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**Terminal Quantity:**

2

**Terminal Type:**

Coaxial

**End Application:**

Vdats

**Radio Frequency Rating:**

Between 0.0 gigahertz and 26.5 gigahertz

**Tuning Type:**

Fixed

**Special Features:**

High directivity, can measure ac and dc dependant on which scalar netw ork analyzer is used, manufacturers name is directional bridge, actual frequency range for this bridge is 10mhz to 26.5ghz

**Reference Data And Literature:**

T.O.51c3-1-143-3; tech manual 33a1-6-168-11

**Supplementary Features:**

Designed for use with 8757 in ac or dc detection mode, 8755 or 8756 in ac detection mode

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T389-c