

View Online at <https://aerobasegroup.com/nsn/6625-00-762-2369>

**Special Features:**

2.000 in lg 1.830 in w 0.190 in thk freq range 116 to 150 mhz power handling 100 watts nom impedance 50 ohms vswr 1.2 average insertion loss 0.3 db maximum over the -3 db power division isolation between output terminals 20 db min amplitude balance 0.8 db maximum imbalance phase balance 5 degrees maximum phase imbalance temp range operating -54 degrees c to plus 100 dec c non-operating -62 degrees c to plus 71 degrees c barometric pressure operating 10000 ft non-operating 50000 ft vibration 10 hz to 2 khz at 0.06 in da or 10 g s whichever is less

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A512n0