

TM-8088/TM-8090

- 採用四線式測量，可準確測量極低的阻抗值
- 測量範圍：0.01mΩ~20KΩ，7 檔 (TM-8088)
0.001mΩ-20KΩ RS-232 介面 (TM-8090)
- High/Good/Low 設定功能
- 內建超載保護裝置
- 大螢幕 LED 顯示
- LSI 電路，高精度，高穩定性，經久耐用
- 具有過高 / 過低範圍警報 (Hi/Lo) 設定



TM-8088/TM-8090

產品規格

型號	TM-8088	TM-8090				
Test Range (Test Current)	20mΩ(1ADC) / 200mΩ(1ADC) / 2Ω(100mADC) / 20Ω(10mADC) / 200Ω(1mADC) / 2kΩ(100uADC) / 20kΩ(10uADC)					
Warning Setup	Warning LED Indicator · Buzzer					
Operating Temp	0 to 50°C (32 to 122 °F)					
Operation Humidity	Less than 80% R.H					
Power Supply	AC 110±15% ,50/60Hz or AC 230V±15% ,50/60Hz					
Fuse for Power Supply	200mA/250 V,Size:5×20mm dia	200mA/250 V,Size:5×20mm dia				
Dimension	280×210×90mm					
Weight	Approx.2.2Kg					
Range	Resolution		Test Current		Accuracy	
	TM-8088	TM-8090	TM-8088	TM-8090	TM-8088	TM-8090
20mΩ	0.01mΩ	0.001mΩ	1A	1A	±(0.2% +6d)	±(0.2% +12d)
200mΩ	0.1mΩ	0.01mΩ	1A	1A	±(0.2% +6d)	±(0.2% +12d)
2Ω	1mΩ	0.0001Ω	100mA	100mA	±(0.2% +6d)	±(0.2% +12d)
20Ω	0.01Ω	0.001Ω	10mA	10mA	±(0.2% +6d)	±(0.2% +64d)
200Ω	0.1Ω	0.01Ω	1mA	1mA	±(0.2% +6d)	±(0.2% +64d)
2kΩ	0.001kΩ	0.0001kΩ	100uA	100uA	±(0.2% +6d)	±(0.2% +64d)
20kΩ	0.01kΩ	0.01kΩ	10uA	10uA	±(0.2% +6d)	±(0.2% +64d)
Remarks:The above accuracy is based on the reading value						
Range	Open Circuit Voltage					
	TM-8088			TM-8090		
20mΩ	Approx.DC4.5V			Approx.DC4.54V		
200mΩ	Approx.DC4.5V			Approx.DC4.54V		
2Ω	Approx.DC4.5V			Approx.DC4.50V		
20Ω	Approx.DC4.1V			Approx.DC4.06V		
200Ω	Approx.DC3.3V			Approx.DC3.51V		
2kΩ	Approx.DC2.7V			Approx.DC3.08V		
20kΩ	Approx.DC1.9V			Approx.DC2.32V		

訂購資訊

MODE	TM-8088	TM-8090
Range	0.01mΩ~20KΩ	0.001mΩ~20KΩ
RS-232	×	√