# NSN 5895-01-203-7567

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## **Special Features:**

Input freq 21.4 mhz; -54 to -20 dbm; 50 ohms impedance; output level 1.5 volts pk-pl into 50 ohms; 5 khz to 5 mhz band width; modulation bpsk/dosk; operating rqmts: 125-220 vac, 48-66 hz, sgl phase, 120 watts; 10 khz to 10 mhz if band width; wt 40 lb; 19 in. Standard rack mtg; performs synchro democ; if demodulator separates coherent or non-coherent psk-nrz, rs or split phase modulated data from an fm multiplexed signal

## **Test Data Document:**

20747-356-0133-502 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

### Shelf Life:

N/a

**Unit Of Measure:** 

### Demilitarization:

Yes - demil/mli

Fiig:

T199-c