5S 15A BMS Protection Board

Details about 5S 15A BMS Protection PCB Board For 5 Packs 18650 Li-ion Lithium Battery Cell

https://www.ebay.com/itm/5S-15A-BMS-Protection-PCB-Board-For-5-Packs-18650-Li-ion-Lithium-Battery-Cell/401324232930?hash=item5d70c9d0e2:g:Jr0AAOSwn-tZEdxi



Specification: Brand new Name: protection board Size: approx. 60*23mm Color: as picture shows Charging voltage: 21 V Charge MOS pressure value: 35 V Discharze MOS pressure value: 35 V Discharge MOS pressure value: 35 V Charging current: 56 A Charging current: 36 A Continuous discharge current: 15 A Over current protection: 50/55/60 A Over current protection delay: 20/25/30mS Single section since the power consumption: 30uA Single section between the power consumption: 3uA

Single section over charge detection voltage: 4.18- /4.22V Over charge recovery voltage 4.05- 4.15 V Over charge detection delay: 0.5/1.0/2.0S Over charge detection delay: 0.5/1.0/2.08 Single section over discharge detection voltage: 2.75-2.85 V Over discharge detection delay: 0.5-2.08 Short / over / over current protection recovery short circuit / over discharge / over current protection after removal of load auto recovery Short / over / over current protection recovery short circuit / over discharge / over current protection after removal of load auto recovery Short / over / over current protection recovery short circuit / over discharge / over current protection after removal of load auto recovery Short circuit protection delay 200/500/600uS The normal working state of B- to P- resistance: 5mΩ Continuous 15A current maximum temperature rise: 25 °C Working environment (humidity) relative humidity: ≥98% (long-term stability under the humidity) Working environment (temperature) -30 ~ 80°C(in the lower temperature range of long-term stability) Note: Note: Please allow 1-5mm errors due to manual measurement

Tene color displayed in photos may be showing slightly different on your computer monitor since monitors are not calibrated same Package included:

1 x Protection board

1 x Wire



