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**End Application:**

Milstar

**Features Provided:**

Electrostatic sensitive and programmed and radiation hardened

**Inclosure Configuration:**

Dual-in-line

**Criticality Code Justification:**

Feat and cbbl and nhcf

**Case Outline Source And Designator:**

D-9 mil-m-38510

**Product Name:**

Microcircuit, programmed pal (mdm bi01)

**Special Features:**

Altered item programmed using 95105 p/n sv205-0213-010; esd

**Nuclear Hardness Critical Feature:**

Hardened

**Terminal Type And Quantity:**

24 printed circuit

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

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