BP1320

13S 48V 20A PCB PCM Li-ion Lithium Cell Battery BMS Protection Board + Cabel

- 13S 48V 20A Li-ion Battery Protection Board
- Instantaneous Diacharge Current: 100A
- Charging Voltage: 54.6V
- Charging Current: 20A(Max.)
- Over-charge Detect: 4.28±0.05V
- Protect Delay: 100ms
- Over-charge Release: 4.08±0.05V
- Over-discharge: 2.55±0.08V
- Release Voltage: 2.9±0.1V
- Detect Voltage: 150mV
- Current Detect: 120±5A
- Resistance: ≤15mΩ
- Working Current: ≤50uA
- Sleep Current(when Over-discharge): ≤10uA
- Working Temperature: -30~80?
- Over charge protection, over discharge protection function, short circuit protection function, over current protection function,no with band balance.