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**General Description:**

Each prom burn-in circuit prior to programming shall conform to all quality assurance provisions of 0n502664; the device types shall be electrically programmed to give the test pattern specified in dod drawing no.0n510899; following the burn-in test, an electrical test shall verify the programmed pattern conforms to dod drawing 0n510899; the test procedure shall verify pattern conformance at supply voltages of 4 volts and 6.5 volts; devices which conform to the above requirements shall be marked 98230 0n502798

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No