NSN 4920-00-839-2488

Programmable Comparator - Page 1 of 1



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Functional Classification:

Aa-6.3

Functional Description:

Provides measurement, control and display functions necessary for rapid checkout of prime equipment

Entry Date:

80-10-15

Reference Data And Literature:

Af t.O. 33d7-60-5-1; 33d5-60-5-4

General Description:

Gdc voltage 0-10, 100 or 1000 (500 v max.), input impedance 10 megohms shunted by 100 pf or less on all scales; ac absolute, full scale range 0 to 10, 100, 1000 v (500 v peak or 350 rms max), frequency range 380 cps to 420 cps, input impedance 1 megohm resistive, shunted by 100 pf or less; ac phase sensitive full scale ranges 0 to 10, 100, 1000 v (500 v peak or 350 v rms max.), frequency range 380 cps to 420 cps, input impedance 1 megohm resistive, greater than 100 k ohms at 400 cps; resistance full scale ranges 0 to 10k, 100 k, 1m to 10 m, test current 1.5, 0.15, 0.015 or 0.0015 ma max. Depending on scale; test voltage 15 v max. Depending on scale; power requirements 3 wire 3 phase 115 +/- vac line to neutral, 400 +/- 20 cps

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli