NSN 5962-01-481-0816

Microcircuit Set - Page 1 of 1



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View Online at https://aerobasegroup.com/nsn/5962-01-481-08
Overall Height:
1.000 inches
Operating Tempurature Range:
+0.0/+70.0 degrees celsius all memory
End Application:
Nha route switch processor (rsp1)for cisco 7505 router chassis
Component Function Relationship:
Matched
Features Provided:
Electrostatic sensitive
Inclosure Material:
Plastic all memory
Inclosure Configuration:
Single-in-line all memory
Output Logic Form:
Complementary-metal oxide-semiconductor logic all memory
Criticality Code Justification:
Cbbl
Design Function And Quantity:
1 memory, dynamic ram all memory
Microcircuit Device Type And Quantity:
2 memory
Voltage Rating And Type Per Characteristic:
5.0 volts power source err-100
Time Rating Per Chacteristic:
60.00 nanoseconds access all memory
Memory Device Type:
Ram err-100 err-100
Special Features:
Dram upgrade 64 meg composed of 2ea 32 meg dram simms
Terminal Type And Quantity:
72 printed circuit all memory
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

Yes - demil/mli

Fiig:

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