## NSN 5962-01-154-1078

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Yes - demil/mli	
Demilitarization	:
Unit Of Measure	
N/a	
Shelf Life:	
8 printed circuit	
Terminal Type	And Quantity:
	ny specification, standard or other document that may be referenced in a basic governing drawing)
	drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer draw
Test Data Docu	
output	
	nds propagation delay time, low to high level output and 50.00 nanoseconds propagation delay time, high to low le
Time Rating Pe	
5.5 volts power	
	And Type Per Characteristic:
Solder	
Terminal Surfac	e Treatment:
2 driver, periphe	
Design Functio	n And Quantity:
Dual 2 input	
Input Circuit Pa	ttern:
Transistor-transi	stor logic
Output Logic Fe	orm:
Dual-in-line	
Inclosure Confi	guration:
Ceramic and gla	
Inclosure Mater	
	led and medium speed and monolithic and high current and high voltage
Features Provid	
	50 training set, gl
End Application	
-65.0/+150.0 deg	
Storage Tempu	rature Range:
-55.0/+125.0 deg	jrees celsius
Operating Tem	burature Range:
1050.0 milliwatts	
Maximum Powe	er Dissipation Rating:
0.180 inches	
Body Height:	
0.260 inches	
Body Width:	

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**Fiig:** A458a0

