NSN 5962-01-454-3947

Microcircuit Assembly - Page 1 of 1



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Body Length:	
.950 inches	
Body Width:	
.950 inches	
Body Height:	
.115 inches	
Operating Tempurature Range:	
55.0/+125.0 degrees celsius	
storage Tempurature Range:	
65.0/+150.0 degrees celsius	
nd Application:	
/F1-8D-CN,-5998	
eatures Provided:	
lectrostatic sensitive and w/clock and w/register output	
nclosure Material:	
Ceramic and metal	
nclosure Configuration:	
eadless flat pack	
Dutput Logic Form:	
ransistor-transistor logic	
nput Circuit Pattern:	
input	
Design Function And Quantity:	
gate, array	
erminal Surface Treatment:	
Solder	
licrocircuit Device Type And Quantity:	
digital	
oltage Rating And Type Per Characteristic:	
.0 volts power source and 7.0 volts power source	
est Data Document:	
6906-mil-std-883 standard (includes industry or association standard	s, individual manufactureer standards, etc.).
erminal Type And Quantity:	
8 leadless	
Shelf Life:	
I/a	
Init Of Measure:	
Demilitarization:	
lo	
iig:	
458a0	