# NSN 5962-01-615-3486

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# **Operating Tempurature Range:**

-55.0 to 125.0 degrees celsius

# **End Application:**

5865-01-567-8646

# **Inclosure Configuration:**

Dual-in-line

**Current Rating Per Characteristic:** 

5.0 milliamperes input

### **Terminal Surface Treatment:**

Nickel

#### **Product Name:**

Microcircuit memory; two-wire serial electrically erasable and programmaable read-only memory

# **Voltage Rating And Type Per Characteristic:**

5.5 volts input

#### Memory Device Type:

# Eeprom

**Memory Capacity:** 

16384

# **Special Features:**

8-lead tssop; description: provides 16, 384 bits of serial electrically erasable and programmable read-only memory (eeprom); 8-lead,

4.4mm body, plastic, thin shrink small outline package (tssop); note: shipping carrier option "b" bulk (tubes)

# **Terminal Type And Quantity:**

8 gullwing

Shelf Life:

N/a

#### Unit Of Measure:

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# **Demilitarization:**

Yes - demil/mli

# Fiig:

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