

Frequency Counter 数字式频率计

- Frequency, period, totalize, ratio (U2000A only) measurements
- Low pass filter
- 8 Digit LED Display
- Self Test (U2000A only)
- Variable Trigger Level (U2000A only)



9100



U2000A

Model 型号	9100	U2000A
Channel Input 输入通道	2	3
Input Attenuator 输入衰减器	1/20	1/10
Frequency 频率	Ch A: 100MHz Ch B: 1GHz	Ch A: 100MHz Ch B: 2GHz Ch C: max. 2GHz
Ratio 比率 A / B	---	10 ~ 100MHz (Ch A) 0.1Hz ~ 10MHz (Ch C)
Period 周期	10Hz ~ 2.5MHz	5Hz ~ 2MHz
Totalize 总计 (Ch A)	10Hz ~ 10MHz	DC ~ 10MHz

Digital Multimeter 数字式万用表



Model 型号	A6	A9203L	A9206L	DT9205L
DC V 直流电压	400mV ~ 1000V (±0.5%)	200mV ~ 1000V (±0.1%)	200mV ~ 1000V (±0.5%)	200mV ~ 1000V (±0.5%)
AC V 交流电压	400mV ~ 700V (±1%)	200mV ~ 700V (±0.8%)	2V ~ 700V (±0.8%)	200mV ~ 700V (±0.8%)
DC A 直流电流	40mA ~ 10A (±1.2%)	20mA ~ 10A (±0.5%)	20uA ~ 10A (±1%)	200mA ~ 10A (±1%)
AC A 交流电流	40mA ~ 10A (±1.8%)	20mA ~ 10A (±0.8%)	20mA ~ 10A (±1.2%)	200mA ~ 10A (±1.2%)
Resistance 电阻	400Ω ~ 40MΩ (±0.8%)	200Ω ~ 200MΩ (±0.5%)	200Ω ~ 200MΩ (±0.8%)	200Ω ~ 200MΩ (±0.8%)
Capacitance 电容	40nF ~ 100uF (±2.5%)	2nF ~ 200uF (±2.5%)	2nF ~ 200uF (±4%)	2nF ~ 200uF (±4%)
Frequency 频率	5Hz ~ 10MHz (±0.5%)	20 ~ 20kHz (±1.5%)	20MHz (±0.5%)	---
Temperature 温度	-40 ~ 1000°C (±1%)	---	---	---
Features & Functions 特色及功能	Data Hold, Diode Test, Continuity Buzzer, 3999 Max. Display, RS-232C, Relative Measurement, Duty Cycle (%), Auto Power Off, Back Light	Data Hold, Diode Test, Continuity Buzzer, 19999 Max. Display, Back Light, Double Color Infused Plastic	Transistor Test, Diode Test, Continuity Buzzer, 1999 Max. Display, Auto Power Off, Back Light, Peak Factor Hold, Double Color Infused Plastic	Transistor Test, Data Hold, Diode Test, Continuity Buzzer, 1999 Max. Display, Auto Power Off, Back Light

DC Power Supply 直流稳压电源

- Ideal DC source for lab, service, industry and education
- Excellent stability and precise voltage & current level setting
- Adjustable constant voltage / current & overload indication
- Isolated output for series or parallel operation
- 3 Digit LED Readouts
- Low Noise and Ripple
- Superior Line / Load Regulation



DF1730SB5A



DF1760SL5A

Model 型号	DF1730SB3A	DF1730SB5A	DF1760SB3A	DF1760SL5A
Power Output 输出电源	0 - 30V, 0 - 3A	0 - 30V, 0 - 5A	0 - 60V, 0 - 3A	0 - 60V, 0 - 5A