NSN 5985-01-023-7854

Radio Frequency Circulator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-01-023-7854

Overall Length:
5.002 inches
Overall Height:
1.000 inches
Overall Width:
4.251 inches
Insertion Loss In Decibels:
0.3
Special Features:
Voltage standing wave ratio 1.20, insertion loss 0.3 db maximum at all ports, isolation 20 db min at all ports, rf power rating 60 watts peak, 1
watts average, body material aluminum alloy 6061-t6 per federal qq-a-250/11, connectors cres per federal qq-s-763, operating temperature
range 0 degrees c to plus 65.0 degrees c, body 3.500 in.Square; three coaxial type terminals, three 0.138-32 unc-2b threaded holes, spaced
2.500 in.By 2.500 centers for mtg
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T224-j