

# Discharging

Critical Charging **Discharging** Thermal Remote SoC limits TempView VoltView

**Edit**

Mode:   ON state

Allow Limited: On

	Monitor	Threshold	Actual	State
Cell Low Cutout	On <input type="checkbox"/>	2.80 <b>CV3</b>	3.33	<input checked="" type="checkbox"/> V
Cell Low Resume	On <input type="checkbox"/>	3.10 <b>CV4</b>		<input checked="" type="checkbox"/> V
Limited Power Cell Volt		2.90 <b>CV6</b>		<input checked="" type="checkbox"/> V
Low Cell Celcius	On <input type="checkbox"/>	-5 <b>CT2</b>	19	<input checked="" type="checkbox"/> °C
Hi Cell Celcius	On <input type="checkbox"/>	50 <b>CT7</b>	21	<input checked="" type="checkbox"/> °C
Low Ambient	Off <input type="checkbox"/>	-10 <b>BT2</b>	21	<input checked="" type="checkbox"/> °C
Hi Ambient	Off <input type="checkbox"/>	60 <b>BT7</b>		<input checked="" type="checkbox"/> °C
Supply Lo Cutout	Off <input type="checkbox"/>	9.0 <b>BS2</b>	23.7	<input checked="" type="checkbox"/> V
Supply Lo Resume	Off <input type="checkbox"/>	9.0 <b>BS3</b>		<input checked="" type="checkbox"/> V

Delay transition - Stop	<input type="text" value="20.0"/> sec	StatusRx
Delay transition - Restart	<input type="text" value="30.0"/> sec	SetupRx

	Monitor	Threshold	Actual	State
Shunt Low Cutout	On <input type="checkbox"/>	44.80 <b>QV2</b>	53.68	<input checked="" type="checkbox"/> V
Shunt Low Resume	On <input type="checkbox"/>	49.60 <b>QV3</b>		<input checked="" type="checkbox"/> V
Limited Power Shunt Volt		50.90 <b>QV5</b>		<input checked="" type="checkbox"/> V
SoC% Low Cutout	On <input type="checkbox"/>	15.0 <b>QC1</b>	100.0	<input checked="" type="checkbox"/> %
SoC% Low Resume	On <input type="checkbox"/>	20.0 <b>QC7</b>		<input checked="" type="checkbox"/> %

Revision #1

Created 6 March 2023 16:59:25 by Admin

Updated 6 March 2023 16:59:25 by Admin