

Circuit Analyzers : MS5908C

Specifications	Range	Resolution	Accuracy
Line Voltage	85.0~265.0V	0.1V	±(1.0%+2)
Peak Line Voltage	120.0~375.0V	0.1V	±(1.0%+2)
Voltage With Loading Equipments	10.0~265.0V	0.1V	±(2.5%+2)
Line Frequency	45.0~65.0Hz	0.1Hz	±(1.0%+2)
Impedance-live and Neutral & Earth	0.00~3.00Ω >3.00Ω	0.01Ω 0.01Ω	±(2.5%+2) No ensure
Neutral-Ground Voltage	0.0~10.0V	0.1V	±(2.5%+2)
RCD Trip Time	1ms~6.5S	1mS	±(1.0%+2)
RCD Trip Current	30mA~37mA	0.1mA	±(1.0%+2)
GFCI Trip Time	1ms~6.5S	1mS	±(1.0%+2)
GFCI Trip Current	6mA~9mA	0.1mA	±(1.0%+2)
Voltage Drop	0.1~99.9%	0.10%	±(2.5%+2)
Voltage Drop Load Current	5/8/10A		