Linear Microcircuit - Page 1 of 1



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### **Operating Tempurature Range:**

-55.0/+125.0 degrees celsius

# Storage Tempurature Range:

-65.0/+150.0 degrees celsius

## End Application:

C-17a aircraft

### Inclosure Configuration:

Dual-in-line

### **Design Function And Quantity:**

2 driver, peripheral

### **Product Name:**

Microcircuit, plastic encapsulat-ed (surface mount) procurement and sp-ecification requirements

## Voltage Rating And Type Per Characteristic:

5.5 volts input

#### **Special Test Features:**

Item is 100 percent upscreened p-er dwg 89945/356a1407 para 3.1.1 by t-est facility for operation in tempera-tures minus 55.0c to 125.0c

#### **Test Data Document:**

89945-356a1407 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing,

etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

## Terminal Type And Quantity:

8 printed circuit

#### Shelf Life:

N/a

#### Unit Of Measure:

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#### **Demilitarization:**

Yes - demil/mli

Fiig:

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