



The instrument must be operated continuously for more than 30 minutes at the specified temperature to ensure the following parameters.

Model		SPE3051	SPE3102	SPE6102	SPE6053	SPE3103	SPE6103
Rated Output (0°C-40°C)	Voltage	0 - 30V	0 - 30V	0 -60V	0 -60V	0 - 30V	0 -60V
	Current	5A	10A		5A	10A	
	Output Power	150W	200W		300W		
Load Regulation	Voltage				≤30mV		
	Current				≤20mA		
Power Regulation	Voltage				≤30mV		
	Current				≤20mA		
Setting Resolution	Voltage				10mV		
	Current				1mA		
Readback Resolution	Voltage				10mV		
	Current				1mA		
Ripple/Noise(*)	Voltage(Vp-p)	≤30mVp-p		≤50mVp-p	≤30mVp-p		≤50mVp-p
	Voltage (rms)	≤3mVrms		≤5mVrms	≤3mVrms		≤5mVrms
	Current (Ap-p)	≤30mAp-p					
Response Time (50%-100% rated load)		≤1.0ms					
Storage		4 groups of data					
Working Temperature		0-40°C					

* Noise bandwidth 20MHz, ripple bandwidth 1MHz, connect 10uF electrolytic capacitor in parallel with 0.1uF ceramic capacitor to eht output terminal for testing

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