

General Radio 1657 Manual

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General Radio 1657 Manual

1657 RLC Digibridge® Instruction Manual Foun 1657-0120-07/B1 ©QuadTech, Inc., 1992 5 Clock Tower Place, 210 East Maynard, Massachusetts, U.S.A. 01754 January, 1997 Tel. 978-461-2100 800-253-1230 (Sales) 800-253-1230 (Service) Fax. 978-461-4295 The material in this manual is for informational purposes only and is subject to change, without notice.

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1659 RLC Digibridge Instruction Manual

General Radio 1654 impedance comparator with 1782 analog limit comparator. Indicates difference in magnitude and phase angle between two external impedances, usually a standard and an unknown. 1782 Analog Limit Comparator gives Go / NoGo indication when sorting parts for within tolerance values of resistance, capacitance and inductance. 12" x 19-1/2" x 15".

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The 1657-9700 Automatic RLC Bridge measures R, L, C, D, and Q (series/parallel). Three basic ranges of two decades each for each parameter Greater than three measurements/sec 0.2% basic accuracy of R, L, and C measurements 1kHz and 120Hz test frequencies Dual displays; 5-digit (principal measurement), 4-digit (secondary measurement) Built-in Kelvin test fixture

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The tweezers are not a standard accessory for 1657, but electrically compatible and support 4-wire measurement technique used by GR1657. The manual describes main features as follows: 1657 digibridge digital impedance meter embodies use of a microprocessor and other ICs circuitry to provide excellent performance at low cost.

[General Radio Gr1657] Genrad let Digibridge Lcr Meter Cable

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