

View Online at <https://aerobasegroup.com/nsn/5962-01-413-2471>

Operating Temperature Range:

+0.0/+70.0 degrees celsius

Storage Temperature Range:

-65.0/+150.0 degrees celsius

End Application:

P/n an/2fsc-109, scis (sunwable communications integration sys)

Features Provided:

Electrostatic sensitive and ultraviolet erasable and programmable and high speed

Inclosure Configuration:

Dual-in-line

Output Logic Form:

Complementary-metal oxide-semiconductor logic

Criticality Code Justification:

Cbbl

Current Rating Per Characteristic:

30.00 milliamperes forward current, nonrepetitive, peak total value absolute

Product Name:

Cmos 1 megabit (128k x 8) uv eprom and otp rom

Voltage Rating And Type Per Characteristic:

-0.6 volts total supply and 7.0 volts total supply

Time Rating Per Characteristic:

120.00 nanoseconds propagation delay

Memory Device Type:

Eprom

Special Features:

Part of cca, p/n mvme1475-1; usedon mx-11534/u demultiplexer, p/n 03-06236-001; 1 megabit uv erasable and electrically programmable memory eprom

Terminal Type And Quantity:

32 pin

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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