

AC/DC Leakage Clamp Meter | 258

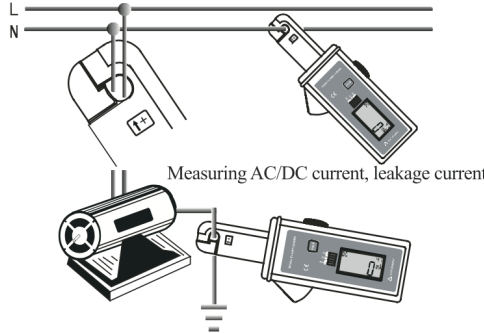


Advanced

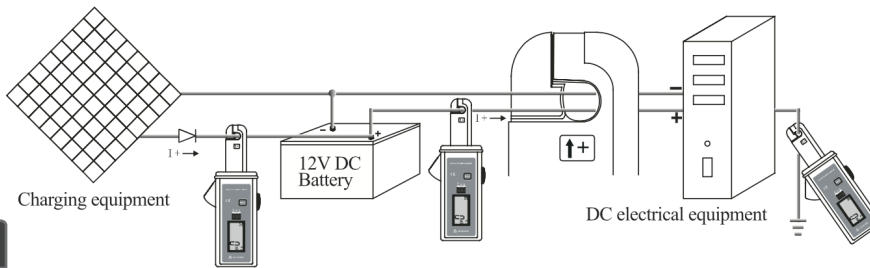
258A is designed for on-line measurement of DC/AC leakage current adopting latest CT and digital integration technology. It is a 10000-count auto range clamp meter, with a slender clamp design to allow use in places with concentrated cable, such as high speed rail system, electric power metering, automotive circuits.

Features:

- Data hold, auto power off
- Low battery indication and auto power off
- Data storage up to 99 groups
- Zero adjustment



Complies to:
IEC1010-1
IEC1010-2-032



Specifications :

Auto Range	√	
Display Count	10000	
Jaw Size	16mm x 18mm, 7mm (Max wires O.D.)	
Measurements		Accuracy
Leakage Current (A)	0mA~60.0A AC/DC	±(2%+5)
Resolution	1mA	
Frequency Response	AC 45Hz to 200Hz	
Other Features		
Display Mode	4-bit LCD display	
RS-232 Data transfer	√	
Data Storage	99 groups	
Zero Adjustment	Press Zero to return to zero, remove residual magnetism induction, and then clamp the wires to test	
Peak/ Data Hold	√	
Overload Protection	600 Volts	
Auto Power Off (5 Minutes)	√	
Over- Range Display	√	
Test Mode	Clamp on CT, Integral Mode	
Category Safety Ratings	IEC 1010-1, IEC1010-2-032, CAT III 600V	
General Characteristics		
Power	9V	
Display	35mm x 21.5 mm display domain; 32mm x 15mm	
Product Net Weight	180g / 220g (with batteries)	
Product Size	168mmx65mmx34mm	
Standard Accessories	Batteries, monitoring software, RS232 cable	



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Quality Management System



ISO 9001: 2015

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