

QuadTech Product Comparison

1920 versus Fluke PM 6306



QuadTech 1920



Fluke PM6306

Feature	QuadTech 1920 Precision LCR Meter	Fluke PM6306 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 1MHz 1,903 Programmable
DCR (DC Resistance)	Standard	Optional
Programmable Source Impedance	5,25,50,100 Ω	100Ω Fixed
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 Test Terminals	Compatible with Agilent (HP) Fixtures	Not Compatible Multi-pin Lemo
RS232 and IEEE Interface	Both Standard	Optional & Only One Can Be Install at a Time
Handler Interface	Standard	Optional
Sequencing	6 Sequential Test	
Price	\$4195	\$3795 (used)