

View Online at <https://aerobasegroup.com/nsn/5962-01-506-3280>

Maximum Power Dissipation Rating:

1.5 watts

Operating Temperature Range:

-40.0/+85.0 degrees celsius

End Application:

Used in 114e6472g1

Features Provided:

Electrically alterable and programmable

Inclosure Material:

Ceramic

Inclosure Configuration:

Leaded chip carrier

Output Logic Form:

Complementary-metal oxide-semiconductor logic

Input Circuit Pattern:

22 input

Terminal Surface Treatment:

Solder

Product Name:

Microcircuit, memory, digital, cmos, ee programmable array logic, monolithic silicon

Voltage Rating And Type Per Characteristic:

-0.5 volts total supply and 7.0 volts total supply

Time Rating Per Characteristic:

15.00 nanoseconds af output megawatts

Memory Device Type:

Pal

Hybrid Technology Type:

Monolithic

Special Features:

Use program 356a1289p3.Jed to program 356a1409p16 or atf22v10bq-15jc

Terminal Type And Quantity:

28 j-hook

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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