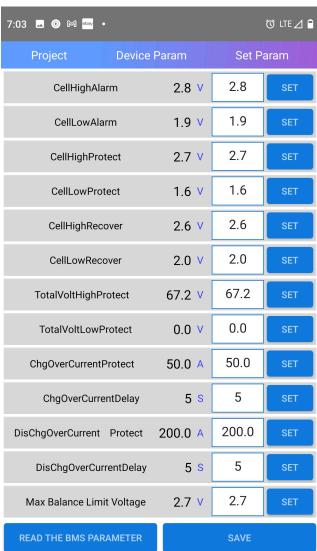
The BMS settings for LTO cells are below. The cells are fully charged and balanced (see next page) before starting the test.

BMS Parameters





Starting State of Battery (10 cells only per test)

7:03 ③ ⋈ 🚾 •								
RV:324	3 Workin	gTime:2	27Day14Hou	ur41Min26S	Second			
ChargeM	OS: CellHig	gh						
DisChgM	OS: ON							
Balance	e: OFF							
Volt	26.3	V	Current	0.0	Α			
Capacity	99.467	AH	SOC	100	%			
CycleAH	39	AH	Power	0	W			
CellHigh	2.631	8	CellLow	2.629	1			
CellAvg	2.630	V	CellDiff	0.002	V			
MOS	25	°C	Balance	25	°C			
T1	-30	°C	T2	-30	$^{\circ}$			
T3	-30	°C	T4	-30	°C			
【01】	2.629	V	【02】	2.630	V			
[03]	2.630	V	【04】	2.630	V			
[05]	2.630	V	【06】	2.630	V			
【07】	2.630	V	【80】	2.631	V			
【09】	2.630	V	【10】	2.630	V			



End State of Battery Test (10 cells only per test)

11:00 🎯 🕅 😻 🔤 🔸				Ø	LTE 🛮 ੈ			
RV:324	3 Workin	gTime::	27Day18F <mark>⊿</mark>	fter disco	nnectin	g the load, the		
ChargeM	ChargeMOS: ON				cell voltage has recovered to			
DisChgMOS: PrechargeFailure				around 2V per cell				
Balance	e: OFF					•		
Volt	20.7	V	Current	0.0	Α			
Capacity	0.000	АН	SOC	0	%			
CycleAH	77	AH	Power	0	W			
CellHigh	2.083	10	CellLow	2.045	8			
CellAvg	2.067	V	CellDiff	0.038	V			
MOS	28	$^{\circ}$	Balance	26	$^{\circ}$			
T1	-30	$^{\circ}$	T2	-30	$^{\circ}$			
T3	-30	$^{\circ}$	T4	-30	$^{\circ}$			
【01】	2.058	V	[02]	2.060	V			
[03]	2.074	V	[04]	2.074	V			
[05]	2.059	V	[06]	2.081	V			
[07]	2.064	V	[08]	2.045	V			
【09】	2.081	V	【 10】	2.083	V			

