## NSN 5999-01-109-3292

Delay Line - Page 1 of 1



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Individual Section Quantity:  10  End Application:  An/mpl/4k  Imput Impedance Rating:  100.000 ohms  Output Impedance Rating:  100.000 ohms  Signal Delay Method:  Lumped constant  Delay Time Variation Method:  Tapped  Section Delay Time:  60.000 nanoseconds single section  Pulse Rise Time Rating:  7.500 nanoseconds  Terminal Type And Quantity:  12 pin  Special Features:  Dimensions 0.760 in. Length, 0.290 in. Width, 0.225 in. Heighth, taps are 0.008-0.012 in. Thick and 0.160-0.200 in. Total length, heads  0.000-0.300 in. Long and 0.050 in. Wide and shaft is 0.020 in. Wide, pins are 0.100in. Apart center to center, 2 common, 1 input and 10	
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common pins are 0.035 in. Wide, pins project downward from body at a width of 0.290-0.310 in.At body to 0.300-0.350 in. At lowest poi	ıt,
half circle 0.035 in. Radius is cut of center of width dimension on top	
Shelf Life:	
N/a	
Unit Of Measure:	
<del></del>	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A32100	