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**General Description:**

400 hz signal freq, 10000 ohm input impedance, 50 vdc maximum output voltage, 2000 ohm output impedance, 100 v gain, 30 to 1 quadrature rejection, full wave transistor type circuit, 800 hz ripple freq, 28 vdc 60 ma, 115 vac 400 hz 2 ma power supply, silicon semiconductors 10 v rms maximum input signal, 9 solder lug terminals, 1.500 in. W, 1.500 in. Lg, 2.810 in. H, two no. 4-40 thd mtg studs

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli