

View Online at <https://aerobasegroup.com/nsn/6625-01-356-8709>

Mounting Type:

Rack

Overall Length:

17.300 inches

Overall Height:

3.500 inches

Overall Width:

4.000 inches

Case Material:

Aluminum

Maximum Current Rating:

4.000 amperes

Individual Section Quantity:

7

Maximum Voltage Rating In Volts:

2000.0 dc

Basic Shape Style:

Rectangular or square

Adjustment Method:

Rotary switch

Dial Type:

Knob dial

Accuracy Range In Percent:

-0.01/+0.01

Overall Electrical Value Range:

Not rated

Electrical Increment Value Per Section:

0.100 ohms err-1001.000 ohms err-10010.000 ohms err-100100.000 ohms err-1001.000 kilohms err-10010.000 kilohms err-100100.000 kilohms err-100

Terminal Type And Quantity:

3 binding post

Special Features:

Urack mounted; uses non-inductive or low inductive resistors throughout the unit; uses gold plated silver contact switches; resistance temperature coefficient is less than +/-10ppm/c for 100 ohm steps and over, and less than +/-20ppm/c for 10 ohm steps and under ; power per step 0.16watts for 0.01 ohm; 0.25 watts for 0.1 ohm steps; 0.6 watts for 1.0, 10.0, and 100.0 ohm steps; and 0.5 watts for 1000 ohm steps and over; maximum current 4.0 amps at 0.01 ohms and 2.3 ma at 100kohms and above

Functional Description:

Used for resistance substitution

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig: