

QuadTech Product Comparison

1920 versus Fluke PM 6304



QuadTech 1920



Fluke PM6304

Feature	QuadTech 1920 Precision LCR Meter	Fluke PM6304 RCL Meter
Basic Accuracy	(±) 0.1% LCR 0.001 D	(±) 0.1% LCR 0.001 D
Test Frequency	20Hz to 1MHz 27,000 Programmable	50Hz to 100kHz 204 Programmable
Programmable Test Signal	20mV to 1V in 5mV steps	50mV, 1V and 2V Fixed
DCR (DC Resistance)	Standard	Optional
Programmable Source Impedance	5,25,50,100 Ω	100Ω/400Ω Fixed with test voltage
Load Correction	Standard	
Cable Compensation	No Cable, 1m, 2m	
Measurement Speed	40 measurement/s	10 measurement/s
Voltage Leveling	Standard	
Save Setup	30 Setups	10 Setups
Agilent (HP) Style BNC	Compatible with Agilent (HP)	Not Compatible
Test Terminals	Fixtures	Multi-pin Lemo
RS232 and IEEE Interface	Both Standard	Optional
Handler Interface	Standard	Only One Installed at a Time
Sequencing	6 Sequential Test	Optional
Price	\$4195	\$2675 (used)