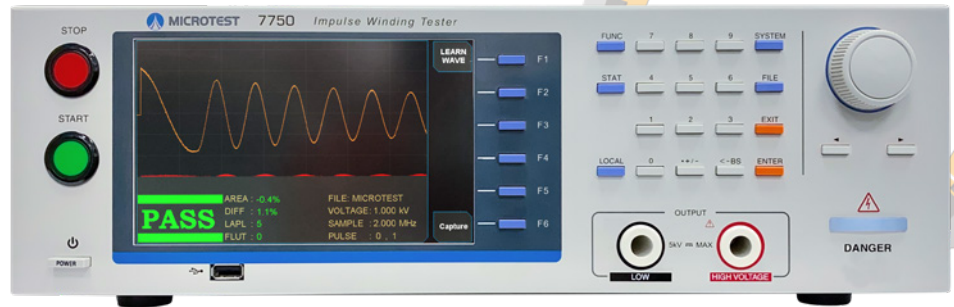


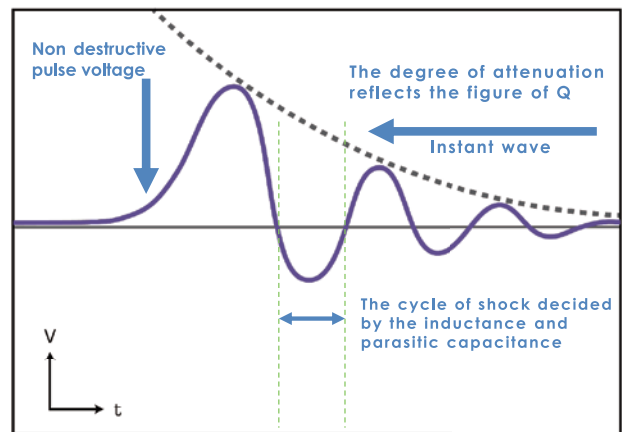
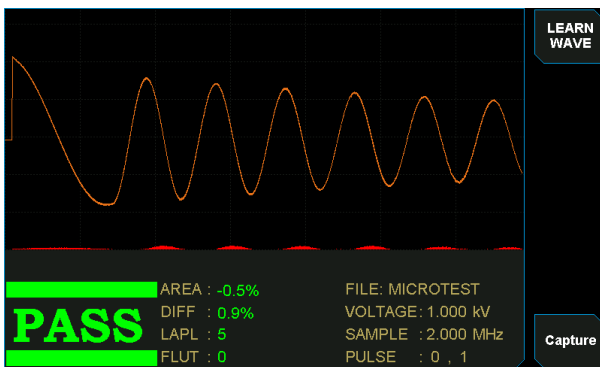
Impulse Winding Tester 7750

- ▶ Measure the lowest inductance to 0.2uH
- ▶ 200MHz/9bit High Impulse Test Sampling Rate
- ▶ Impulse Voltage 1200V/ 5200V/ 10000V
- ▶ "Pulse voltage and waveform comparison" is the way we detect layer short



Technology of Detect Layer Short



Impulse Winding Tester			
Model Name	7750-1	7750-5	7750-10
Impulse Voltage	10V-1200V	100V-5200V	200V-10000V
Voltage Resolution	0.1V	1V	5V
Test Inductance Range	≥0.2μH	≥10μH	≥20μH
Pulse Energy	0.028 joule	0.5 joule	2 joule
Pulse Number	Max. 32		
Sampling Rate	200MHz/9 bit		
Test Time	7 times/second		
Comparison Mode	AREA		
	DIFF		
	CORANA		
	LAPLACIAN		
Breakdown Voltage	●		
Interface	USB Host/Device,RS-232,REMOTE,(Option GPIB,LAN)		
Display	7" TFT (800*480)		

Wireless Charger Automatic Test System 9901



RS232 USB

- ▶ Support PD 2.0, QC 2.0/3.0 protocols
- ▶ Support FOD test (foreign object detection)
- ▶ Provide statistical analysis report function
- ▶ Suitable for DC-DC power supply product test (power 150W)
- ▶ Equipped with double switching test fixture to switch left and right for highly efficient tests



DC Source Power supply on transmitting side (Tx)	
Measuring Range - Voltage	0-30V
Voltage Accuracy	±(0.1% of setting +20mV)
Voltage Resolution	0.01V
Measuring Range - Current	0-5A
Current Accuracy	±(0.1% of setting +20mA)
QC protocol - programmable	Compliant to QC 2.0, 3.0 protocols
PD protocol - programmable	Compliant to PD 2.0 protocol

DC Load Loads on receiving side (Rx)	
Measuring Range - Voltage	0-80V
Voltage Accuracy	±(0.025%+0.025%FS)
Voltage Resolution	0.02V
Measuring Range - Current	0-20A
Current Accuracy	0.05%+0.05%FS
Power	150W
Test modes	CC/CV/CR/CP

