

View Online at <https://aerobasegroup.com/nsn/6625-01-481-2355>

**Width:**

7.000 inches

**Length:**

8.000 inches

**Frequency Rating:**

Between 3.3 gigahertz and 18.0 gigahertz

**Electrical Power Source Relationship:**

Operating

**Internal Battery Accommodation:**

Included

**Inclosure Feature:**

Single item w/carrying case

**Test Type For Which Designed:**

Transmission line and antenna analyzer

**Special Features:**

Built-in distance to fault display (ddf); rf wattmeter power monitor (option 5 - rf detector not included); panel connections include 9 pin d-sub rs-232, precision test port connector, and optional rf detector connection for wattmeter operation; three wire serial interface cable; operating temperature minus 10.0 to plus 50.0 degrees c (note that lcd will fade at low temperature extremes); meets european community requirements for ce marking

**Height:**

2.250 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fiig:**

T228-a