MEXTECH ™

INSTRUMENTS OF TOMORROW

DIGITAL LCR METER MODEL DT- 4070



Inductance(L)	**Capacitance/Resistance/Inductance**		
Range	**Accuracy**	**Resolution**	**Measuring frequency**
2mH	±(2.0%+5d)	1uH	Approx:200Hz
20mH		10uH	
200mH		100uH	
2H	±(5.0%+5d)	1mH	
20H	±(5.0%+15d)	10mH	
Range	**Accuracy**	**Resolution**	**Measuring frequency**
2nF	±(1.0%+5d)	1pF	Approx:200Hz
20 nF		10 pF	
200 nF		100 pF	
2uF	±(2.0%+5d)	1 pF	
20 uF		10 pF	Approx:16Hz
200 uF	±(5.0%+5d)	100 pF	
1000 uF	±(5.0%+25d)	1 pF	Approx:8Hz
Range	**Accuracy**	**Resolution**	
200Ω	± (0.8%+5d)	0.1Ω	
2kΩ	±(0.8%+3d)	1Ω	
20kΩ		10Ω	
200kΩ		100Ω	
2MΩ		1kΩ	
20MΩ	±(1.0%+15d)	10kΩ	