E02



Charger Development Workshop V1.2 HT45F5Q-xC, HT45F5Q-x, HT45R5Q-x

Characteristics

- Hardware charger development kits, providing max. 42V/2A
- Integrated charger basic functions: charging circuit and basic peripheral circuits
- Platform UI options for charger product current/voltage parameter settings
- Complete protection functions such as battery reverse connection detection, short-circuit detection and temperature detection
- CAN Bus interfaces can communicate with BMS and identify battery characteristics.

Applications

Lead-acid battery chargers, power tool chargers, etc.

HOLT

Connection



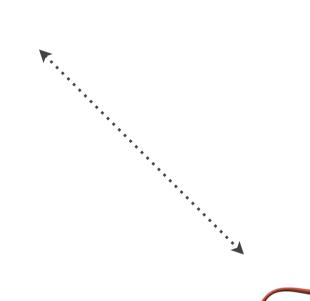
HT45F5Q-xx Development Platform





e-Writer Pro

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Charger

EV Board

