

多通道同步耐壓測試儀 ST19020

MODEL	ST19020		
Multichannel	2、4、6、8、10		
AC WITHSTAND VOLTAGE			
Output Rating	5KVAC/10mA		
	Range	Resolution	Accuracy
Output Voltage	0-5KVAC	1	±(2% of setting+5V)
Output Frequency	50Hz/60Hz ±0.1%, User Selection		
Output Waveform	Sine Wave, Crest Factor=1.3-1.5		
Output Regulation	±(1% of output+15V), From no load to full load		
SETTINGS			
Hi-Limit AC Current	0.1-10mA	0.01	
Lo-Limit AC Current	0 - 10mA	0.001	
Ramp Time	0.0-999.9second	0.1	±(0.1%+0.05 sec)
Dwell Time	0, 0.5-999.9second (0=continuous)	0.1	
Arc Detection	0,1-9 ranges(0=OFF,9 is the most sensitivity)		
DC WITHSTAND VOLTAGE			
Output Rating	6KVDC/5mA		
	Range	Resolution	Accuracy
Output Voltage	0-6KVDC	1	±(2% of setting+5V)
SETTINGS			
Hi-Limit DC Current	0.02-5mA	0.01	
Lo-Limit DC Current	0 - 5mA	0.001	
Ramp Time	0.1-999.9second	0.1	±(0.1%+0.05sec)
Dwell Time	0, 0.5-999.9second (0=continuous)	0.1	
Arc Detection	0,1-9 ranges(0=OFF,9 is the most sensitivity)		
Discharge Time	≤200msec		
INSULATION RESISTANCE			
Output Rating	1KVDC/5000M Ω		
Output Voltage	100-1KV	1	±(2% of setting+5V)
SETTINGS			
Hi-Limit Resistance	0, 1-5000M Ω (0=OFF)	1	≥500VDC, 1-999M±(5% of reading+5M Ω) ≥500VDC, 1G-10G±(10% of reading+0.1G Ω) <500VDC, 1G-10G±(10% of reading+5M Ω) <500VDC, 1G-10G±(20% of reading+0.1G Ω)
Lo-Limit Resistance	0, 1-5000M Ω (0=OFF)	1	
Ramp Time	0.1-999.9second	0.1	±(0.1%+0.05sec)
Dwell Time	0, 0.5-999.9second (0=continuous)	0.1	±(0.1%+0.05sec)
GENERAL			
Input Voltage AC	220Vac ±10%, 50/60Hz ±5%, Fuse 6A Fast		
PLC Remote Control	Input: Test, Reset		
	Output: Pass, Fail, Processing		
Display	7' Touchpanel		
Key Lock	Yes		
Memory	100groups		
Interface	RS-232 OR RS-485		
Environment	0-40℃, 20-80%RH		
Dimension	W443mm×H177mm×D610mm		



特點

- 交流耐壓、直流耐壓、絕緣阻抗三合一功能
- 十耐壓通道同時輸出，可同時測試十個產品
- 模組插拔式設計，可自由選擇模組數量，更換便捷
- 每個模組獨立顯示PASS/FAIL測試結果
- 可選擇同步模式或獨立模式
- AC漏電流標配10mA，可選配至20mA
- 七英寸超大液晶屏，觸控式螢幕操作
- 開路/短路偵測,快速放電功能
- 操作面板鎖定功能
- 標配標準RS-232或RS-485通訊介面