NSN 5999-00-773-2801

Delay Line - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5999-00-773-2801

Thread Class:
2b
Thread Pitch Diameters:
+0.2500 to 0.2501 inches
Body Style:
Round, open, wire lug
Body Diameter:
Between 7.688 inches and 7.781 inches
Frequency Rating:
Not rated
Body Inside Diameter:
Between 4.359 inches and 4.437 inches
Individual Section Quantity:
1
Operating Tempurature Range:
+0.0 to 75.0 degrees celsius
Mounting Facility Quantity:
12
Voltage Rating:
Not rated
Material And Location:
Steel case
Surface Treatment And Location:
Tin plate, mil-t-10727, type 1 or 2 case
Input Impedance Rating:
20.000 kilohms
Output Impedance Rating:
20.000 kilohms
Frequency Bandwidth:
Not rated
Body Depth:
Between 1.313 inches and 1.406 inches
Mounting Facility:
Threaded hole
Attenuation In Decibels:
22.000
Signal Delay Method:
Lumped constant
•
Delay Time Variation Method:
Delay Time Variation Method:
Delay Time Variation Method: Tapped

NSN 5999-00-773-2801

Delay Line - Page 2 of 2



Segment Quantity Per Section:
8 single section
Segment Delay Time:
59.700 microseconds single section 2nd segment
Delay Time Variation Per Deg Celsius:
Not rated
Pulse Rise Time Rating:
Not rated
Terminal Type And Quantity:
10 wire hook
Thread Size And Series/type Designator:
0.164-32 unc
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli

Fiig: A32100