NSN 6625-00-775-1754

Capacitance-inductance-resistance Bridge - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-775-1754 **Overall Length:** 10.500 inches **Overall Height:** 9.000 inches **Overall Width:** 10.500 inches Ac Voltage Rating: Between 110.0 volts and 120.0 volts Frequency Rating: Between 50.0 hertz and 400.0 hertz **Case Material:** Steel **Furnished Items And Quantity:** Lead test, black 1; lead test, red 1 **Capacitance Scale Range:** +1.0/+120.0 microfarads **Capacitance Scaleaccuracy Rating In Percent:** -0.25/+0.25 **Dissipation Factor In Percent:** +0.001/+1.000 **Inductance Scale Range:** +0.0/+1200.0 henry **Inductance Scaleaccuracy Rating In Percent:** -0.9/+0.9 **Resistance Scale Range:** +0.0/+1.2 gigohms **Resistance Scaleaccuracy Rating In Percent:** -0.1/+0.1 **Balance Indicator Type:** Galvanometer Phase: Single Shelf Life:

N/a
Unit Of Measure:
-Demilitarization:
No
Fiig:
T228-d