NSN 5999-00-855-5936



Delay Line - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5999-00-855-5936 **Thread Class:** 2b **Thread Pitch Diameters:** +0.1141/+0.1169 inches **Body Style:** Rectangular, front connection **Overall Depth:** 1.500 inches Frequency Rating: Not rated **Body Length:** 3.500 inches **Body Width:** 2.250 inches **Individual Section Quantity: Longest Horizontal Distance Between Mounting Centers:** 3.000 inches **Longest Vertical Distance Between Mounting Centers:** 1.750 inches **Operating Tempurature Range:** -40.0/+175.0 degrees fahrenheit **Mounting Facility Quantity: Voltage Rating:** Not rated **Material And Location:** Any acceptable Input Impedance Rating: 200.000 ohms **Output Impedance Rating:** Not rated Frequency Bandwidth: Not rated **Body Depth:** 1.250 inches **Mounting Facility:** Threaded hole

Four position rectangular **Attenuation In Decibels:**

Mounting Provision Arrangement Style:

1.000

NSN 5999-00-855-5936

Delay Line - Page 2 of 2



Signal Delay Method:
Electromechanical
Delay Time Variation Method:
Tapped
Section Delay Time:
1.000 microseconds single section
Segment Quantity Per Section:
8 single section
Segment Delay Time:
42.000 nanoseconds single section 8th segment err-100
Delay Time Variation Per Deg Celsius:
Not rated
Pulse Rise Time Rating:
38.000 nanoseconds
Terminal Type And Quantity:
11 wire hook
Test Data Document:
19200-10548197 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing,
etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)
Thread Size And Series/type Designator:
0.138-32 unc
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A32100