AT682 - Features and Benefits

Delivery Detail: 1 week
Payment Terms: T/T,Western Union

- 3-lines VFD Display
- MCU controlled measuring instrument for direct readout of resistance and current
- The voltage applied to the device under test (DUT) is programmable from 1 to 1000 volts
- A pass/fail indicator provides a visual display of test results based on a preset limit
- Measurement Range from 10kΩ to 1TΩ
- Comparator: 30 files, GD/NG Beeper
- Standard Interface: RS232C and Handler ,Optional Interface: USB

Specifications	
Parameter	Leakage current and insulation resistance
Output Voltage	AT682: (NC)1V~1000VDC
Accuracy	<10G:3%, ≥10G:5%, ≥100G: 10%
Measurement Range	10kΩ~1TΩ (104~1012W) 10V: 10kΩ~10GΩ 100V: 100kΩ~100GΩ1000V: 1MΩ~1000GΩ
Max Reading	9999
Range	Automatic and Manual
Speed	55 times/second,15 times/second,3 times/second
Adjustment	Open-circuit Zero-Adjust for each range
Result Display	Show, current, resistance, peak value, and sorting result
Charging Timer	999.9s
Comparator	30 sets record,GD/NG Beep: GD,NG,OFF setting.
Interface	RS-232C interface Handler interface
Display	VFD four color high-definition screen
Keypad lock	Support
Data hold	Support

General Spec.	
Accessories	ATL507: Test Clip ATL108: RS232 Interface Cable
Power Supply	Voltage: 198VAC~240VAC Frequency: 50Hz Power: Max 30VA
Dimension	264(W)mm x 107(H)mm x 350mm(D)
Weight	5kg