# NSN 5962-01-064-9584

Memory Microcircuit - Page 1 of 1



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# **Body Length:**

Between 0.740 inches and 0.870 inches

# **Body Width:**

Between 0.240 inches and 0.260 inches

# **Body Height:**

Between 0.140 inches and 0.180 inches

#### **Operating Tempurature Range:**

+0.0/+70.0 degrees celsius

#### Storage Tempurature Range:

-65.0/+150.0 degrees celsius

#### **Features Provided:**

Hermetically sealed and monolithic and positive outputs and programmable and programmed and w/open collector and w/decoded output and w/storage

# Inclosure Material:

Plastic

#### Inclosure Configuration:

Dual-in-line

#### **Output Logic Form:**

Transistor-transistor logic

#### Input Circuit Pattern:

10 input

#### **Terminal Surface Treatment:**

Solder

# Voltage Rating And Type Per Characteristic:

18.5 volts power source

#### **Time Rating Per Chacteristic:**

30.00 nanoseconds propagation delay time, low to high level output and 30.00 nanoseconds propagation delay time, high to low level output

#### Memory Device Type:

Rom

#### Memory Capacity:

Unknown

#### **Terminal Type And Quantity:**

16 printed circuit

#### Shelf Life:

N/a

# Unit Of Measure:

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#### Demilitarization:

Yes - demil/mli

# Fiig:

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