



Motor Stator Tester

MT-6910S

Key Features

- Speedy, time saving, high efficiency
- Programming control and analysis
- Easily editing environment and learning
- Chinese / English version selectable
- Multi-testing in the same time (depending on circuit's number)
- Impulse test, waveform learning, display and saving
- Impulse test, non-destroyable analysis
- Maximum 100 files
- Fail Stop / Continue testing function
- Pass / Fail Alarming

· Introduction

MT-6910 with eight 4-wire independent testing point, which include: DC resistance testing, Hi-Pot testing and Impulse Surge testing.

● MT-6910 SPECIFICATIONS

DC	
Measurement Range	0.1mΩ~100KΩ (4-Wire Measurement)
Basic Accuracy	Low Impedance : 0.1mΩ~1Ω ±(0.2% ± 1mΩ)
	High Impedance : 1Ω~100KΩ ±0.1%
Impulse	
Measurement Voltage	AC 0.1KV~5KV ±5% DC 0.1KV~6KV ±5%
Leak Current	AC 0~10mA DC 0~5mA
Arcing	AC 0~9mA DC 0~5mA
Measurement Time	0.1~99.9 sec (Programmable)
Basic Accuracy	2%
IR	
Measurement Voltage	100V~1000V ±5%
Measurement Range	1MΩ~9.9GΩ
Measurement Time	0.1~99.9 sec (Programmable)
Basic Accuracy	2%
L/S	
Measurement Voltage	0.1KV~5KV ±2%
Measurement Items	Area size comparison 、 Difference area comparison
	Waveform comparison 、 Flutter value
Basic Accuracy	2%
General	
Test Channel	8 Channels
Display & Sound	PASS / FAIL LED Indicator & Internal Speaker
Printer	24 dot-matrix printer
Power Supply	AC 220V/110V ±10% 50/60Hz
Temperature	10℃~40℃
Humidity	LESS THAN 50% RELATIVE
Accessory	Option

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