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**End Application:**

C-130 aircraft age.

**Inclosure Feature:**

Single item w/carrying case

**Test Type For Which Designed:**

Engine instruments

**Functional Classification:**

Dd-1.2

**Special Features:**

Procedure test c/o indicator test, sensor test, and system test

**Functional Description:**

Used to test torque meter indicator and sensor, tachometer indicator and generator, temperature indicator and amplifier, thermocouple probe, oil quantity indicator and transmitter, fuel flow indicator, transmitter, and power supply, fuel pressure indicator and transmitter, oil pressure indicator and transmitter, hydraulic pressure indicator and transmitter

**Reference Data And Literature:**

Lockheed serd 0016

**Supplementary Features:**

Unit is 20.600 in. L, 14.250 in. W, 13.600 in. H; power requirements: 115 vac, 400 hz, single phase, 2 amp, 28 vdc; set includes test cables, power cables, and holding fixture

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T228-a