

View Online at <https://aerobasegroup.com/nsn/5820-01-324-3367>

**Overall Length:**

19.500 inches

**Overall Height:**

7.000 inches

**Overall Width:**

19.000 inches

**End Application:**

Mark ivb

**Input Frequency Rating:**

Between 10.000 kilohertz and 4.200 gigahertz

**Receiver Emission Type:**

F9

**Guard Channel:**

Not included

**Auxiliary Bandsread Tuning Feature:**

Not included

**Plug-in Tuning Unit:**

Not included

**Supplementary Features:**

Accepts a series of front panel plug-in rf tuners and fm, pm and bpsk demodulators; microprocessor controlled for local control or remote control using the rs-232c interface bus; non-volatile memories used for last command and storage of addressable memory; single keyboard entry for programmable functions; up to 10 receiver setups can be stored for instant recall; high visibility led readouts indicate rf frequency, if bandwidth, video bandwidth, video level, agc time constant and relative second lo tuning; led indicators are used for signal level, tuning and mode status; am output signal compatible with all antenna tracking systems; certified to mil-std-461b; storage temp. Range -55 to +65 degrees c; operating temp. Range 0 to +50 degrees c; unit is the model 1400-mr telemetry receiver

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T199-d