

View Online at <https://aerobasegroup.com/nsn/4920-01-042-8517>

**End Application:**

E-4 and b aircraft age

**Nominallength:**

7.000 inches

**Product Name:**

Subscriber test fixture

**Nominalwidth:**

5.000 inches

**Nominalheight:**

3.000 inches

**Special Features:**

Consists of an attenuator, resistors, switches, and connectors mounted in a chassis assembly. A test cable with plugs on both ends is included

**Functional Description:**

Used to test the modified. Automatic/manual switchboard. It maintains a constant 600 ohms input impedance with an adjustable range of 0 to 54 db. Output impedance is maintained at 5 ohms. The "hard wired" test fixture cable is connected to subscriber telephone jacks for each address being tested. An ac voltmeter is connected to the test fixture with the test cable and a headset is connected to the test fixture output. The level of listen audio is measured over entire volume control range

**Reference Data And Literature:**

T.O. 33d-1-111

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fiig:**

A505c0