



TECHNICAL DATASHEET

BTA-70781B

Isolated BB-2590/U Pass Thru for High Power Systems

Features

- The BTA-70781B cable allows the user to both charge a BB-2590/U or BB-2557/U battery while providing power to a x90 application simultaneously.
- When connected to the solar charger and power source provides up to 1.75A to each section of the battery while the battery provides power to the application.
- The output of this cable is 14.4V or 28.8V nominal depending on wiring.
- The BTA-70781B cable provides the same output and pin out as the BB-2590/U and BB-2557/U batteries.



Related Products

- BTC-70663 (Advanced Solar Charge Controller)
- BTA-70781 (BB-2590/U Pass Thru)
- BTA-70781-1 (BB-2590/U Pass Thru for Jim LR Camera)
- BTA-70781A (BB-2590/U Isolated Pass Thru)

Technical Specifications

| | |
|-----------------------|--|
| National Stock Number | Pending |
| BT Part Number | BTA-70781B |
| Dimensions | Cable Length: 23.0 in (584 mm) |
| Weight | 0.75 lbs (0.34 kg) |
| Operating Temperature | -20°C to +50°C (-4°F to +122°F) |
| Storage Temperature | -40°C to +70°C (-40°F to +158°F) |
| Material/Color | ABS / Black |
| Disposal | Check local regulations (Contains 0% Mercury or Cadmium) |

Bren-Tronics is an advanced designer and manufacturer of primary and rechargeable batteries, chargers and complete energy storage systems from watt hours to megawatt hours.

For a complete description of our products refer to Bren-Tronics website at: <http://www.bren-tronics.com>



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