## NSN 6625-01-197-9396

Radio Frequency Power Divider - Page 1 of 1



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## **Special Features:**

Nickel and steel; pins and header gold or nickel plated; 22.90 mm lg; 9.52 mm w; 8.90 mm h; 10.0 to 50.0 mhz freq response; two outputs; 30.0 db min isolation; 0.75 db maximum insertion loss; 95.0 ohms impedance; 1.3 to 1 ratio maximum vswr; 3.0 watts maximum power; m 54 degrees c to p 100 degrees c temperature range; four 12.7 mm lg by 0.432 mm diameter pins

## **Precious Material And Location:**

Pin and header surfaces option gold

Shelf Life:

N/a

**Unit Of Measure:** 

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**Demilitarization:** 

Yes - demil/mli

Fiig:

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