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**General Description:**

Matl copper clad polyimide film per specification 6009395, 1 oz copper, type a1-1-2, insulation resistance 100 megohms min, capacitance 5.0 to 8.0 pf per in. On 0.015 in. Lines, must be capable of withstanding 10-180 degrees bends around a 0.750 diameter rod except in termination area, impedance from single circuit line to shield shall be 30 porm 5 ohms as measured with time domain reflectometer, 8.900 in. Lg, 3.030 in. W, 0.017 in. Thk max

**Fsc Application Data:**

Cpu to dmcm, an/avq-26, f4e-rf4c acft

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No