# NSN 5962-01-380-4807

Memory Microcircuit - Page 1 of 1



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## Body Length:

0.640 inches

## **Body Width:**

0.420 inches

## **Body Height:**

0.090 inches

## **Operating Tempurature Range:**

-55.0/+125.0 degrees celsius

## Storage Tempurature Range:

-65.0/+150.0 degrees celsius

## **End Application:**

Milstar

## Features Provided:

Electrostatic sensitive and erasable and monolithic and programmable and radiation hardened and tested to mil-std-883

## **Inclosure Material:**

Ceramic

## Inclosure Configuration:

Dual-in-line

## **Criticality Code Justification:**

Feat

## Case Outline Source And Designator:

F-6 mil-m-38510

## **Product Name:**

Microcircuit, digital cy7c261-55, progammed

## Memory Device Type:

Eprom

## Hybrid Technology Type:

Monolithic

## Special Features:

Esd; hci; altered item cy7c261-55and (smd) 5962-87515k programmed device 06 made from cage 49956 p/n g371924-2, burn file bfg371315-105

## **Terminal Type And Quantity:**

24 flat leads

## Shelf Life:

N/a

## Unit Of Measure:

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## Demilitarization:

No

## Fiig:

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