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Maximum Power Dissipation Rating:

889.0 milliwatts

Operating Temperature Range:

+0.0/+70.0 degrees celsius

Storage Temperature Range:

-65.0/+160.0 degrees celsius

Features Provided:

Monolithic and electrostatic sensitive and hermetically sealed

Inclosure Material:

Plastic

Inclosure Configuration:

Dual-in-line

Output Logic Form:

Complementary-metal oxide-semiconductor logic

Design Function And Quantity:

1 converter, digital to analog

Terminal Surface Treatment:

Solder

Product Name:

Microcircuit-octal 8-bit serial d/a conerter

Voltage Rating And Type Per Characteristic:

20.0 volts power source

Special Features:

Max528cpp operates from a single supply up to 15 volts or from split supplies totaling up to 20 volts, including +5v/-15v, +12v/-5v, and +15v/-5v.

Test Data Document:

96906-mil-std-883 standard (includes industry or association standards, individual manufactureer standards, etc.).

Terminal Type And Quantity:

20 printed circuit

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A458a0