

View Online at <https://aerobasegroup.com/nsn/6625-01-481-1153>

**Dc Voltage Rating:**

9.0 volts

**Major Components:**

Main unit; remote unit; battery charger, 115 vac, 60 hz

**End Application:**

Ac-130h

**Internal Battery Accommodation:**

Included

**Inclosure Feature:**

Two items

**Test Type For Which Designed:**

Shorts; opens; shorts to shield; crossover/phasing

**Special Features:**

Mfg name 1553b network tester; easy-to-use battery-powered, handheld tester able to quickly troubleshoot or test out a mil-std-1553b data bus network. By means of several press-to-test switches, an lcd display and nine pass/fail leds, the dbt 100 can detect shorts, opens, crossovers and shorts-to-shield on the bus and stubs. These checks can be performed from the lru ends of the stub cables only, or from the stub and bus cables, whichever is more convenient a remote unit is provided for the phase/crossover test; the tester operates with a common 9v alkaline or rechargeable nicad battery

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T228-a