NSN 6625-01-292-8233

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Special Features:

Storage temp -62/+85 degrees c; 2.94 in. Lg; 2.87 in. W; 2.00 in. H; double turret solder terminals; 0.38 in. Diameter through hole w/24 turns of 24awg wire; porm 1 pct full scale accuracy; output: 0 to 5vdc; 500 ohms impedance; 3 pct full scale rms ripple, 400 hz nom, 200/400 hz freq range; 0.1 pct full scale per degrees c temp coefficient; 150 msec maximum response; operating range -55/+85 degrees c

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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