



REED INSTRUMENTS Passive Component LCR Meter, 161C86

Item **32LVJ2212** Mfr. Model **R5001**

Product Details

Item Reference: 161C86	Width (in): 10
Brand: REED INSTRUMENTS	Height (in): 3
Weight (lb): 2.4	Harmonization Code: 9030330040
Length (in): 7.25	Country of Origin: China

Product Description

Passive Component LCR Meter Inductance Range 20 to 2000 micron H 20 to 2000 mH 20 to 2000 H Inductance Accuracy +/-1.5 Percent +15 dgt. Capacitance Range 0 to 2000 pF 20 to 2000 nF 20 to 2000 micron F Capacitance Accuracy +/-1.0 Percent +10 dgt. Resistance Range (Ohms) 20 to 2000 ohm 20 to 2000 kiloohm 20 to 2000 Megaohm Resistance Accuracy +/-1.5 Percent +5 dgt. Test Frequencies 100kHz 10kHz 1kHz Auto Power Off Yes Audible Continuity No Battery Type (6) AA