

View Online at <https://aerobasegroup.com/nsn/5915-01-015-2486>

**Special Features:**

C/o: capacitor 15; handle 1; potentiometer 3; printed wiring board 1; resistor 33; transistor 9; components are mtd on a printed wiring board; 3.875 in.Lg; 3.250 in.W; 0.500 in.H; functions as three low pass filters which produce 100 cps, 1000 cps, and 10000 cps sine waves from corresponding square waves, 390 ohms input impedance, 300 ohms or less output impedance, 1000 ohms maximum output load, p 11.5 vdc at 48 ma power rqmt, 0 degrees c to p 60 degrees c temp range, 2 v peak to peak porm 0.5 v sine wave

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fig:**

A507h0