

View Online at <https://aerobasegroup.com/nsn/4920-01-073-9464>

**Width:**

11.750 inches

**Length:**

20.500 inches

**Dc Voltage Rating:**

28.0 volts

**Major Components:**

Test set and cables in weatherproof case

**End Application:**

A-10a aircraft age

**Electrical Power Source Relationship:**

Operating

**Internal Battery Accommodation:**

Not included

**Inclosure Feature:**

Single item w/carrying case

**Test Type For Which Designed:**

Check and monitor cabin temperature control system

**Special Features:**

Sto name: cabin temperature control test set; used to perform troubleshooting tests for component fault isolation of the cabin temperature control. Major componts: temperature selector simulation resistors, duct sensor simulation resistors, test jacks for external resistance measurements, volt meter for valve position measurements, test point selector switches, test cables. Obtains all power necessary to operate from the temperature controller and no other input power is required

**Height:**

10.120 inches

**Precious Material And Location:**

Cable contacts gold

**Precious Material And Weight:**

0.100 gold grains, troy

**Precious Material:**

Gold

**Reference Data And Literature:**

To 33d2-39-19-1

**Relationship To Similar Equipment:**

Modified 4920-01-036-7210 by tcto 33d2-39-19-501

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T228-a