

View Online at <https://aerobasegroup.com/nsn/5915-00-088-7232>

Operating Temperature Range:

-55.0/+85.0 degrees celsius

Special Features:

Metal; tin plated per mil-t-10727 ty2; phase shift 88.2 to 91.8 deg; center freq 1 khz; 400.0 hz bandwidth; input impedance 170 kilohms; output impedance 560 kilohms; input voltage 23 vac; output voltage 2.45 vac; change in phase over freq range-porm 2 pct; 1.610 in. Lg; 1.330 in. H; 1.250 in. H; two no. (0.112 in.) -32 thd mtg studs equally spaced 0.950 in. C to c; 1000 hrs avg life rating; 10.0 to 55.0 hz vibration resistance range

Terminal Type And Quantity:

2 wire lead

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A512x0