

View Online at <https://aerobasegroup.com/nsn/5962-01-363-0915>

Operating Temperature Range:

-55.0/+100.0 degrees celsius 1st memory-55.0/+125.0 degrees celsius 2nd memory

Component Function Relationship:

Unmatched

Features Provided:

Programmed

Inclosure Material:

Ceramic

Inclosure Configuration:

Dual-in-line

Output Logic Form:

Metal oxide-semiconductor logic 1st memorybipolar metal-oxide semiconductor 2nd memory

Design Function And Quantity:

2 prom program table

Case Outline Source And Designator:

D-3 mil-m-38510 1st memoryd-8 mil-m-38510 2nd memory

Terminal Surface Treatment:

Solder

Product Name:

Microcircuit devices, eprom/prom

Microcircuit Device Type And Quantity:

2 memory

Voltage Rating And Type Per Characteristic:

-0.3 volts absolute input and 7.0 volts absolute input

Time Rating Per Characteristic:

450.00 nanoseconds access 1st memory70.00 nanoseconds access 2nd memory

Memory Device Type:

Eeprom err-100 err-100rom err-100 err-100

Terminal Type And Quantity:

24 case 1st memory20 case 2nd memory

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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