NSN 5999-00-665-2098



Delay Line - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5999-00-665-2098 **Body Style:** Rectangular, bracketed **Hole Diameter:** 0.156 inches **Overall Length:** 1.750 inches Frequency Rating: Not rated **Body Length:** 1.000 inches **Body Width:** 6.000 inches **Individual Section Quantity: Longest Horizontal Distance Between Mounting Centers:** 4.500 inches **Longest Vertical Distance Between Mounting Centers:** 1.500 inches **Operating Tempurature Range:** -40.0 to 75.0 degrees celsius **Mounting Facility Quantity:** 4 **Voltage Rating:** Not rated **Material And Location:** Any acceptable **Surface Treatment And Location:** Enamel, dull gray, metallic case Input Impedance Rating: 150.000 ohms **Output Impedance Rating:** 150.000 ohms Frequency Bandwidth: Not rated **Body Depth:** 6.563 inches **Mounting Facility:** Unthreaded hole **Mounting Provision Arrangement Style:**

Four position rectangular

Attenuation In Decibels:

Not rated

NSN 5999-00-665-2098Delay Line - Page 2 of 2



Signal Delay Method: Inductance Delay Time Variation Method: Tapped Section Delay Time: 3,000 microseconds single section Segment Quantity Per Section: 3 single section Segment Delay Time: 3,000 microseconds single section Segment Delay Time: 3,000 microseconds single section Segment Delay Time: 3,000 microseconds single section 3rd segment Delay Time Variation Per Deg Celsius: Not rated Delay Time Rating: Not rated Terminal Type And Quantity: 3 tab solder lug Test Data Document: 24446-7408046 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, eackcludes any specification, standard or other document that may be referenced in a basic governing drawing) Fac Application Data: Radar nonairborne except fire control and guided missile Shelf Life: Wa Unit Of Measure:		
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