

Critical

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Edit

Mode: BattOK state

	Monitor	Threshold	Actual	State
Lo Cell Volt	On <input type="checkbox"/>	2.50 CV1	3.34	<input checked="" type="checkbox"/> V
Hi Cell Volt	On <input type="checkbox"/>	3.65 CV12	3.35	<input checked="" type="checkbox"/> V
Lo Cell Celcius	On <input type="checkbox"/>	5 CT1	19	<input checked="" type="checkbox"/> °C
Hi Cell Celcius	On <input type="checkbox"/>	45 CT9	21	<input checked="" type="checkbox"/> °C
Lo Ambient	Off <input type="checkbox"/>	-15 BT1	21	<input checked="" type="checkbox"/> °C
Hi Ambient	Off <input type="checkbox"/>	65 BT9		<input checked="" type="checkbox"/> °C
Lo Supply Volt	On <input type="checkbox"/>	20.0 BS1	23.7	<input checked="" type="checkbox"/> V
Hi Supply Volt	On <input type="checkbox"/>	30.0 BS6		<input checked="" type="checkbox"/> V

Delay transition - Stop		120.0	sec	StatusRx
Delay Restart	On <input type="checkbox"/>	45.0	sec	SetupRx
Lo Shunt Volt	On <input type="checkbox"/>	40.00 QV1	53.83	<input checked="" type="checkbox"/> V
Hi Shunt Volt	On <input type="checkbox"/>	58.40 QV9		<input checked="" type="checkbox"/> V
Idle Shunt Volt	Off <input type="checkbox"/>	51.20 QV6		<input checked="" type="checkbox"/> V

Monitor: Max Current C-Rate

Charge	Off <input type="checkbox"/>	40.00 QA6	0.50	<input checked="" type="checkbox"/> A
Discharge	Off <input type="checkbox"/>	140.00 QA1	0.50	<input checked="" type="checkbox"/> A
Shunt Current		-4.1	A	560.000 Ah

Extra Parameters

Revision #1

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