

Digital Meters



Type / Characteristics	M890G	UT105	UT106	UT107	UT132C	UT139A	UT139B
DC voltage	0~1000 V	0~1000 V	0~1000 V	0~1000 V	0~250 V	0~600 V	0~600 V
AC voltage	0~750 V	0~750 V	0~750 V	0~750 V	0~250 V	0~600 V	0~600 V
Bandwidth AC						0~400 Hz	0~400 Hz
DC current	0~20 A	0~10 A	0~10 A	0~10 A	0~10 A	0~10 A	0~10 A
AC current	0~20 A					0~10 A	0~10 A
Temperature	-40°C ~1000°C		-40°C ~1000°C	-40°C ~1000°C	-40°C ~1000°C		
Resistance	0~20 MΩ	0~20 MΩ	0~20 MΩ	0~20 MΩ	0~20 MΩ	0~20 MΩ	0~40 MΩ
Capacitance							9,999 nF ~99,99 mF
Frequency			0~2 kHz	0~2 kHz			0~10 MHz
Duty cycle				1~90%			0,1~99,9%
Features							
Fused 10 A		●	●	●			
Dwell (4Cyl/6Cyl/8Cyl)		●	●	●			
Tach (4Cyl/6Cyl/8Cyl)		●	●	●			
Auto/manual range					Manual	Auto	Auto
Diode test	●	●	●	●	●	●	●
Transistors testing	●				●		
Continuity buzzer	●	●	●	●	●	●	●
Square wave output							
True RMS						●	●
Data hold		●	●	●	●	●	●
Max/Min mode						●	●
Relative value						●	●
Battery test (1,5V; 9V; 12V)				12V			
Sleep mode							
Low battery indication		●	●	●	●	●	●
Auto power off						●	●
General characteristics							
Power	9V (6F22)	9V (6F22)	9V (6F22)	9V (6F22)	9V (6F22)	1.5V (2x AA)	1.5V (2x AA)
LCD size	26x61 mm	60x54 mm	60x54 mm	60x54 mm	49x18 mm	58x36 mm	58x36 mm
Weight	330 g	352 g	352 g	352 g	200 g	370 g	370 g
Product size	175x88x40 mm	179x88x39 mm	179x88x39 mm	179x88x39 mm	72x137x35 mm	175x81x48,5 mm	175x81x48,5 mm
Standard accessories		test lead, battery, manual, holster	test lead, battery, manual, point contact temperature probe, holster	test lead, battery, manual, point contact temperature probe, holster	test lead, battery, manual, point contact temperature probe, multi-purpose socket	test lead, battery, manual	test lead, battery, manual