## NSN 5962-01-420-9625

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Body Lengt	
	th:
0.358 inches	S
Body Width	1:
0.358 inches	S
Body Heigh	nt:
0.100 inches	S
Maximum P	Power Dissipation Rating:
1.04 watts	
Operating 7	Tempurature Range:
-55.0/+125.0	0 degrees celsius
Storage Ter	mpurature Range:
-65.0/+150.0	0 degrees celsius
End Applica	ation:
Pacer dawn	
Features Pr	rovided:
Hermetically	v sealed and burn in and programmable and 3-state output and monolithic and electrostatic sensitive
Inclosure C	Configuration:
Leadless fla	it pack
Output Log	jic Form:
Transistor-tr	ransistor logic
Input Circu	it Pattern:
14 input	
Criticality C	Code Justification:
Cbbl	
Terminal Su	urface Treatment:
Solder	
Voltage Rat	ting And Type Per Characteristic:
-0.3 volts po	ower source and 7.0 volts power source
Memory De	vice Type:
Pal	
Terminal Ty	ype And Quantity:
28 leadless	
Shelf Life:	
N/a	
Unit Of Mea	asure:
 Demilitariza	ation:
No	
Fiig:	
A458a0	