NSN 5915-01-301-2414

Phase Changing Network - Page 1 of 1



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Special Features:

Ttl circuitry; +5/-15 vdc supplies; output phase shifts in deg's: 5.6, 11.25, 22.5, 45.0, 90.0, 180.0; max o/a dim.: 3.429 in. Lg, 2.685 in. H, 0.770 in. W; 2 coaxial receptacles for rf signal; class 2 electrostatic sensitivity; four 0.112-40 unc thd mtg holes and two 0.086-56 unc thd mtg holes

Terminal Type And Quantity:

1 connector, plug and 14 pin

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A512b0