

型号 Type	WCS22D-XXXXA				
额定测量电流 I _P Rated input	200A	300A	500A	600A	800A
测量范围 I _{PM} Measure range	220A	330A	550A	660A	880A
额定输出电压 V _{OUT} Rated output voltage	1/2V _C ±2.0V				
零点失调电压 V ₀ Offset voltage	1/2V _C ±10mV				
电源电压 V _C Supply voltage	+5VDC (± 5%)				
负载电阻 R _M Load resistance	≥10KΩ				
线性度 ε _L Linearity	≤0.5%FS				
总体精度 X Overall accuracy	±1%FS				
零点失调电压温漂 V _{OUT} Offset voltage drift	±0.5mV/°C				
幅度电压温度漂移 V _{OUT} Amplitude voltage temperature drift	≤0.05%/°C				
静态电流消耗 I _C Current consumption	≤20mA				
响应时间 T _R Response time	<7us				
频带宽度 BW Frequency bandwidth-3db	DC~50KHz				
di/dt 跟随精度 di/dt accurately followed	>50A/us				
绝缘耐压 V _D Galvanic isolation	50Hz, 1min, 3KV				
工作环境温度 T _A Ambient operating temperature	-40~+125°C				
储存环境温度 T _S Ambient storage temperature	-40~+125°C				
质量 m Mass	≈20g				
执行标准 Standards	JB/T 7490-2007				

定制 Customized

这是一个标准的产品，需要其他规格（测量电流、电源电压、输出电压、连接器、转换比率等）请联系我们。
This is a standard model. For different versions (IP, supply voltages, output voltages, connection of secondary, turns ratios...), please contact us.

联系方式 Contact information

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