NSN 5915-01-239-1584

Band Pass Filter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5915-01-239-1584

Overall Height:
0.910 inches
Body Length:
1.420 inches
Body Width:
1.050 inches
Body Height:
0.750 inches
Operating Tempurature Range:
-40.0/+80.0 degrees celsius
Inclosure Type:
Encased
Mounting Facility Type And Quantity:
2 threaded stud
Special Features:
Center frequency=10.7mhz; channelspacing=25khz; transducer loss at lowest point=max. 3.5db; pass band width=10.7mhz, + or - 7.5khz;
pass band rippl (-40 to +80 deg. C.)=max. 3db; pass band ripple(-25 to +55 deg. C.)=max. 2db; min. Stop band discrimination=70 db at + or
- 17.5khz; terminating impedance=910 ohm/25pf; tolerance, resistance=+ or - 15 percent capacitance, + or - 3pf; input level(termination as
1) =max.10mw
Style Designator:
Rectangular terminal/terminals on one surface
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A047b0