

Rapid Safety tester

Ground Bond Resistance tester

AN9613X(F)



Main features

- ★ Latest international standard: Comply with CCC, IEC, EN, VDE, BS, UL, JIS standard requirements.
- ★ Result can be shown as resistance or voltage to satisfy different industrial standard requirements
- ★ Measurement current 5-30A, output frequency 50/60Hz
- ★ Leakage current upper setting, intelligent judgment
- ★ VFD display, simple operation
- ★ Remote, RS232/485 interface

Spec.

Model No.		AN9613X(F)	
AC Output	Current range/Resolution/Accuracy	5.0~30.0A, 0.1A, $\pm(3\%$ of setting+5counts)	
	Voltage	<12V	
Parameter Setting	Frequency	50Hz/60Hz ± 100 ppM	
	Resistance set range/Resolution	1~600m Ω (below 10A), 1~300m Ω (10~25A)	1~200m Ω (above 25A) 1m Ω /step
Measuring Function	Voltage set range/Resolution	0.01~6.00V(below 10A), 0.01~7.5V (10~25A)	0.01~600V (above 25A) 0.01V/step
	Time set range/Resolution	1.0~999.9s (LLL=continuous), 0.1s/step	
	Measurement voltage	0.01~3.00V, $\pm(3\%$ of reading+5 counts)	3.00~7.50V, $\pm(3\%$ of reading)
	Resistance range/Accuracy	1~600m Ω , $\pm(3\%$ of reading+5 counts)	
	Max rated load	180VA	
	Max output current	30.0A	
	Current fluctuation	$\leq 1\%$	
Interface function	RS232(RS485 optional), Remote control		
Dimension (W×H×D)	320×110×400mm		