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End Application:

J-siids

General Description:

Nac balanced bridge, 300 hz sine wave generated signal, phase and amplitude detector, operating temp, minus 20 degrees to plus 150 degrees f, 95 pct relative humidity, shock, 20g's, 11 millisecond duration and bench handling, vibration, transportation cond, operating power rqmt, supplied by control unit, 20v, 100ma., o/a dim and wt, circuit and size, 12.7 in. By 4.7 in., 1.5 lb, complex impedance blocks, 0.500 in. By 0.800 in. By 1.200 in., 2 oz, circuit cord plug-in provision, fixed installation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No