

QuadTech Product Comparison

1920 versus Agilent (HP) 4263B



QuadTech 1920



Agilent (HP) 4263B

Feature	QuadTech 1920 Precision LCR Meter	Agilent (HP) 4263B LCR Meter
Basic Accuracy	(±) 0.1% LCR 0.001 D	(±) 0.1% LCR 0.001 D
Test Frequency	20Hz to 1MHz 27,000 Programmable	100, 120, 1kHz, 10kHz and 100kHz Fixed
DCR (DC Resistance)	Standard	Optional
Programmable DC Bias Voltage	Programmable 0 – 2V In 1mV Steps	1.5V and 2.0V
Programmable Source Impedance	5, 25, 50, 100 Ω	25Ω and 100Ω
Save Setup	30 Setups	10 Setups
Voltage Leveling	Standard	No
Median Mode	Noise Rejection	No
Agilent (HP) Style BNC Test Terminals	Compatible with Agilent (HP) Fixtures	Yes
RS232 and IEEE Interface	Both Standard	IEEE Only
Handler Interface	Standard	Standard
Sequencing	6 Sequential Test	No
Price	\$4195	From \$4337