ADP 系低压高频差分探头
ADP Series LV-HF Differential Probes

ADP0500 ADP1000 ADP1500

型 号 Model	ADP0500	ADP1000	ADP1500
最大输入电压（非破坏输入） Max. Input Voltage (non-destructive)	±100V	±100V	±25V
带宽 Bandwidth	500MHz	1GHz	1.5GHz
上升时间 Rise Time	≤ 700ps	≤ 350ps	≤ 265ps
精度 Accuracy	±5%		
衰减 Attenuation	5X/50X	5X/50X	1X/10X
输入偏置范围 Input Offset Range	±7V		
差分输入电容 Differential Input Capacitance	≤ 1pF		
差分输出电阻 Differential Output Resistance	1MΩ		200kΩ
带宽限制档位 Bandwidth Limit	1MHz/100KHz/100Hz	1MHz/100KHz/100Hz	/
电源要求 Power Requirements	示波器直接供电 / USB-TYPE C 线供电 Direct oscilloscope power / USB Type-C cable power		
衰减比设置 Attenuation Setting	手动切换 / 自动识别衰减 Manual switching / auto recognition		
电缆长度 Cable Length	1200mm		
使用温度范围 Operating Temp.	0~+40°C		

产品外观图 Product Photos



ADP0500



ADP1000



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