NSN 5915-00-032-3572

Band Pass Filter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5915-00-032-3572

Overall Height:
Between 1.310 inches and 1.370 inches
Body Length:
2.380 inches
Body Width:
1.000 inches
Body Height:
1.030 inches
Distance Between Centerlines Of Mounting Facilities Parallel To Body Length:
1.930 inches
Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:
0.560 inches
Reference Frequency Per Function:
2.3 megahertz blank
Input Impedance Per Function W/load:
50.0 ohms blank
Output Impedance Per Function W/source Across Input:
50.0 ohms blank
Principal Circuitry Type Per Function:
Crystal blank
Inclosure Type:
Encased
Mounting Facility Type And Quantity:
1 threaded stud 1st function
Insertion Loss At Reference Frequency Per Function In Decibels:
8.0 blank
Functional Terminal Type And Quantity:
1 pin output 2nd function
Specified Frequencies Of Discrimination Per Function:
Specified Frequencies Of Discrimination Per Function: 2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank
2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank
2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank Frequency Band Width Per Function:
 2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank Frequency Band Width Per Function: 2.298 megahertz blank and 2.302 megahertz blank
 2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank Frequency Band Width Per Function: 2.298 megahertz blank and 2.302 megahertz blank Discrimination At Specificationified Frequencies Per Function In Decibels:
 2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank Frequency Band Width Per Function: 2.298 megahertz blank and 2.302 megahertz blank Discrimination At Specificationified Frequencies Per Function In Decibels: 80.0 blank and 3.0 blank and 3.0 blank and 80.0 blank
 2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank Frequency Band Width Per Function: 2.298 megahertz blank and 2.302 megahertz blank Discrimination At Specificationified Frequencies Per Function In Decibels: 80.0 blank and 3.0 blank and 3.0 blank and 80.0 blank Style Designator:
2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank Frequency Band Width Per Function: 2.298 megahertz blank and 2.302 megahertz blank Discrimination At Specificationified Frequencies Per Function In Decibels: 80.0 blank and 3.0 blank and 3.0 blank and 80.0 blank Style Designator: Rectangular terminal/terminals on one surface
2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank Frequency Band Width Per Function: 2.298 megahertz blank and 2.302 megahertz blank Discrimination At Specificationified Frequencies Per Function In Decibels: 80.0 blank and 3.0 blank and 3.0 blank and 80.0 blank Style Designator: Rectangular terminal/terminals on one surface Shelf Life:
2.29 megahertz blank and 2.298 megahertz blank and 2.302 megahertz blank and 2.31 megahertz blank Frequency Band Width Per Function: 2.298 megahertz blank and 2.302 megahertz blank Discrimination At Specificationified Frequencies Per Function In Decibels: 80.0 blank and 3.0 blank and 3.0 blank and 80.0 blank Style Designator: Rectangular terminal/terminals on one surface Shelf Life: N/a

No

NSN 5915-00-032-3572

Band Pass Filter - Page 2 of 2



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