602	0.583	0.564	0.5
5.0	2.857	2.640	2.461	2.287	2.129	2.027	1.916	1.833	1.745	1.663	1.572	1.537	1.502	1.444	1.398	1.352	1.306	1.243	1.176	1.118	1.095	1.062	1.051	1.017	1.007	0.976	0.967	0.956	0.9
10.0	3.661	3.365	2.951	2.732	2.625	2.491	2.403	2.397	2.383	2.451	2.503	2.503	2.447	2.336	2.243	2.168	2.100	2.046	2.005	1.931	1.867	1.792	1.771	1.716	1.686	1.607	1.505	1.451	1.3
25.0	6.366	6.073	5.498	5.000	4.592	4.298	3.904	3.813	3.774	3.772	3.777	3.778	4.225	4.193	3.704	3.644	3.596	3.153	3.048	3.297	3.235	3.154	3.102	3.018	2.936	2.848	2.777	2.685	2.6
38.0	7.997	7.516	7.217	6.345	5.944	5.764	5.659	5.593	5.604	5.628	5.671	5.688	6.112	6.030	5.483	5.396	5.299	4.824	4.731	4.914	4.784	4.633	4.503	4.330	4.164	4.009	3.831	3.738	3.6
50.0	8.549	8.035	7.772	6.847	6.328	6.204	6.255	6.420	6.586	6.612	6.581	6.496	6.898	6.815	6.309	6.276	6.17	5.691	5.552	5.681	5.496	5.348	5.184	5.054	4.961	4.758	4.641	4.555	4.4
60.0	8.848	8.417	7.726	6.434	6.072	6.175	6.471	6.639	6.834	7.019	7.266	7.415	8.052	8.254	7.921	7.926	7.850	Ed	it table				.440	6.358	6.233	6.113	5.957	5.854	5.7
75.0	8.786	8.357	7.791	6.373	6.152	6.298	6.362	6.703	7.028	7.175	7.477	7.716	8.269	8.442	8.214	8.202	8.133		noothing		_		.058	7.007	6.844	6.714	6.507	6.409	6.3
100.0	8.876	8.403	8.051	7.594	7.413	7.390	7.247	7.331	7.660	7.849	8.249	8.477	8.739	9.170	9.438	9.523	9.452			polation polation			157	8.762	8.752	8.677	8.430	8.124	7.8
																				erpolatio									

Man 3 - Fuel Injection main #1 (ms) - 100 0 Ths (%) @7500 rhm



<u>9.5 – 2D Format</u>

To select the 2D graphs is possible:

Direct mouse selection (mouse). Once the mouse focus is on this window (click) move among graphs with the arrow keys (keyboard). Graphs can be modified point-by-point, after having selected the desired point:

Mouse

• Holding pressed the right button and dragging the line.

Keyboard

- Ctrl+Up -> Increment the selected entries for entry resolution (+ 0,1 per pressure)
- Ctrl+Down -> Decrement the selected entries for entry resolution (+ 0,1 per pressure)
- Alt+Up -> Increment the selected entries for entry resolution.
- Alt+Down -> Decrement the selected entries for entry resolution.

Once data have been changed in the 2D graph, to write them into the ECU return in the Table view and press the Enter Key.

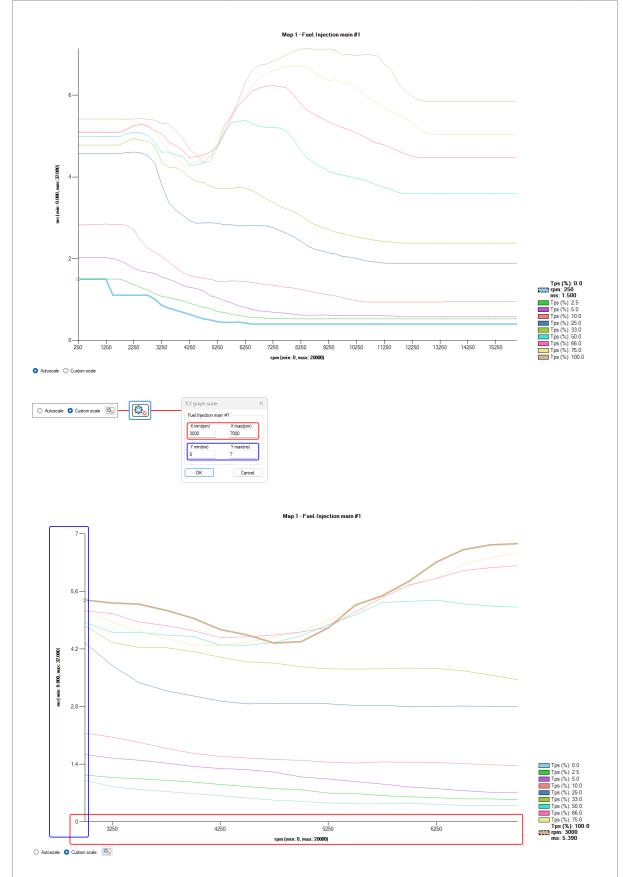
In the Table view, breakpoints can be locked not to change them unintentionally. This is done ticking the flag at the right bottom corner of the Data view area.



To focus on a particular line, you can click on the line and press the shortcut Ctrl-Q. This hides the other lines. Use Ctrl-W to make them reappear.

It is also possible to set **custom scale on the graph** through the proper button bottom left under the graph. As shown below

Configuration - differs from ECU's Map 1 (Default map 1) - differs from ECU's Map 1 (Default map 1) - differs from ECU's	Diagnostics Updat			Map 1 - Ignition. Igni	tion user compe	ensation		🖲 Laura 🗸 🤇	? ()) () ()
Pref Pref	Advance(")(min: 5.0, mae 3.0) 001	05000		9000	13000		ps (%): 5.0 m: 7000 dvance (*): 0.0 ps (%): 10.0 m: 7000	Tps (%): 50.0 Advance (): 0 Tps (%): 66.0 (m): 7000 Advance (): 0 Tps (%): 75.0 Advance ('): 0 Tps (%): 100.0	.0
		Custom scale		0, max: 20000)					8
	INJ1 TIME	4.147 ms 🐼 👭						0 #	
	INJ1 PHASE	40.0 ° 🐼 🙌				20.0 °C 🚳 🕀		Seek	
	INJ2 TIME								
	INJ2 PHASE	40.0 ° 🐼 🙌			RPM			0 #	
	ING BASE TIME	1.066 ms 💿 🌆		12.0 ° 🧔 🌆		4.131 V 🧠 🌆		0.000 λ	
	0.2								



Default setting is Auto scale. To have a custom scale graph enable the related checkbox, click the setting icon and fill in the panel that is prompted: the graph is shown in custom scale (bottom graph in the image below).

<u>10 – Live Measures view box</u>

INJ1 time	 ECT	 IGN	 Sync err	
INJ1 phase	 IAT	 INJ base	 Eng pos	
INJ2 time	 V ign	 RPM	 Eng state	
INJ2 phase	 λ	 TPS	 Eng revs	

This area is used to monitor live data. Available parameters change according to the licence in use. This is activated only when the ECU is connected. Can be hidden/shown pressing the hide/show Live Measures panel button in the icon bar. Hiding this panel is recommended when the Data view area must be maximized. Only if Live Measures is activated, live faults can be shown by the diagnostics section.

Live Measures parameters:

- INJ1 time: Total injector1 time of injection
- INJ1 phase: Injector 1 phase of injection
- INJ2 time: Total injector2 time of injection
- INJ2 phase: Injector 2 phase of injection
- ECT: Engine coolant temperature
- IAT: Intake air temperature
- V ign: Motorcycle ignition voltage
- λ : Lambda values (if ECU connected to an AiM logger that has LCU1 controller)
- IGN: Ignition advance
- INJ base: Injection base time from main table
- RPM: RPM at the moment
- TPS: Throttle position percentage at the moment
- Sync err: Synchronism errors
- Eng pos: Engine position, divided in Seek, Semi phased and Phased
- Eng state: Engine state divided in stop, cranking and running.
- Eng revs: Engine revolutions number

<u> 11 – Info bar</u>

🕒 Firmware 📲 🔓 Project 🍙 ECU Running map: 1 🛛 Live Measures not active 🛛 Progress...0% done 🛛 -

The bottom Info bar is a quick monitor for the ECU and software communication state. There are the following fields.

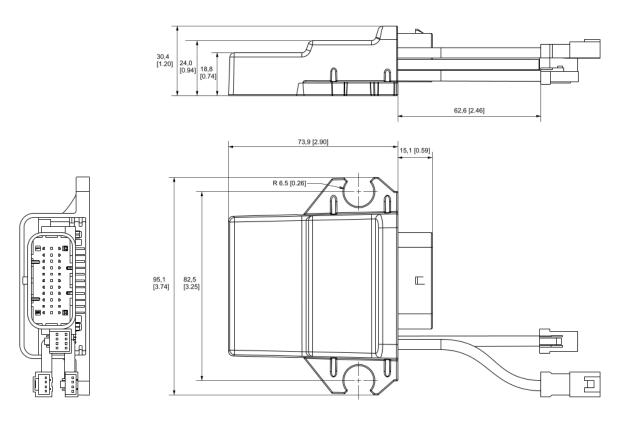
- Semaphore
 - 🔎 red light: the ECU is not recognized.
 - orange blinking light: ECU is being recognized.
 - 💿 green: the ECU is recognized.
- Ecu status (not connected or firmware, it depends on whether the control unit is connected. If the ecu is not connected you cannot write or flash anything in the ECU).
- Project (project locked by password or not).
- ECU (ECU target locked by password or not).
- Running map number
- Live Measures status (active not active).
- Operation progress percentage
- Status bar showing the operation progress of a process (opposite corner in the bottom Info bar)

<u> Appendix A – AiM ECUs ECU Part Numbers</u>

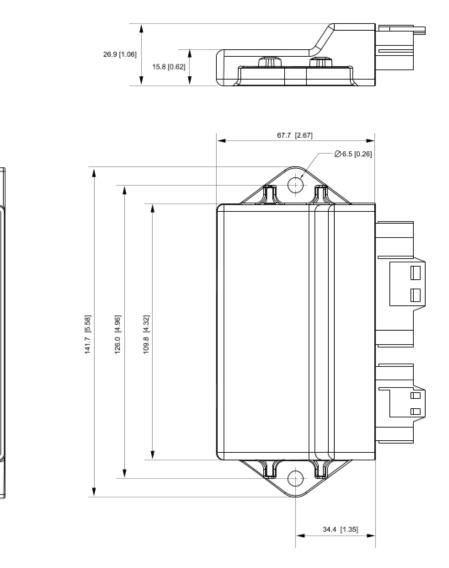
XE1ECUCB0	ECU TAIPAN
XE1ECUCB1	ECU TAIPAN Y
XE1ECYYA0	ECU YARARA
XE1UCBT00	UC BRIDGE TUNER
XE1UCB000	UC BRIDGE
XE1HBS000	HANDLEBAR SWITCH
V02596090	ECU YARARA ADDITIONAL HARNESS

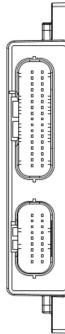
<u>Appendix B – AiM ECUs and accessories dimensions and pinout</u>

Taipan and Taipan Y dimensions in mm [inches]

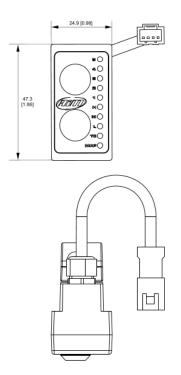


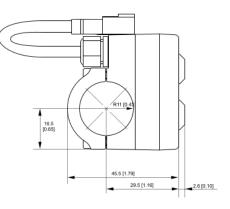
Yarara dimensions in mm [inches]



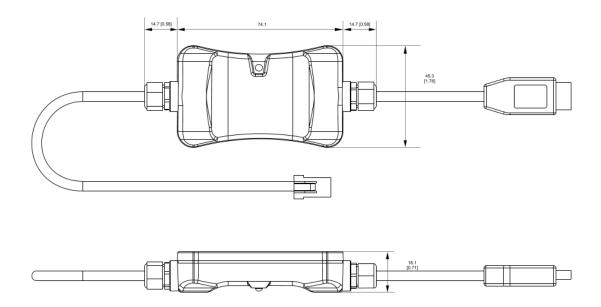


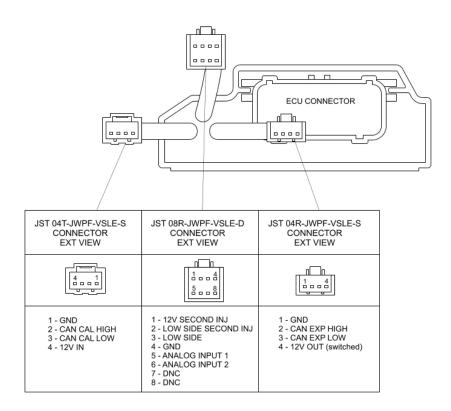
Handlebar Switch dimensions in mm [inches]



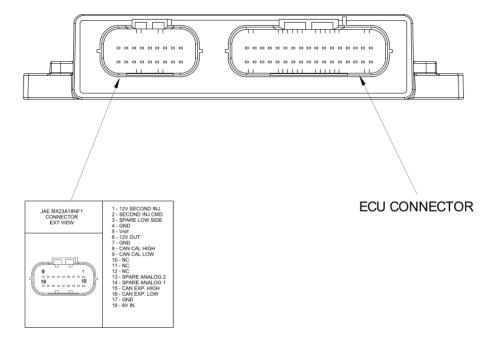


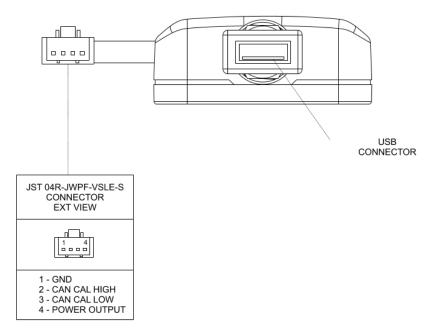
UC Bridge dimensions in mm [inches]

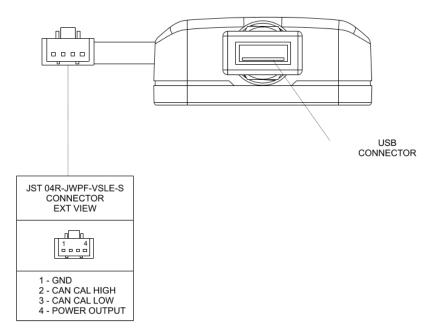




		ECU Connector
JST 04R-JWPF-VSLE-S CONNECTOR EXTERNAL VIEW	JST 04T-JWPF-VSLE-S CONNECTOR EXTERNAL VIEW	JST 08R-JWPF-VSLE-D CONNECTOR EXTERNAL MEW
1 - GND 2 - CAN EXP. HIGH 3 - CAN EXP. LOW 4 - 12V OUT (switched)	1 - GND 2 - CAN CAL HIGH 3 - CAN CAL LOW 4 - 12V IN	1 - 12V SECOND INJ 2 - LOW SIDE SECOND INJ 3 - LOW SIDE 4 - GND 5 - ANALOG INPUT 1 6 - ANALOG INPUT 2 7 - VREF 8 - DNC

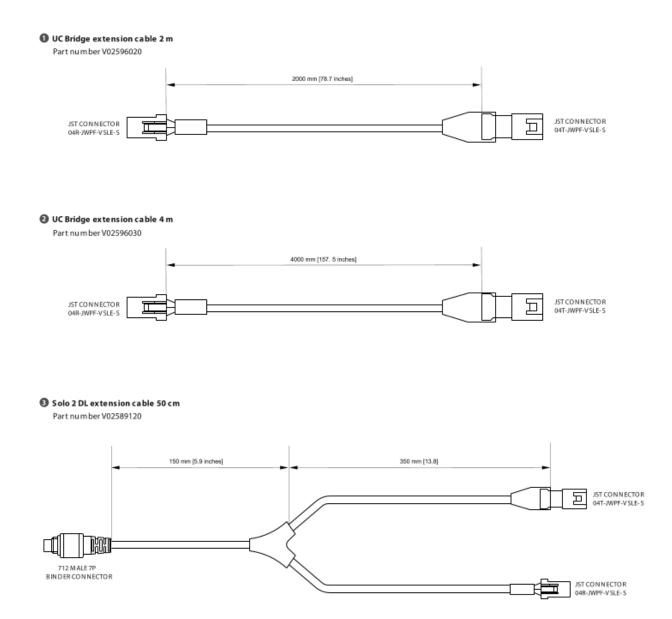






Appendix C – Taipan, Taipan Y and Yarara harnesses

Taipan and Taipan Y optional cables dimensions and pinout



Analog channels and second injection harness

Part numberV02596060



Analog channels harness

Part numberV02596070

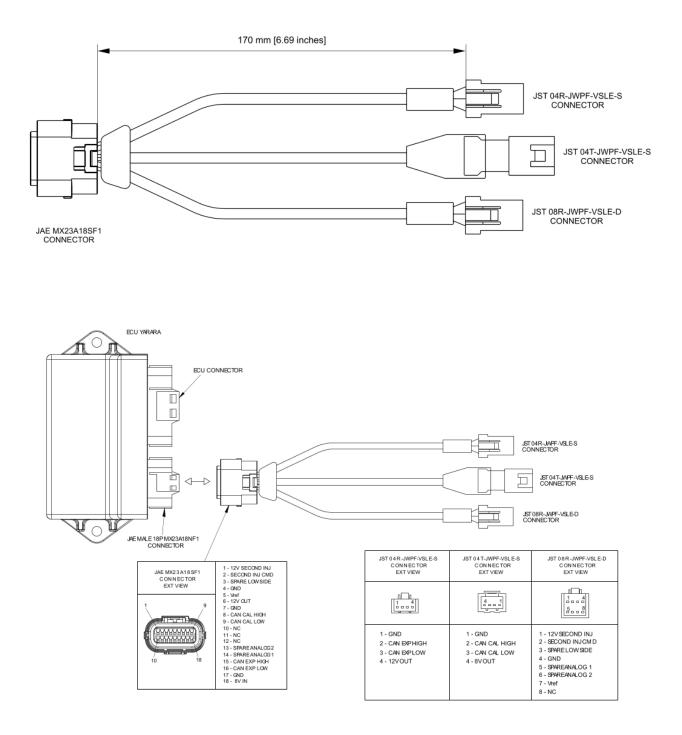


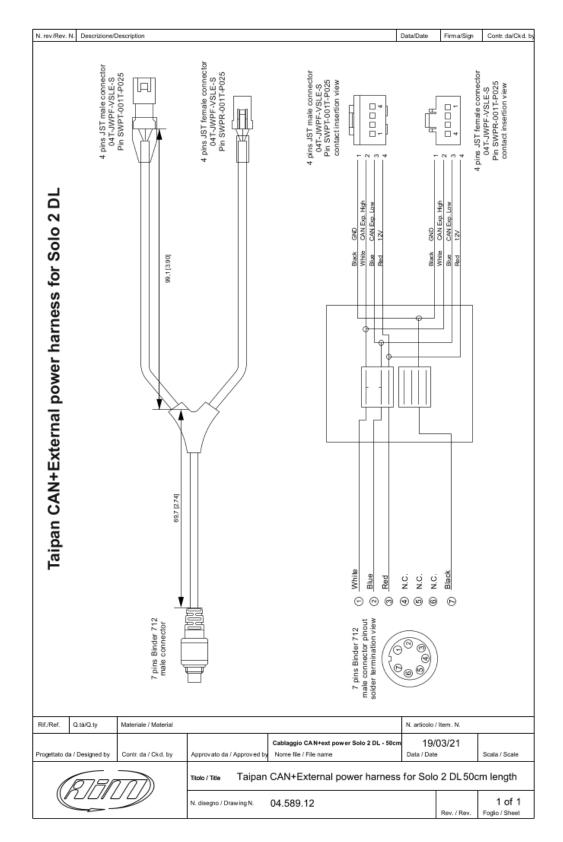
③ Second injection harness

Part numberV02596080



Yarara optional cable dimensions and pinout





AiM ECUs CAN+External power cable for Solo 2 DL dimensions pinout

Appendix D – Main terms

Here, a list of terms used in this document and relevant to the Spark software.

Configuration: A Configuration includes the base parameters not directly related to the engine performance. i.e.:

- Set up the second injector if present.
- Set up range of sensor plausibility.
- Set up parameters for the map switch like fuel correction, threshold of RPM to activate the correction chosen.
- Enable/disable launch control.
- Enable/disable pre injection.
- Set up the RPM limiters.
- Set up strategies (The drop sensor, injection, injector phase strategy, neutral strategy, quick shift).
- Set up the VB out (Voltage Battery Output).
- Set up the Can configuration.
- Set up sensors.

Table: The main feature of a table is the presences of one or two breakpoint axis dependent from the type of table (2D: One breakpoint axis, 3D: two breakpoint axis). The table is composed by cells that are a correlation between variables. Here below an example of table.

														M	lap 1	- Fu	el.Inje	ectior	n mair	n #1	(ms)															
Tps (%)\rpm	250	500	750	1000	1250	1500	1750	2000	2250	2500	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000	6250	6500	6750	7000	7250	7500	7750	8000	8250	8500	8750	9000
0.0	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.760	0.770	0.740	0.640	0.610	0.560	0.500	0.450	0.420	0.380	0.333	0.314	0.285	0.285	0.285	0.285	0.285	0.285	0.285	0.285	0.285	0.271
2.5	1.180	1.180	1.180	1.180	1.180	1.180	1.180	1.062	1.053	1.044	1.071	1.062	1.053	0.999	0.963	0.945	0.909	0.872	0.828	0.761	0.709	0.655	0.619	0.573	0.546	0.513	0.496	0.453	0.445	0.419	0.403	0.385	0.368	0.343	0.350	0.340
5.0	1.380	1.380	1.380	1.380	1.380	1.380	1.380	1.242	1.233	1.233	1.242	1.242	1.224	1.197	1.179	1.159	1.113	1.069	1.014	0.978	0.922	0.877	0.832	0.795	0.778	0.752	0.718	0.674	0.648	0.638	0.614	0.599	0.571	0.555	0.550	0.550
10.0	1.840	1.840	1.840	1.840	1.840	1.840	1.840	1.840	1.860	1.940	1.970	1.930	1.850	1.720	1.640	1.550	1.490	1.440	1.410	1.380	1.360	1.330	1.290	1.250	1.231	1.202	1.173	1.144	1.116	1.080	1.063	1.036	1.018	1.014	1.000	0.990
25.0	3.020	3.020	3.020	3.020	3.020	3.020	3.010	2.990	3.020	3.210	3.350	3.360	3.180	2.960	2.810	2.700	2.630	2.580	2.530	2.490	2.450	2.380	2.350	2.296	2.247	2.228	2.218	2.209	2.200	2.162	2.143	2.124	2.106	2.087	2.080	2.060
33.0	3.510	3.510	3.510	3.510	3.510	3.510	3.480	3.440	3.470	3.560	3.570	3.610	3.490	3.120	3.030	2.990	2.950	2.910	2.900	2.890	2.890	2.880	2.900	2.910	2.920	2.920	2.910	2.900	2.880	2.840	2.760	2.679	2.632	2.594	2.537	2.480
50.0	3.660	3.660	3.660	3.660	3.660	3.660	3.620	3.580	3.620	3.760	3.790	3.840	3.610	3.260	3.090	3.060	3.050	3.030	3.070	3.120	3.220	3.330	3.450	3.580	3.680	3.780	3.830	3.880	3.890	3.900	3.880	3.850	3.800	3.740	3.640	3.540
66.0	3.750	3.750	3.750	3.750	3.750	3.750	3.710	3.670	3.720	3.880	4.000	3.970	3.670	3.350	3.150	3.100	3.100	3.110	3.130	3.150	3.270	3.390	3.530	3.670	3.810	3.960	4.060	4.000	4.220	4.280	4.320	4.340	4.330	4.320	4.250	4.190
75.0	3.650	3.650	3.650	3.650	3.570	3.460	3.420	3.380	3.430	3.570	3.640	3.610	3.340	3.180	3.010	2.930	2.930	2.930	2.980	3.020	3.150	3.270	3.400	3.530	3.620	3.770	3.880	4.000	4.050	4.170	4.220	4.270	4.270	4.270	4.250	4.240
100.0	3.570	3.570	3.570	3.570	3.380	3.260	3.230	3.150	3.230	3.380	3.410	3.390	3.210	3.010	2.860	2.720	2.700	2.680	2.680	2.700	2.860	3.030	3.030	3.180	3.260	3.400	3.540	3.680	3.780	3.890	4.060	4.150	4.200	4.250	4.260	4.280

Map: A Map is the combination of all the parameters governed by the ECU directly related to engine performance and consist of different tables. The main maps are the fuel and ignition, but you can also set up the tables of various strategies and sensors, as we see in the next chapters.

Project: A project is the union of ECU configuration and ECU Maps.

Breakpoint: A breakpoint is the segmentation of the axis. Breakpoints can be equally distributed or increased in specific areas where more accuracy is desired. The trend of breakpoints is monotone.

Entry: An entry is the desired value that the user wants to set in a specific cell in the table.

Engine hour meter: The engine hour meter is the time the engine has been used with this ECU.

Write: means that the data is sent real time to the ECU, but it is not stored in the ECU. As soon as this is turned off, data "written" are cleared. Generally used to tune some entries live.

Flash: means that the data is sent real time to the ECU and it is stored in a permanent memory. Generally used to write a complete map.

TPS: Throttle Position Sensor in %.

ECT: Engine Coolant Temperature.

MAP: Manifold Air Pressure.

Baro: Barometric Air Pressure.

EWT: Engine Water Temperature.

IAT: Intake Air Temperature.

VIGN: Ignition Voltage in V.

Project File: It is the combination of configuration and all the maps.

Valid Map: A map may be not valid in these situations:

- if it is not completely transmitted to the ECU.
- it is not compatible with the firmware version of the ECU.

Running Map: A Running Map is the map actually used by the ECU.

Appendix E – Pre-injection

Pre-injection is intended to avoid starting problems, which could happen in some situations:

- When the water or coolant temperature is low.
- When the geometry of the ducts is not very straight in the direction of the intake valve.
- When the position of the injector is not in line with the intake valve.

The basic purpose of this strategy is to activate, at the beginning of the crank phase, a disposable injection, which goes to wet the intake duct. This allows the subsequent injections not to settle on the ducts, to facilitate starting the motorcycle.

Looking at the image here down:

• Light blue: flywheel signal

• Green: injector command (injects when piloted low)

As can be seen, this strategy, if enabled, intervenes when the ECU is powered at the first rotation of the flywheel to the first tooth detected, regardless of the position of the piston.



In the red circle, the pre-injection time is highlighted.

This strategy is enabled within the configuration of the project file, in: Configurations->Parameters->Pre-Injection

Pre-injection:	
Disabled	~
Disabled	
Enabled	

For every map, a pre-injection table is available:

Ms	 -15	-3	0	9	14	20	24	34	39	66	82	99
	22	13	9	7	5	4	4	4	3	2	2	2

where the X-axis shows the water temperature, and the entry points are the pre-injection times in msec. The table above, to be considered as an example, was obtained on an experimental basis, verifying, at the different temperatures at the start-up, how the pre-injection affects the start-up itself. It is easy to see how the pre-injection is more important at low temperatures.

Appendix F – Injection crank correction (%)

The crank injection correction intervenes to facilitate engine starting, when an extra amount of fuel is required than is necessary to keep the engine running in normal conditions. To define this correction, the following table is available:

ble	2D	3D																		
													Мар	1 -	Fuel.	Injec	tion	crank	соп	ection
°C∖r	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	18	120	300
-40.0	152.0	155.0	158.0	159.0	159. <mark>0</mark>	158.5	157.8	154.9	150.8	145.7	140.9	137.7	137.7	137.5	137.5	137.5	137.5	141.5	145.5	145.5
-30.0	142.0	145.0	148.0	149.0	149.0	148.5	147.8	144.9	140.8	135.7	130.9	127.7	127.7	127.5	127.5	127.5	127.5	131.5	135.5	135.5
-20.0	132.0	135.0	138.0	139.0	139.0	138.5	137.8	134.9	130.8	125.7	120.9	117.7	117.7	117.5	117.5	117.5	117.5	121.5	125.5	125.5
-10.0	122.0	125.0	128.0	129.0	129.0	128.5	127.8	124.9	120.8	115.7	110.9	107.7	107.7	107.5	107.5	107.5	107.5	111.5	115.5	115.5
0.0	109.0	113.0	117.0	119.0	120.0	119.5	117.8	114.9	109.8	103.7	95.9	89.7	88.7	88.5	88.5	88.5	89.5	96.5	102.5	102.5
10.0	97.0	101.0	105.0	108.0	110. <mark>0</mark>	109.5	108.8	104.9	99.8	91.7	84.9	78.7	75.7	74.5	74.5	74.5	76.5	82.5	88.5	88.5
2 <mark>0.0</mark>	82.0	87.0	92.0	95.0	97.0	97.5	95.8	92.9	86.8	78.7	69.9	64.7	63.7	63.5	63.5	63.5	64.5	67.5	69.5	69.5
30.0	53.0	59.0	63.0	66.0	67.0	66.5	63.8	59.9	55.8	50.7	45.9	40.7	35.7	33.5	32.5	32.5	32.5	33.5	38.5	45.0
40.0	26.0	28.0	30.0	31.0	31.0	33.0	38. 0	42.0	45.0	46.0	43.0	38.0	25.0	15.0	15.0	15.0	15.0	17.0	23.0	30.0
50.0	22.0	24.0	27.0	27.0	26.0	27.0	33.0	39.0	43.0	44.0	43.0	38.0	25.0	15.0	15.0	15.0	15.0	15.0	15.0	30.0
55.0	22.0	24.0	27.0	27.0	26.0	27.0	33. <mark>0</mark>	39.0	43.0	44.0	43.0	38.0	<mark>25.0</mark>	15.0	15.0	15.0	15.0	15.0	15.0	0.0
60.0	20.0	21.0	23.0	24.0	22.0	22.0	28.0	34.0	38.0	39.0	38.0	33.0	25.0	15.0	15.0	15.0	15.0	15.0	15.0	0.0
65.0	20.0	21.0	23.0	24.0	22.0	22.0	28.0	34.0	38.0	39.0	38.0	33.0	25.0	15.0	15.0	15.0	15.0	15.0	15.0	0.0
70.0	10.0	9.0	12.5	10.5	10.5	11.0	14.0	17.0	19.0	19.5	19.0	1 <mark>6.5</mark>	12.5	7.5	7.5	7.5	7.5	7.5	7.5	0.0
75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
80.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
90.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
95.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
150.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

This table is defined by:

- X axis: number of motor revolutions
- Y axis: engine coolant temperature
- Entry Points: injection time correction percentage

As stated, this strategy works for a limited number of revolutions, as defined in the last value of the X-Axis.

So, once the Start Button is pushed, the injection time will be calculated considering all the following tables:

- the main table "Main table" indicating the injection time,
- the injector battery compensation,
- compensation of the air temperature
- compensation of the barometric pressure

• the contribution deriving from the crank injection time correction table.

Let us imagine scrolling this table from left to right at start-up: once the revolutions indicated as the last point on the X axis are finished, the crank phase can be considered finished, and the crank injection correction is interrupted. At this point, <u>the Injection Time Compensation Table will intervene based on the temperature of the coolant</u>.

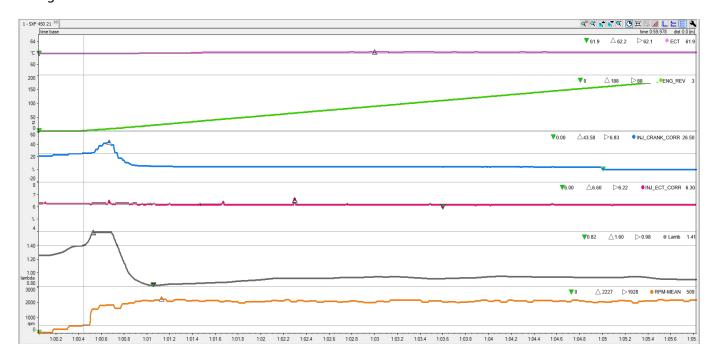
So, in the example of the table above, once the 300 revolutions of the engine have been exceeded, the following contributions will intervene:

- the "main" table indicating the injection time
- the injector battery compensation
- compensation of the air temperature
- compensation of the barometric pressure

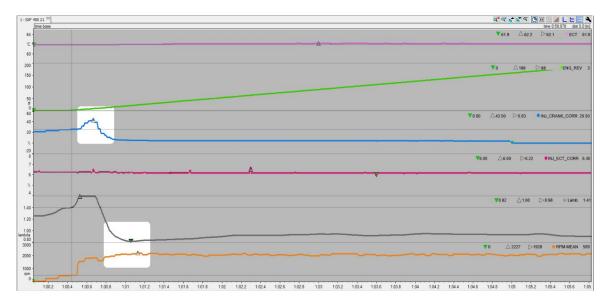
• the contribution deriving from the interpolation of the injection time compensation table as a function of the temperature of the coolant.

The graph below shows an example of strategy intervention and management:

pink: water temperature green: number of motor revolutions blue: correction contribution to the crank red: water temperature correction contribution white: lambda probe value orange: RPM



In this example, in the very first revolutions managed by the starter, there is a correction contribution to the crank of 20%. The lambda value will show the effect of the crank - correction a few revolutions after the implementation as shown below.

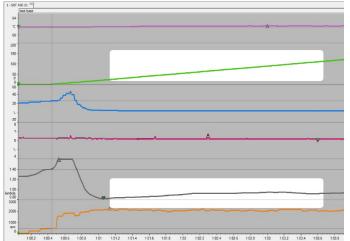


In the picture here above, you may note the crank injection correction peak and the effect of this correction on the lambda level.

The lambda value at this stage is very important:

- if too low "the engine drowns" (too much gasoline) and it will not start, with the risk of wetting the spark plug
- if it is too high, the gasoline will not be enough to start the engine.

After the crank, the engine is at idle, and the lambda value will stabilize at the desired target value, as shown in the image below.



The last image shows exactly when the correction of the injection to the crank stops, and the correction is managed in accordance with the coolant temperature.

₽ 450 21 ×				a a	* * ९ छ म (- / L E 🗏
time base 4 ●ECT 62,1 ▼62.1 △62.1 ▷62.1					tin	e 1:04.581 dist 0.0
4 - € 621 € 621 ∠5621						
o 🗱 🚽 🚽						
0-						
0 ●ENG_REV 162 ▼146 △175 ▷161						
v-						
0						
0 ∮ ●INJ_CRANK_CORR 0.00 ▼0.00 △4.08 ▷1.88						
4						
3-						
<u>[]</u>						
0						
87 ●INJ_ECT_CORR 6.15 ▼6.11 △6.20 ▷6.20						
6		-				
2]						
2						
●Lamb 0.93 ▼0.92 △0.95 ▷0.94						
0-						
0-						
0				<u> </u>		
0 ● RPM_MEAN 2063 ▼1960 △2171 ▷2078						
•				*		
0 -						
1:04.65 1:04.7 1:04.75 1:04.8 1:04.85	1:04.9 1:04.95 1:05 1:05.05	1:05.1 1:05.15	1:05.2 1:05.25	1:05.3	1:05.35	1:05.4 1

Appendix G – Injection N battery correction

One of the most important parameters for the engine control is the injection time, i.e., the duration of the injector command pulse so that the desired amount of petrol enters the combustion chamber of the engine. The injection time is calculated based on parameters, some of which depend on the characteristics of the injector, while others depend on other factors, such as water temperature, air, barometric pressure, etc. Here we see how the injector power supply voltage affects the opening time of the injector during the injection.

The injector can be schematized as in this image:



This is a very simple circuit consisting of an inductor and a resistor. The inductive component, depending on the applied voltage, will make the injector open more or less quickly.

Injector manufacturers always provide a table such as this one below, which represents the characterization of the injector itself. The table is very simple:

		n
•		11
	-	

EV6/EV14/USCAR electrical connector

350	CC/MIN	-	32	LBS/HR

G2-99-0123

Fuel Pr	essure		١	oltage Offs	et		Flow	Rate
PSID	BAR	8 Volts	10 Volts	12 Volts	14 Volts	16 Volts	cc/min	lbs/hr
43.5	3.00	1.890	1.530	1.120	0.750	0.490	309	29
45	3.10	1.935	1.518	1.095	0.733	0.485	321	31
50	3.44	1.980	1.505	1.070	0.715	0.480	334	32
55	3.79	2.025	1.492	1.045	0.697	0.475	346	33
60	4.13	2.070	1.480	1.020	0.680	0.470	358	34
65	4.48	2.190	1.555	1.060	0.710	0.500	371	35
70	4.82	2.310	1.630	1.110	0.740	0.530	383	36
75	5.17	2.370	1.675	1.135	0.765	0.550	396	38
80	5.51	2.430	1.720	1.170	0.790	0.570	408	39
85	5.86	2.485	1.765	1.210	0.820	0.595	420	40
90	6.20	2.540	1.810	1.250	0.850	0.620	433	41
95	6.55	2.600	1.855	1.280	0.875	0.635	449	43
100	6.89	2.660	1.900	1.310	0.900	0.650	464	44



Voltage offset values are in milliseconds ms - 1ms = 1000us

At a certain fuel pressure (column 1/2) to obtain the desired amount of fuel (column 8/9), the injector must remain open for the time in msec depending on the power supply voltage indicated in the various "Voltage Offset" columns (columns 3/7).

The overall injection time driven by the ECU will therefore be given by considering, in addition to the set of contributions on the main table, also from this "offset" strictly dependent on the intrinsic characteristics of the injector.

Appendix H – Injection BAP correction

- BAP means Barometric Air Pressure, the weight exerted on the Earth by the air present in the atmosphere. The barometric pressure is therefore the pressure exerted at a certain point by the column of air that goes from the highest point of the atmosphere to the ground. It is obvious that the higher you move, the lower is the barometric pressure value.
- AFR means Air Fuel Ratio, that is the ratio between the intake air and the injected gasoline.

On a beautiful day at sea level the barometric pressure is 1020mBar, and a motorcycle at idle speed will have an AFR of 0.89. If you go up to 2500 m (8000 ft), where the air pressure is 780mBar, how will the lambda change? Given the premises described above, and knowing that as the height increases, the weight of the air column decreases, there is less air at altitude and therefore the AFR ratio decreases. If in these conditions we left the injected petrol unchanged, our engine would get greased, with even the risk of being shut down due to too much injected petrol.

Injection BAP correction serves to avoid this effect and acts by decreasing the percentage of petrol injected as the barometric pressure decreases in order to maintain the target lambda value.

This compensation table is very simple and is shown below:

%\mbar																
	-50.0	-50.0	-50.0	-45.0	-40.0	-37.0	-32.0	-27.0	-22.0	-17.0	-5.0	0.0	0.0	0.0	5.0	10.0

The pressure value in mBar is shown on the X axis, and the percentage correction on injected petrol as an entry point value.

Appendix I – Transient management

Managing transient throttle enrichment of an off-road motorcycle is one of the most critical calculations the ECU performs and represents the core of all its strategies. The effectiveness and speed of implementation are vital in providing a reliable response to the rapid transient throttle opening and closing.

In motocross applications, the transient opening and closing of the throttle represents 80-85% of the time on track; the throttle is closed for the remaining 15-20%.

Closed-loop tuning with Lambda or AFR is not a practical strategy in motocross because of the amount of transient throttle. However, using a Lambda sensor is useful for validating the effectiveness of transient throttle enrichment strategies.

Transient corrections are unique to every map in the Spark tuning software. Four transient correction tables are available for each map; a throttle opening and closing table for both injection and ignition.

- Injection corrections are a percentage of injector pulse duration.
- Ignition corrections are an offset in degrees of spark timing.

Please review the sample transient throttle correction tables below.

Injection correction table for transient throttle opening. Injection correction for opening throttle transients

		-		-																_
Tps (%)	2.0	3.5	4.5	9.0	15.0	20.0) 25	.0 3	30.0	35.0	37	.5 4	40.0	45.0	50	.0	60.0	70.0	80.0	
Opening speed (%/s)	190	300	320	360	360	650	650) 6	650	650	650) (650	<mark>650</mark>	650) (650	650	650	
Correction (%)	5.0	5.0	8.0	10.0	15.0	15.0	20.	0 2	25.0	30.0	30.	0 3	30.0	30 .0	30.	0	20.0	20.0	20.0	
Correction time (r)	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	1	5	4	4	
njection correct	ion f	or cl	osin	g th	rottle	e tra	nsie	nts												
Tps (%)	15. 0	25.0	30.	0 32	2.0 3	5. 0 :	3 <mark>8.0</mark>	43.	0 5	0.0 5	54.0	57.	.0 6	0.0	65.0	70	.0 7	5.0 8	8 0.0	5.0
Closing speed (%/s)	-820	-750	-70	0 -6	88 -6	64 -	650	-450) -4	50 -	450	-450	0 -4	10 -	400	-40	0 -4	00 -4	400 -4	100
Correction (%)	-40.0	-40.0	-40	0 -4	5.0 -4	5.0 -	45.0	-45.	0 -4	5.0 -	45.0	-45.	.0 -4	5.0 -	45.0	-45	.0 -4	5.0 -4	45.0 -4	15.0
Correction time (r)	6	6	6	6	5	Ę	5	5	5	5	5	4	4	4	ļ	4	3	3	3	
gnition correction	on fo	r op	enin	g th	rottle	e tra	nsie	nt												_
Tps (%)	2.0	3.5	4.5	9.0	15.0	20.	0 25	5.0	30.0	35.	0 37	7.5	40.0	45.	0 50	0.0	55.0	60.	0 70.0)
Opening speed (%/s)	190	300	320	600	850	950	10	50	1100	115	0 12	00	1250	130	0 13	50	1400	1450	1520)
Correction advance () 0.0	0.0	0.0	0.0	0.0	0.0	0.	D	0.0	0.0	0.0)	0.0	0.0	0.0	0	0.0	0.0	0.0	
Correction time (r)	1	1	1	1	1	1	1		1	1	1		1	1	1		1	1	1	
gnition correction	on fo	r clo	sing	thr	ottle	tran	sien	t												
Tps (%)	20	.0 2	5.0 3	3 <mark>0.0</mark>	32.0	35.0	38	.0 4	3.0	50.0	54.	0 5	57.0	60.0	65	.0	70.0	75.0	80.0	85
Closing speed (%/s)	-82	0 -7	50 -	700	-688	- <mark>66</mark> 4	-65	0 -6	630	-570	-54	0 -4	470	-410	-40	0 -	400	-400	-400	-40

Tps (%)	20.0	25.0	30.0	32.0	35.0	38.0	43.0	50.0	54.0	57.0	60.0	65.0	70.0	75.0	80.0	85.0
Closing speed (%/s)	-820	-750	-700	-688	-664	-650	- <mark>630</mark>	-570	- <mark>540</mark>	-470	-410	-400	-400	-400	-400	-400
Correction advance (°)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Correction time (r)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Table Details:

The first column is the same structure across all tables:

- **TPS (%)** is the position of the throttle.
- **Opening/Closing Speed (% / s)** is the derivative of throttle position speed (**DTPS**), or how fast the throttle is opened or closed. It's important to note that the value is a minimum threshold for the correction to be applied.
- DTPS is calculated as v = (x2-x1)/t where:
 - \circ v = speed
 - \circ x2 = final throttle position
 - \circ x1 = initial throttle position
 - t = time interval

During throttle opening, x2 will be greater than x1; therefore, the speed will be a positive value.

During throttle closing, x2 will be less than x1; therefore, the speed will be a negative value.

A DTPS value of 100%/s means that the throttle position moves from 0 to 100% in ONE second.

If the rider opens the throttle faster, the DTPS value grows. A DTPS of 200%/s means that the rider opens the throttle from 0 to 100% in half a second (100 / 0.5). Similarly, a throttle twist from 20 to 70% in half a second, a 50% change, is 100%'s (50 / 0.5)

A negative value means that the rider is closing the throttle. For example, a value of -500%/s means that the rider has closed the throttle, from 100% to 0% in 0.2 secs (-100 / 0.2).

Important! The DTPS is the qualifying threshold that must be met to apply the correction.

A data logger is required to record the value of the DTPS while the rider is on track. Analysis of the data will allow recursive fine-tuning of the transient enrichment strategy. AiM offers several data loggers, and for motocross, the Solo2 DL is the most suitable choice.

• Correction indicates the type of correction:

On the injection table, it indicates the percentage of correction to the injector pulse duration. On the ignition table, it indicates the offset in degrees of spark timing.

• **Correction time (r)** is the number of engine revolutions for which the corrections are applied. For example, at 12,000 RPM, the engine rotates 200 times per second, so every revolution is five (5) milliseconds (1000 / 200). To continue with the example, if the 'correction time (r)' is set to 5 revolutions, the correction will apply for a total of 25 milliseconds (5 revs x 5 msec).

Purpose:

The purpose of the transient throttle strategy is to avoid:

1) The engine stalling during the rapid opening of the throttle.

A rapid opening of the throttle will result in a large volume of air rushing into the intake with insufficient fuel to burn. Not having enough fuel to burn, the air pressure will rapidly increase in the intake duct, the lambda value will reach a lean peak, and the engine will hesitate and possibly stall. This effect is more evident at low RPM.

2) Engine hesitation after the rapid closing of the throttle.

When the rider quickly closes the throttle, a quantity of scheduled fuel is still delivered into the intake. The extra fuel delivered during the closing of the throttle may result in a puddle of fuel in the intake. This extra fuel can create a rich condition when the throttle is again opened, making for a hesitant engine that lacks a good throttle response.

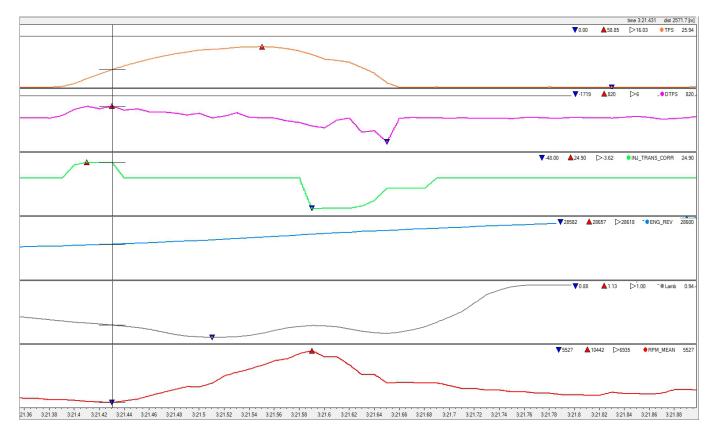
Minimizing these two conditions will result in a predictable, ready, and consistently snappy motorcycle. Please review the injector transient correction table and corresponding data below to see this strategy at work

Tps (%)	2.0	4.	9.0	15.0	20.0	25.0	30.0	35.0	37.5	40.0	45.0	50.0	55.0	60.0	70.0
Opening speed (%/s)	190	32	360	360	650	650	650	650	650	650	650	650	650	650	650
Correction (%)	5.0	8.0	10.0	15.0	15.0	20.0	25.0	30.0	30.0	30.0	30.0	30.0	20.0	20.0	20.0
Correction time (r)	5	5	5	5	5	5	5	5	5	5	5	5	5	4	4

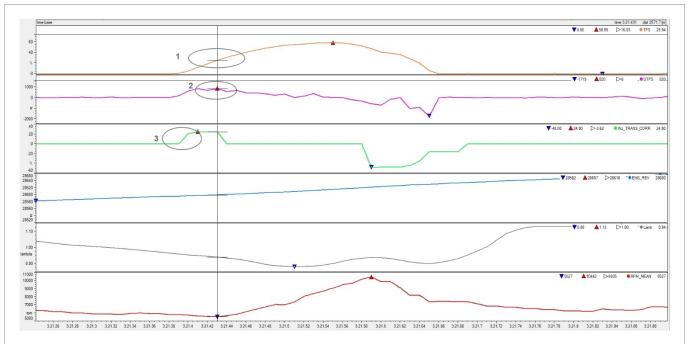
Reading this table from top to bottom, looking at the area circled, we see:

- 1) An assumed value of 10% throttle opening, falling between 9 and 15% in the first row.
- 2) A throttle opening speed threshold of 360% per second in the second row.
- 3) A fuel correction between 10-15%, to be linearly interpolated, in the third row.
- 4) A correction time of 5 engine revolutions in the final row.

These screen captures of logged data give visual details of the transient throttle enrichment strategy at work.



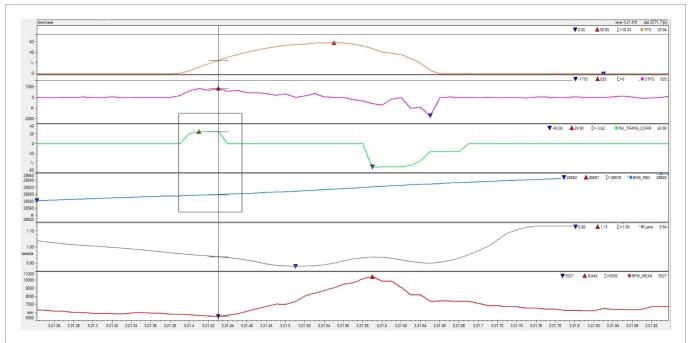
- Orange curve: TPS
- Purple curve: DTPS (throttle opening speed)
- Green curve: INJ_TRANS_CORR (% injection correction of transients)
- Blue curve: ENG_REV (motor revolution counter)
- Grey curve: lambda value
- Red curve: RPM



Above we see the data plotted over time, zoomed full screen to about 0.5 seconds.

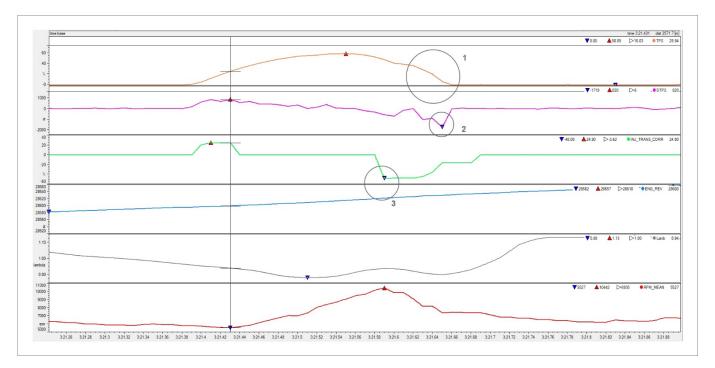
- Circle 1 is the throttle opening.
- Circle 2 shows an increased throttle opening speed (DTPS) that exceeds the threshold value of the opening speed value expressed in the table to apply a transient injector correction.
- Circle 3 shows the percentage of injector pulse width correction applied.

The correction is recalculated 200 times per second: when, during an opening, the DTPS value is no longer higher than the value interpolated from the table, the correction remains for the number of revolutions set in the same table. The graph below shows this effect.



The rectangle in this graph highlights how the contribution of the injector correction (green curve) at a certain point remains constant for the number of motor revolutions set in the correction time (blue graph).

The moment the throttle is released, the throttle lock injection transient correction table will be used. You can check the result by observing the lambda value, highlighted in the rectangle in the image above.



When the rider closes the throttle and the DTPS closing speed exceeds the threshold value from the injection correction table for transient throttle closing in the negative direction, the fuel percentage correction is applied for the number of engine revolutions expressed in the table. The above image shows the throttle closure process (orange graph) with the effects of DTPS (purple) and injection percentage correction (green).

It is easy to see that it is necessary to add fuel during the throttle opening to prevent the engine from stalling, while during the closing, it is essential to remove fuel.

Here we can also observe that:

- The throttle went from 0 to 58% in 0.16 sec

- The RPM value went from 5527 to 10442 in the same period

- The Lambda value remained between 0.88 and 0.96Å without rich or lean peaks during the transient conditions.

Similar transient throttle corrections can be made for ignition timing; increasing the advance by adding a positive offset assists in increasing engine RPM to avoid a stall. However, the ignition offset is generally absent, and only in some rare cases is it appropriate to introduce a negative offset.

Appendix J – CAN Protocols

User CAN Protocol

Can Bus Speed: 1 Mbit Endianless: Big Endian

			iess: big En						
CAN ID	B0	B1	B2	B3	B4	B5	B6	B7	
0x402			TPS		Gear				
0x403	Battery V	oltage							
0x404	ECT		IAC		ECU T				
0x405	RPM								
0x40B	Usage Tir	ne Sec	Usage Tir	ne Min					
0x40C	DTPS		Inj Trans	Corr	Ign Trans	Corr	Eng Flag		
0x40D							Eng State		
0x40E					Map Sel		Launch S	tate	
0x40F	Eng	Eng	Eng	Eng	Analog	Analog	Analog	Analog	
	Diag	Diag HL	Diag LH	Diag LL	Diag	Diag HL	Diag LH	Diag LL	
	HH				HH				
0x410	Eng		Rev						
0x411	Drop V		Spare CH 1		Spare CH	2			

Channel name	Gain	Offset	Sign	Measure unit
TPS	0,1	0	unsigned	%
GEAR	1	0	unsigned	#
Battery Voltage	1	0	unsigned	mV
ECT	0,1	0	signed	С
IAT	0,1	0	signed	С
ECU T	1	0	signed	С
RPM	1	0	unsigned	rpm
USAGE TIME SEC	1	0	unsigned	S
USAGE TIME MIN	1	0	unsigned	min
DTPS	1	0	signed	#
INJ TRANS CORR	0.1	-100	signed	%
IGN TRANS CORR	0.1	0	signed	deg
ENG FLAG	1	0	unsigned	#
MAP SEL	1	0	unsigned	#
LAUNCH STATE	1	0	unsigned	#
ENG DIAG HH	1	0	unsigned	#
TPS	0,1	0	unsigned	%
GEAR	1	0	unsigned	#
DTPS	1	0	signed	#
ENG DIAG HL	1	0	unsigned	#
ENG DIAG LH	1	0	unsigned	#
ENG DIAG LL	1	0	unsigned	#
ANALOG DIAG HH	1	0	unsigned	#
ANALOG DIAG HL	1	0	unsigned	#
ANALOG DIAG LH	1	0	unsigned	#
ANALOG DIAG LL	1	0	unsigned	#
ENG REV	1	0	unsigned	#
DROP V	1	0	unsigned	mV
SPARE CH 1	1	0	unsigned	mV
SPARE CH 2	1	0	unsigned	mV

Tuner CAN Protocol

Can Bus Speed: 1 Mbit Endianless: Big Endian

	beeu. T Mibit	1	2		1		1	1	
CAN ID	BO	B1	B2	B3	B4	B5	B6	B7	
0x400	MAP CNT		TPS CNT		BATTERY		ECT CNT		
0x401	GEAR CNT		IAT CNT						
0x402	МАР		TPS		GEAR		RPM 360		
0x403	BATTERY						VREF		
0x404	ECT		IAT		ECU T		BAROMET	RIC P	
0x405	RPM		IGN ADV	1	IGN BASE	ADV	INJ TIME		
0x406	IGN ECT CO	ORR	IGN IAT	CORR	INJ ECT CO	DRR	INJ IAT CORR		
0x407	INJ1 BASE	PHASE	INJ BASE	TIME	INJ1 PHAS	E	INJ1 TIME		
0x408	SMOT ERR	CNT	INJ CRAI	NK CORR	INJ1 BATT	CORR	TRIM CORR		
0x409	IGN BAP C	ORR	INJ BAP	CORR					
0x40A	INJ1 PERC		INJ2 PER	RC			INJ2 PHAS	E	
0x40B	INJ2 TIME		INJ2 BA	FT CORR	USAGE TIN	NE SEC	USAGE TIME MIN		
0x40C	DTPS		INJ TRAN	NS CORR	IGN TRAN	S CORR	ENG FLAG		
0x40D	IGN TC CO	RR	INJ TC C	ORR	ENG POS		ENG STAT	E	
0x40E	REF TIME				MAP SEL		LAUNCH S	TATE	
0x40F	ENG	ENG	ENG	ENG	ANALOG	ANALOG	ANALOG	ANALOG	
	DIAG HH	DIAG	DIAG	DIAG	DIAG HH	DIAG HL	DIAG LH	DIAG LL	
		HL	LH	LL					
0x410	ENG REV				RPM MEAI				
0x411	DROP V		SPARE CH 1		SPARE CH	2			
0x412	LAMBDA								

Channel name	Gain	Offset	Sign	Measure unit
MAP CNT	1	0	unsigned	#
TPS CNT	1	0	unsigned	#
BATTERY CNT	1	0	unsigned	#
ECT CNT	1	0	unsigned	#
GEAR CNT	1	0	unsigned	#
IAT CNT	1	0	unsigned	#
MAP	1	0	unsigned	mBar
TPS	0,1	0	unsigned	%
GEAR	1	0	unsigned	#
RPM 360	1	0	unsigned	rpm
BATTERY	1	0	unsigned	mV
VREF	1	0	unsigned	mV
ECT	0,1	0	signed	С
IAT	0,1	0	signed	С
ECU T	1	0	signed	С
BAROMETRIC P	1	0	unsigned	mBar
RPM	1	0	unsigned	rpm
IGN ADV	0,1	0	signed	deg
IGN BASE ADV	0,1	0	signed	deg
INJ TIME	1	0	unsigned	us
IGN ECT CORR	0,1	0	signed	deg
IGN IAT CORR	0,1	0	signed	deg
INJ ECT CORR	0,1	-100	signed	%

	0.1	100	signed	0/
INJ1 BASE PHASE	0,1	-360	signed	deg
INJ BASE TIME	1	0	unsigned	ms
INJ1 PHASE	0,1	-360	signed	deg
INJ1 TIME	1	0	unsigned	ms
SMOT ERR CNT	1	0	unsigned	#
INJ CRANK CORR	0,1	-100	signed	%
INJ1 BATT CORR	1	0	unsigned	ms
TRIM CORR	0,1	-100	signed	%
IGN BAP CORR	0.1	0	signed	deg
INJ BAP CORR	0,1	-100	signed	%
INJ1 PERC	0.1	0	unsigned	%
INJ2 PERC	0,1	0	unsigned	%
INJ2 PHASE	0,1	-360	signed	deg
INJ2 TIME	1	0	unsigned	us
INJ2 BATT CORR	1	0	unsigned	us
USAGE TIME SEC	1	0	unsigned	S .
USAGE TIME MIN	1	0	unsigned	min
	1	0	signed	#
INJ TRANS CORR	0.1	-100 0	signed	%
IGN TRANS CORR ENG FLAG	1	0	signed unsigned	deg #
IGN TC CORR	0.1	0	signed	deg
INJ TC CORR	0.1	0	signed	deg
ENG POS	1	0	unsigned	#
ENG STATE	1	0	unsigned	#
REF TIME	1	0	unsigned	us
MAP SEL	1	0	unsigned	#
LAUNCH STATE	1	0	unsigned	#
ENG DIAG HH	1	0	unsigned	#
ENG DIAG HL	1	0	unsigned	#
ENG DIAG LH	1	0	unsigned	#
ENG DIAG LL	1	0	unsigned	#
ANALOG DIAG	1	0	unsigned	#
ANALOG DIAG	1	0	unsigned	#
ANALOG DIAG	1	0	unsigned	#
ANALOG DIAG LL	1	0	unsigned	#
ENG REV	1	0	unsigned	#
RPM MEAN ACC	1	0	signed	#
DROP V	1	0	unsigned	mV
SPARE CH 1	1	0	unsigned	mV
SPARE CH 2	1	0	unsigned	mV
LAMBDA	0.001	0	Unsigned	lambda

Appendix K – Malfunctioning Indicator Lamp (MIL) – Taipan only

From Taipan firmware version 0.5.19 all bikes equipped with a MIL (Malfunction indicator Lamp) a visual indicator of malfunctions is available. According to the settings here below explained the type of error will be identified:

- 1 Flash -> Primary Injector Failure
- 2 Flashes -> Secondary Injector Failure (stock on the bikes that feature it)
- 3 Flashes -> MAP (manifold air pressure) sensor failure
- 4 Flashes -> TPS (throttle position sensor) sensor failure
- 5 Flashes -> ECT (engine coolant temperature) sensor failure
- 6 Flashes -> IAT (Intake air temperature) sensor failure
- 7 Flashes ->GEAR sensor (where available) failure