AT6808 MULTI-CHANNEL LEAKAGE CURRENT METER

CHINESE/ENGLISH OPERATION
264 (W) * 107 (H) * 350 (D)
UNIT: mm
Weight: 5kg

LEAKAGE CURRENT 10nA~20mA



- **Automatic switching of charging test**
- **Peak holding function**

The AT6808 multi-channel leakage current Meter is a micro desktop instrument controlled by a high-performance ARM microprocessor and fully automatic real-time detection. The instrument can simultaneously measure 8-channel leakage current, 1-channel unaged current and 1-channel short-circuit current and display them on the screen.The testing range for channels 1 to 9 ranges from 0.0001 μ A to 20.000mA, 10 channel (short circuit channel) test range from 0.01mA to 100mA. All channels have an accuracy of 0.5%.

Power Supply 220VAC 50Hz Power: maximum 20VA

MODEL	AT6808
Test Scope	Current 10nA~20mA
Output Voltage	No internal voltage source
Accuracy	0.5%
Range	Manual
Calibration	Open-circuit zero -adjust for all range
Speed	Four speeds Slow 3.4s/10 chs Medium 830ms/10 chs Fast 350ms/10 ch High 230ms/10 chs
Display	Direct reading
Maximum reading	20000
Trigger	Internal, Manual , External and Remote
Charging timer	\
Interface	RS-232 , Handler
Comparator	10 speed comparator independent output
Accessories	2-meter unclamp test lines ;36P 1; BNC-JS high-frequency head; ATL108 RS232 communication cable;