

Cloud Cap Technology Piccolo System Accessories

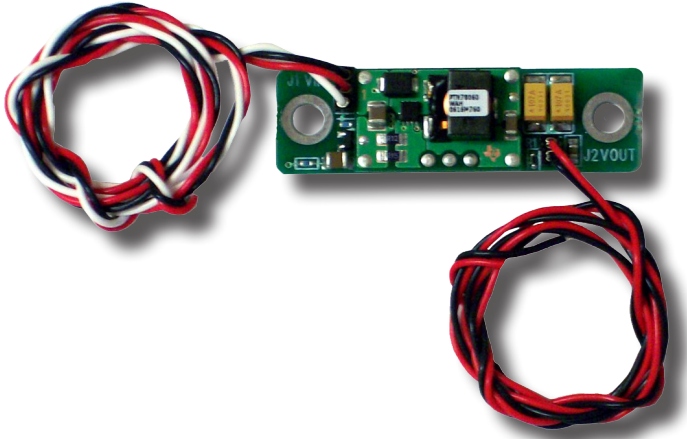
Power Regulator Board

Operating from a wide-input voltage range, the Power Regulator Board provides high-efficiency, step-down voltage conversion for loads of up to 3 amps.

The Power Regulator Board has under-voltage lockout, an integral on/off inhibit, and includes an output current limit and over-temperature protection. It is well suited to a wide variety of general purpose applications that operate off 12v, 24v, or 28v DC power.

Key Features

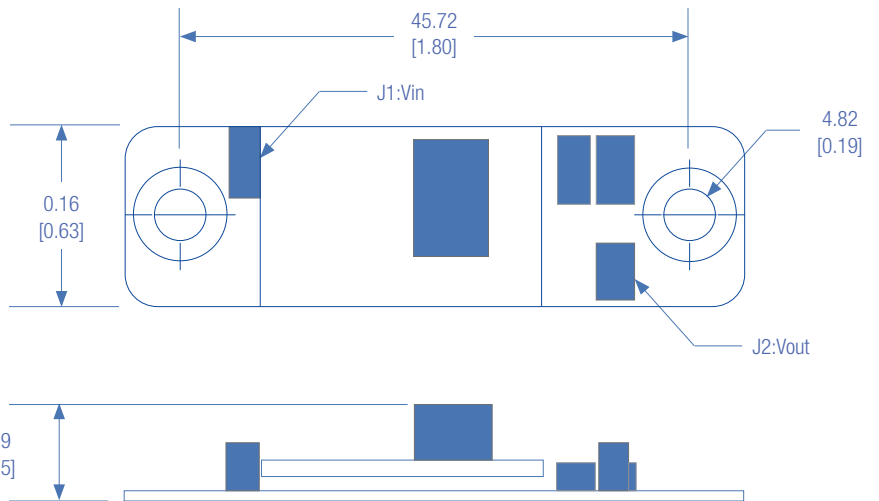
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|--------------------------------|---------------------------|
| 2.5 A output current | Output current limit |
| Wide input voltage (7v to 36v) | Over-temperature shutdown |
| On/Off inhibit | Operating temperature |
| Under-voltage lockout | -40°C to 85°C |



Supported Configurations

p/n: 800-00928-02 - Iridium Power Adaptor Board, 4.4v output with inhibit function and 6 inch pigtailed.

p/n: 800-00928-04 - Novatel OEM V2 Adaptor Board, 3.3V with pigtailed.



Dimensions in mm [inches]

