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**Dc Voltage Rating:**

28.0 volts

**Accessory Component Quantity:**

8

**Furnished Items:**

2 probe antennas p/n 10-277-1; 4 extension cables 10-1-2-100; 1 remote control set a0663; 1 adjusting tool p /n jh-00-001

**End Application:**

Hc-130 (n)

**System For Which Designed:**

Electronic

**Accessory Controlling Agency:**

Specmat technologies

**Phase:**

Single

**Special Features:**

Homing system test set

**Functional Description:**

Compact, handheld battery operated test set designed to confidence check angular displacement and sensitivity of homing & df equipment/systems; simply select any 1 of 4 distress frequencies am 121.5 mhz, fm 156.8 mhz; uhf243.0 mhz; and new 406.0 mhz frequency band; this unit simulates a beacon transmission at either 0, 22.5, or 45 degrees both left and right; subsidiary test frequencies of 121.5, 156.8, 243 & 406 mhz may also be selected together w/ varying input levels

**Unpackaged Unit Weight:**

15.00 pounds

**Reference Data And Literature:**

Serd no 34-9t-0018

**Supplementary Features:**

5 hour battery life, padded carrying case; probe antenna 5 in long, copper and aluminum material; extension cables are 15 in; approx size 12 in by 8 in wide and 8.3 in high

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T222-a