

View Online at <https://aerobasegroup.com/nsn/5820-00-531-6199>

**Ac Voltage Rating:**

117.0 volts

**Frequency Rating:**

60.0 hertz

**Maximum Power Dissipation Rating:**

25.0 watts

**Electrical Power Source Relationship:**

Operating

**Emission Type:**

F5 receiving

**Phase:**

Single

**Supplementary Features:**

Light levels 30 to 10000 fc, camera tube 0.750 in. Vidicon m7075 or 8844, 29 transistors, 22 diodes, f1.8 lens c mount, horizontal freq 15.75 khz, vertical freq 60 hz, signal to noise ratio greater than 42 db, video output 1v pp sync neg 75 ohms unbalanced, power consumption 10va, ambient temp 32 degrees to 104 degrees f, o/a dim 4.188 in w, 4.750 in x, 13.250 in l, w/cable ccf-50

**Fsc Application Data:**

Television except navigation nonairborne

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T198-b