Safety tester calibrator

AC/DC Hipot tester calibrator

AN20015(F)

Main features

- Compliant with "JJG795-2004 Withstanding Voltage Tester Calibration Regulations"
- Built-in timer, maximum hold current, ground bond / floating ground switch for simulating hipot testers
- Security design, high voltage input terminal on rear panel, high insulation resistance protection
- 320×240 blue LCD screen, menu type operation, simple and convenient
- Computer control software for calibration system, convenient to store data and print certificate

Spec.

Model		AN20015(F)
AC/DC voltage measurement	Measurement range	0.500kV~15.000kV
	Accuracy	±(0.5%×reading+2 counts)
	Input impedance	500MΩ
AC/DC current measurement	Measurement range	0.500mA~200.0mA
	Accuracy	±(0.5%×reading+2 counts)
AC voltage distortion	Voltage input range	3kV~15.00kV
	Range	1.00%~10.0%
	Accuracy	Absolute tolerance ±1%
DC voltage ripple	Voltage input range	3.00kV~15.00kV
	Range	1.00%~10.0%
	Accuracy	Absolute tolerance ±1%
Voltage	Measurement range	0.10s~999.99s
	Accuracy	±(1%+0.2s)
Interface		RS232
Optional accessories		Resistance box AN200-02(F), AN200-04(F) Software AN20015(F)-soft
Operating environment		23°C±5°C，（45～75）%RH
Storage environment		0°C～40°C，（5～90）%RH
Dimension(W×H×D)		400×156×310mm