NSN 5915-01-154-7206

Summation Network - Page 1 of 1



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General Description:

3duty cycle: continuous; 400 hz frequency of input signals; 24 vrms maximum signal voltage; hermetically sealed; finish: dull black enamel per tt-e-515; pins are nickel alloy, hot tin or hot solder coated; connector shall be coaxial, miniature, hermetic seal type designed to accommodate one 0.032 in. Diameter pin; environmental; shock, vibration, moisture resistance, salt spray; operating temp 0 to 50 degrees c; leg b resistance 1.0 megohm; leg b capacitance 6.5 pf; 5.969 in. Maximum lg, 1.469 in. Maximum w, 3.688 in. Maximum h

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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900