

BR4822



Features

- .Max. Testing frequency 10kHz
- .Measuring parts type auto detect
- .Serial and parallel connection
- .Compact casing design



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Technical Data		BR4822			
Measuring range	L	100Hz/120Hz 1kHz	0~1000.0H 0~100.00H	10kHz	0~999.99mH
	C	100Hz/120Hz 1kHz	0~20.000mF 0~999.99 μ F	10kHz	0~100.00 μ F
	R	N/A	0~999.9 Ω		
	Q	N/A	0~9999		
	D	N/A	0~9.999		
	θ	N/A	-179.9° ~179.9°		
	Measuring accuracy			0.2%	
Equivalent mode			Series, Parallel		
Auto LCR function			Manual, Auto		
Correction			Short, Open		
Tolerance mode			1%,5%,10%,20%		
Output Impedance			100 Ω		
Measuring signal level			0.1Vrms,0.3Vrms,1.0Vrms		
Measuring speed			10meas/sec, 5meas/sec,2meas/sec		
Working temperature and relative humidity			0°C~40°C, ≤75%RH		
Power supply			220V±10%, 50Hz±5%		
Dimensions (W×H×D)			215mm×88mm×232mm		