

View Online at <https://aerobasegroup.com/nsn/4920-01-528-1270>

**Width:**

4.188 inches

**Length:**

8.625 inches

**End Application:**

Total aircraft

**Electrical Power Source Relationship:**

Self-contained

**Internal Battery Accommodation:**

Included

**Test Type For Which Designed:**

To detect presence of open circuit in electrical cable and measure distance to the fault in total inches, feet, or metric.

**Product Name:**

Esp plus refectome

**Special Features:**

256mb onboard waveform storage, locate fault up to 1000ft., english and metric display; no dc voltage produced by the esp meter; wires and cables connected to the esp meter through a single bnc-type connector, a 6-foot lead set (bnc-f to bcn-m) and an 8-inch lead set with alligator clips are provided with each meter; meter equipped with replaceable rubber boot; is a stand alone hand held device with a 6vdc lithium ion battery; operational environments -20 degrees c to +60 degrees c certified to military standard 810 method 511.3 standards for explosive environments; maximum ac output voltage output of esp meter is 2vac peak to peak

**Height:**

2.500 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T228-a