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End Application:

Tornado hpp200m1-407

Inclosure Type:

Encased

Operating Control Method:

Automatic

Installation Design:

Module

Circuit Construction Type:

Solid state

Special Features:

4 wire input configuration; 100 ohm platinum rtd type; 0.0 to 100.0 degc input range; 0.0 to p5 v output range; modular plug-in board; 1500 vrms isolation voltage; transformer 3 way isolation type; porm 0.13 degrees c accuracy; p5vdc porm 5 pct supply voltage; 240 vrms input voltage withstand; 4 hz module bandwidth; enable disable output control; 50 ohms output resistance

Functional Description:

Provides a single channel of rtd input which is filtered, isolated, amplified, linearized and converted to a high level analog voltage output

Supplementary Features:

Dimensions in inches 2.280 l, 2.260 w, 0.600 h; 14 pin interface

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200