

QuadTech Product Comparison

7600 versus Agilent (HP) 4284A



QuadTech 7600



Agilent (HP) 4284A

Feature	QuadTech 7600	Agilent (HP) 4284A
	Precision LCR Meter	Precision LCR Meter
Basic Accuracy	(±) 0.05% LCR 0.0005 D	(±) 0.05% LCR 0.0005 D
Test Frequency	10Hz to 2MHz 289,900 Programmable	20Hz to 1MHz 8,610 Programmable
Programmable Test Signal	20mV to 5V, in 5mV steps	5mV to 2V, in 5mV steps
Binning	15 Bins	10 Bins
Stored Setups and Measured Results	3.5" floppy disk drive ASCII Format	Special \$70 Memory Card
Internal Stored Setups	25 Setups	10 Setups
Graphical Swept Display	200 Point Sweep versus Frequency, Voltage or Current	10 Point Tabular Only
Intuitive Graphical Menu Structure	Easy to Use	No
IEEE 488 Interface	Standard	Standard
Handler Interface	Standard	Optional
RS-232 Interface	Standard	No
Printer Interface	Standard	No
Price	\$9475	From \$12,643