NSN 5962-01-256-1597

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Body Le	snath.
1.485 in	-
Body W	
0.600 in	
Body H	
0.205 in	
	m Power Dissipation Rating:
790.0 m	
	ng Tempurature Range:
	5.0 degrees celsius
	Tempurature Range:
	25.0 degrees celsius
	plication:
	rcraft, stratolifter c-135; aircraft, f-16; support equipment, b-1 aircraft
	s Provided:
Hermeti	cally sealed and ultraviolet erasable and programmable and w/enable and burn in
	re Material:
Ceramic	
Inclosu	re Configuration:
Dual-in-l	
Output	Logic Form:
N-type r	netal oxide-semiconductor logic
	rcuit Pattern:
16 input	
Criticali	ty Code Justification:
Feat	
Termina	al Surface Treatment:
Solder	
Voltage	Rating And Type Per Characteristic:
7.0 volts	power source
Time Ra	ating Per Chacteristic:
250.00 r	nanoseconds propagation delay time, low to high level output and 250.00 nanoseconds propagation delay time, high to low level
output	
Memory	/ Device Type:
Rom	
Memory	/ Capacity:
Unknow	n
Special	Features:
Weapor	system essential
Termina	al Type And Quantity:
28 printe	ed circuit
Shelf Li	fe:
N/a	

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Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A458a0

