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End Application:

An/apn-59 (v)

General Description:

Dimensions diam 2.68 in. By 1.935 in. L; cylinder cut down to 1.937 in. Diam maximum by 1.81 in. Long; hole 1.0 in. Diam centered drilled thru; 3 holes in top plate 0.144 in. On 2.296 in. Diam at angles of 120 deg; 4 leads 12 in. Long polytetrafluoroethylene insulated; orthogonality perm 5 deg; inductance 18 millihenries; resistance 36.5 ohms; breakdown 500 vac coils to case, 300 vac coil to coil; temp -55 degrees to plus 125 degcent; magnetic shield material hy-mu-80 or equivalent 0.014 in. Thick; used on 5brp7 type cathode ray tube

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli