

# Thermal

Critical

Charging

Discharging

Thermal

Remote

SoC limits

TempView

VoltView

Edit

Statu

Setu

Cooling parameters

Mode

Manual Off

☐ OFF state

	Monitor	Threshold	Gap		Actual	State		Delay transition
Hi Cell Celcius	On <div></div>	<div>42</div>	<div>5</div>	CT5	<div>21</div>	<input type="checkbox"/> °C	Stop	<div>60.0</div> sec
Hi Ambient	On <div></div>	<div>47</div>	<div>5</div>	BT5	<div>21</div>	<input type="checkbox"/> °C	Restart	<div>30.0</div> sec
In Bypass	On <div></div>				<div>0.00</div>	<input type="checkbox"/> A		

Heating parameters

Mode

Manual Off

☐ OFF state

	Monitor	Threshold	Gap		Actual	State		Delay transition
Lo Cell Celcius	Off <div></div>	<div>5</div>	<div>5</div>	CT4	<div>19</div>	<input type="checkbox"/> °C	Stop	<div>60.0</div> sec
Lo Ambient	On <div></div>	<div>0</div>	<div>5</div>	BT4	<div>21</div>	<input type="checkbox"/> °C	Restart	<div>45.0</div> sec

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