NSN 5999-01-249-8310

Delay Line - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5999-01-249-8310

Body Style: Rectangular **Frequency Rating:** Not rated **Body Length:** 0.800 inches **Body Width:** 0.400 inches **Individual Section Quantity:** 1 **Operating Tempurature Range:** -55.0/+125.0 degrees celsius Inclosure Type: Hermetically sealed **Mounting Facility Quantity:** 8 Voltage Rating: Between 4.500 volts and 5.500 volts Material And Location: Brass terminal err-100 err-100 **Surface Treatment And Location:** Plastic, epoxy body err-100 err-100 Input Impedance Rating: Not rated **Output Impedance Rating:** Not rated **Frequency Bandwidth:** Not rated **Body Depth:** 0.320 inches **Mounting Facility:** Pin Attenuation In Decibels: Not rated Signal Delay Method: Lumped constant **Delay Time Variation Method:** Tapped **Section Delay Time:** 250.000 nanoseconds single section Segment Quantity Per Section:

5 single section

NSN 5999-01-249-8310

Delay Line - Page 2 of 2



Segment Delay Time: 50.000 nanoseconds single section all segments

Delay Time Variation Per Deg Celsius:

Not rated

Pulse Rise Time Rating:

5.0 nanoseconds

Terminal Type And Quantity:

8 pin

Special Features:

Four mtg feet

Precious Material And Location:

Terminal surfaces gold

Precious Material:

Gold

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A32100