

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

Analog Oscilloscope 示波器

- 2 channels 4 traces
- X-Y operation



6502 / 6504 / 6506

Model 型号	6502	6504	6506
Operation Mode 操作模式	CH A, CH B, DUAL, ADD		
Sensitivity 灵敏度	5mV ~ 5V/div, 1mV ~ 1V/div (x5 MAG)		
Bandwidth 频宽	DC: 20MHz AC: 10-20 MHz	DC: 40MHz AC: 10-40 MHz	DC: 60MHz AC: 10-60 MHz
Input Impedance 输入阻抗	1Mohm +/2 2%, 25pF +/- 3pF		
Rise Time 上升时间	17.5ns	8.7ns	6.0ns
Chop Frequency 频率	250kHz		
Max. Input Voltage 最大输入电压	400V (DC + AC Peak)		
Sweep Mode 扫描模式	A, XY, ALT, MAG, x5 MAG	A, XY, ALT, MAG, x10 MAG	
Sweep Time 扫描时间	0.1us ~ 0.2s/div		
Trigger Source 触发源	INT, CHB, LINE, EXT		
Trigger Coupling 触发耦合	AC, TV-V, TV-H		
Freq. Bandwidth 频率带宽	DC ~ 500kHz		
Phase Difference 相位差	< 3° (DC ~50kHz)		
Probe 探针	X1, X10		

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