NSN 6625-01-222-5168

Digital Programmer - Page 1 of 1



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General Description:

Output voltage: pom10v high range, pom 1v low range; output current: pom 2 milli a max; output impedance less than 0.05 ohms; resolution: 12 bit; weight: 10 lbs; chassis material and finish: 16ga. Cold roll steel, cadmium plate with chromate wash; front panel: 1/8 thick aluminum, grey enamel per federal std-595, color no. 26440; cover: gold roll steel, charcoal gray vinyl texture paint; non-operating altitude: 50000ft max; operating altitude: 5, 000 ft max; non-operating temp: m20 degrees c to p70 degrees c; operating temp: 0 degrees c to p70 degrees c; 17.188 in. Lg; 4.844 in w; 5.594 in. H

Fsc Ap	plicatio	n Data:
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Hybrid test set

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli