

Automatic Dispenser

BS45F3235



Characteristics

- Operating voltage: 2.2V~5.5V

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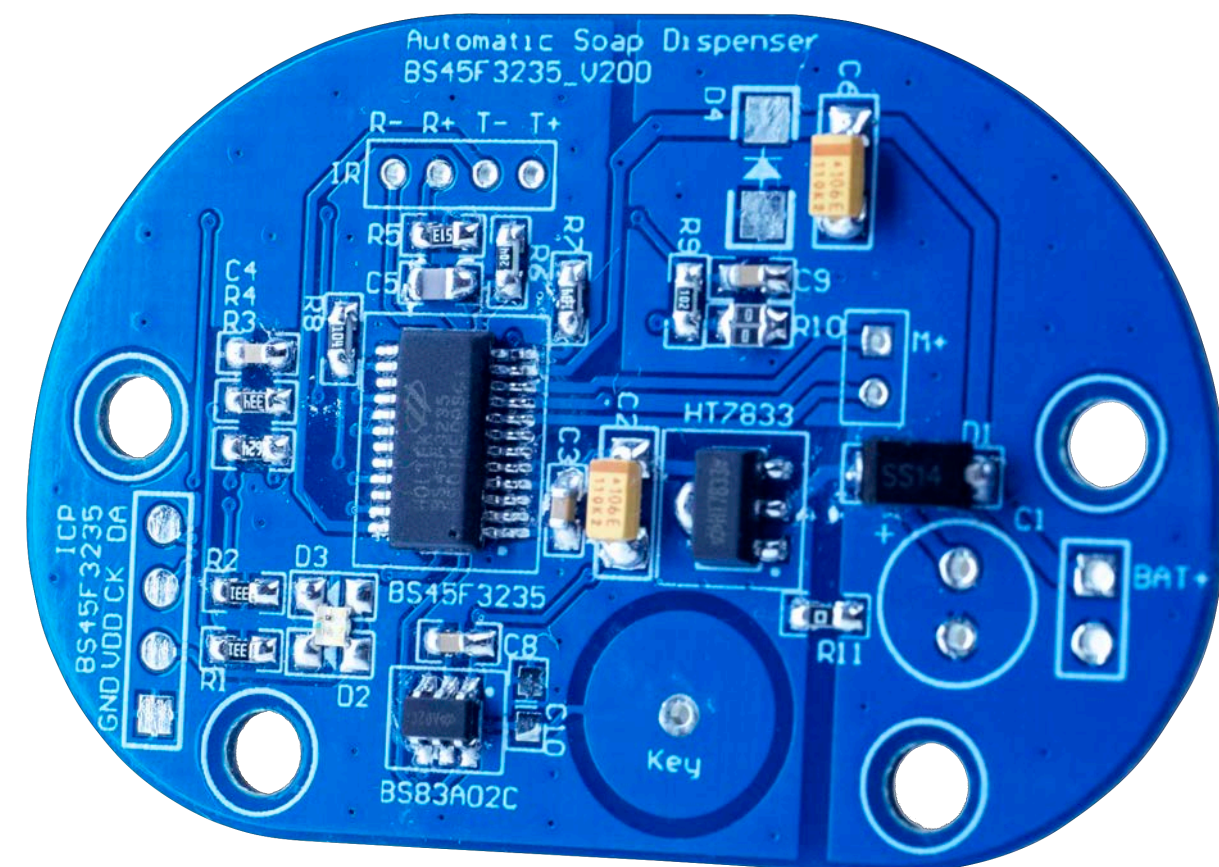
- Integrated current source: 5mA ~ 320mA, 5mA/step
- UART / SPI / I²C serial interfaces
- Proximity Sensing circuit: adjustable amplifier gain range from 1 to 19600
- H-Bridge: can drive motor, operating voltage has a minimum of 1.8V

BS83A02C

- Integrated 2 touch key functions
- Supplied in thin-type 6-pin DFN package

Applications

Infrared sensing sanitary appliances, etc.



Block Diagram

