NSN 5985-00-504-2474

Radio Frequency Circulator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-00-504-2474

Special Features:

Max power handling capability - 100 watts average, 3000 watts peak; insertion loss - 0.3 db maximum for receive conditions, 1.0 db maximum for maximum power condition; materials - flange and waveguide cast aluminum per qq-a-601, alloy no. 356, temper 151, hardware and inserts corrosion resistant steel; finish - all aluminum parts shall be chromate treated per mil-x-5541. Grade c, class 3, magnetic pole pieces shall be cacmium plated per qq-p-416, type ii, class 1, all exteriro non-mating surfaces shall be semi-gloss gray iaw sw10671

N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:

Shelf Life:

T224-j