



HT8 BMS Workshop V1.2

HT45F85xx, HT45F86xx, HT45F87xx

Characteristics

- Platform UI options to set charger product current/voltage parameters
- Differential amplifier for current detection and battery power calculation
- Passive balancing function to solve battery aging difference and extend service life
- 0.1 μ A standby current with high-voltage wake-up to minimize battery idle power
- Integrated NMOS gate-driver for simplified charge/discharge control circuits

Connection



BMS EV Board

e-Writer Pro

BMS Workshop V1.1.2

Applications

Power tools, handheld vacuum cleaners, pure BMS boards, etc.

