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## Tempurature Coefficient Of Resistance In Ppm Per Deg Celsius:

-100.0/+100.0 first temp coefficient

### **Electrical Resistance:**

100.000 kilohms each resistor

## **Resistance Tolerance In Percent:**

-0.100/+0.100 each resistor

## Ambient Tempurature In Deg Celsius At Full Rated Power:

## 70.0

### Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:

150.0

## **Inclosure Method:**

Uninclosed

### Terminal Type:

Terminal type per body style

### **Reliability Indicator:**

## Not established

## Body Length:

3.2 millimeters

## Body Width:

1.6 millimeters

## **Body Height:**

0.3 millimeters

## **Power Dissipation Rating In Watts:**

0.250 free air

### End Application:

I-cap ii peculiar aircraft (ea-6b); cca, bit, aircraft, ma (5999-01-529-7074)

### **Product Name:**

Inavy: resistor fxd film; drawing: resistor, chip, fixed film, moisture resistant, miltary level, style 1206

## **Special Features:**

Has b type terminals iaw mil-prf-55342

### Style Designator:

Termination pad each end

### **Supplementary Features:**

Must be purchased to dscc pin (part number) to assure all performance reqs and tests are met

### Shelf Life:

N/a

## Unit Of Measure:

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# Demilitarization:

Yes - demil/mli

## Fiig:

A001a0

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Mil-std (military Standard):

Mil-prf-55342 spec.

