NSN 5915-00-762-2434

Low Pass Filter - Page 1 of 2

AeroBase Group

View Online at https://aerobasegroup.com/nsn/5915-00-762-2434

Overall Height:
1.500 inches
Body Length:
1.500 inches
Body Width:
1.500 inches
Body Height:
1.250 inches
Distance Between Centerlines Of Mounting Facilities Parallel To Body Length:
1.125 inches
Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:
1.125 inches
Operating Tempurature Range:
+15.0/+50.0 degrees celsius
Reference Frequency Per Function:
12.5 hertz blank
Source Impedance Rating Per Function:
1.0 kilohms blank
Load Impedance Per Function:
1.0 kilohms blank
Mounting Facility Screw Thread Series Designator:
Mounting Facility Screw Thread Series Designator.
Unc
Unc
Unc Inclosure Type:
Unc Inclosure Type: Encased
Unc Inclosure Type: Encased Mounting Facility Type And Quantity:
Unc Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole
Unc Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels:
Unc Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank
Unc Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank Functional Terminal Type And Quantity:
Unc Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank Functional Terminal Type And Quantity: 1 pin output 2nd function
Unc Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank Functional Terminal Type And Quantity: 1 pin output 2nd function Specified Frequencies Of Discrimination Per Function:
Unc Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank Functional Terminal Type And Quantity: 1 pin output 2nd function Specified Frequencies Of Discrimination Per Function: 0.00 hertz blank and 25.00 hertz blank and 75.00 hertz blank and 150.00 hertz blank
Unc Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank Functional Terminal Type And Quantity: 1 pin output 2nd function Specified Frequencies Of Discrimination Per Function: 0.00 hertz blank and 25.00 hertz blank and 75.00 hertz blank and 150.00 hertz blank Thread Size:
Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank Functional Terminal Type And Quantity: 1 pin output 2nd function Specified Frequencies Of Discrimination Per Function: 0.00 hertz blank and 25.00 hertz blank and 75.00 hertz blank and 150.00 hertz blank Thread Size: 0.112 inches
Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank Functional Terminal Type And Quantity: 1 pin output 2nd function Specified Frequencies Of Discrimination Per Function: 0.00 hertz blank and 25.00 hertz blank and 75.00 hertz blank and 150.00 hertz blank Thread Size: 0.112 inches Frequency Band Width Per Function:
Unc Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank Functional Terminal Type And Quantity: 1 pin output 2nd function Specified Frequencies Of Discrimination Per Function: 0.00 hertz blank and 25.00 hertz blank and 75.00 hertz blank and 150.00 hertz blank Thread Size: 0.112 inches Frequency Band Width Per Function: 0.00 hertz blank and 25.00 hertz blank
Inclosure Type: Encased Mounting Facility Type And Quantity: 2 threaded hole Insertion Loss At Reference Frequency Per Function In Decibels: 6.0 blank Functional Terminal Type And Quantity: 1 pin output 2nd function Specified Frequencies Of Discrimination Per Function: 0.00 hertz blank and 25.00 hertz blank and 75.00 hertz blank and 150.00 hertz blank Thread Size: 0.112 inches Frequency Band Width Per Function: 0.00 hertz blank and 25.00 hertz blank Discrimination At Specificationified Frequencies Per Function In Decibels:

Shelf Life: N/a

NSN 5915-00-762-2434

Low Pass Filter - Page 2 of 2



	Of			

--

Demilitarization:

No

Fiig:

A047b0