

2 in 1 Transformer Testing System

6265 + 7631

Features

- One-stop test solution (Low Voltage + High Voltage Test Function)
- 20 channels
- Support AC output voltage 5000V, DC output voltage 6000V
- Insulation Resistance Max. 12000MΩ



Accessories / Fixtures

Standard

- Power Cord
- HV Test Cable
- 25Pin-15Pin Cable
- Auto Scanning Box (F7721A)
- 24V Switch Power Supply

Optional

- PC Link Software
- RS-232 Cable
- Dual Scan Box (F7721-D)

General

2-in-1	6265 / 6266 / 6267 Transformer Tester	7631 Hipot Tester
Built-in Storage	128 sets	15sets
PC Link (Storage)	Unlimited	
Interface	RS-232, Handler, LAN, USB Host, EXT. I/O	RS-232, Remote, USB Host/Device, EXT. I/O
Power Supply	Voltage 90Vac-125Vac or 190Vac-250Vac	Voltage 90Vac-125Vac or 190Vac-250Vac
	Frequency 47Hz-63Hz	Frequency 50/60Hz ±5%
Power Consumption	400VA	
Display	800*480 Color Screen,7" TFT	480*272 Color Screen,4.3" TFT
Dimension (W*H*D)	435×145×522mm	435×145×500mm
Weight	9kg	15kg

Specification

2 in 1 Transformer Testing System		
Test Frequency	200kHz/500kHz/1MHz	
Channel	20	
Low Voltage Test Function (Parameters Measurement)		
Inductance (L)	Ranges and Accuracy	
Impedance (Z)		
Capacitance (C)	L, LK	0.1nH-9999.99H
Resistance (R)	C	0.00001pF-999.99mF
Conductance (G)	Q, D	0.00001-99999
Susceptance (B)	Z, X, R	0.00001Ω-99.9999MΩ
Admittance (Y)	Y	0.01nS-99.9999S
Alternating Current Resistance (ACR)	θ	-180°-+180°
Quality Factor (Q) Phase angle (θ)Direct	DCR	0.1mΩ-99.999MΩ
Current Resistance (DCR)	Turn-Ratio	0.1-99999.9 turns
Leakage InductanceTurn Ratio	Pin-Short	12 pairs, between pin to pin
Balance Short Circuit		
High Voltage Test Function (Parameters Measurement)		
Ranges and Accuracy		
AC Output Voltage	10V-5000V	
Voltage Resolution (AC)	1V	
Voltage Accuracy (AC)	±(3% of setting+5V)	
AC Leakage Current	0.001-30mA	
Arcing Detection (AC)	1-20	
DC Output Voltage	10V-6000V	
Voltage Resolution (DC)	1V	
Voltage Accuracy (DC)	±(3% of setting+5V)	
DC Leakage Current	0.001-10mA	
Arcing Detection (DC)	1-10	
Output Voltage (IR)	10V-1000Vdc	
Voltage Resolution (IR)	1V	
Voltage Accuracy (IR)	±(3% of setting+5V)	
Insulation resistance	1-12000MΩ	
Measuring Time (AC/DC)	0.1-999s	
Ramp Time (AC/DC)	0.1-10s	

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