NSN 5962-01-515-0414

Memory Microcircuit - Page 1 of 1



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320.0 milliwatts End Application: F-15 eagle, an/asq-195 Features Provided: Electrostatic sensitive and programmed Output Logic Form: Transistor-transistor logic and complementary-metal oxide-semiconductor logic Criticality Code Justification: Cbbl Terminal Surface Treatment: Solder Product Name: Microcircuit, digital-cmos, programmable, uv erasable Voltage Rating And Type Per Characteristic: 5.0 volts power source and 0.8 volts input logic 0 and 2.0 volts input logic 1 Memory Device Type: Pal Special Features: Programmed 8 macrocell logic array Terminal Type And Quantity: 22 printed circuit Shelf Life: N/a Unit Of Measure:	Maximum Power Dissipation Rating:
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Voltage Rating And Type Per Characteristic: 5.0 volts power source and 0.8 volts input logic 0 and 2.0 volts input logic 1 Memory Device Type: Pal Special Features: Programmed 8 macrocell logic array Terminal Type And Quantity: 22 printed circuit Shelf Life: N/a Unit Of Measure:	Product Name:
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22 printed circuit Shelf Life: N/a Unit Of Measure:	Programmed 8 macrocell logic array
Shelf Life: N/a Unit Of Measure:	Terminal Type And Quantity:
N/a Unit Of Measure:	22 printed circuit
Unit Of Measure:	Shelf Life:
	N/a
	Unit Of Measure:
Demilitarization:	
	Demilitarization:
Yes - demil/mli	Yes - demil/mli
Fiig:	Fiig:
A458a0	A458a0
Yes - demil/mli Fiig:	Yes - demil/mli Fiig: