

View Online at <https://aerobasegroup.com/nsn/5961-01-576-2700>

**Inclosure Material:**

Plastic

**End Application:**

Ca70606-001 (19156), monitor assembly, remote status; ca70608-001 (19156) receiver-transmitter

**Component Name And Quantity:**

2 transistor

**Mounting Method:**

Terminal

**Semiconductor Material:**

Silicon all transistor

**Voltage Rating In Volts Per Characteristic:**

24.0 collector to emitter voltage, dc all transistor and 75.0 collector to base voltage, dc all transistor and 5.0 emitter to base voltage, dc all transistor

**Current Rating Per Characteristic:**

500.00 milliamperes collector current, dc all transistor

**Power Rating Per Characteristic:**

700.0 milliwatts total power dissipation all transistor

**Product Name:**

(dwg cage 19156) transistor array, general purpose amplifier; (dwg cage 7d893) npn multi-chip general purpose amplifier

**Special Features:**

Case: super sot-6; operating and storage junction temperature range -55 to +150 degrees c

**Terminal Type And Quantity:**

6 tab, solder lug

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fiig:**

A110a0