IT6322A				
Parameters		CH1	CH2	CH3
Rated values (0 °C - 40 °C)	Voltage	0~30V	0~30V	0~5V
	Voltage limiting	0~31V	0~31V	0~6V
	Current	0~3A	0~3A	0~3A
	Power	90W	90W	15W
Load regulation (%of output + offset)	Voltage	≤0.01%+3mV		
	Current	≤0.1%+3mA		
Line regulation (%of output + offset)	Voltage	≤0.01%+3mV		
	Current	≤0.1%+3mA		
Setup resolution	Voltage	1mV		
	Current	1mA		
Read-back resolution	Voltage	1mV		
	Current	1mA		
Setup accuracy (Within 12 months) (25°C ± 5 °C) (%of output + offset)	Voltage	≤0.03%+10mV		
	Current	≤0.1%+5mA		
Read-back accuracy (25 °C ± 5 °C) (%of output + offset)	Voltage	≤0.03%+10mV		
	Current	≤0.1%+5mA		
Ripple and noise (20Hz-20MHz)	Voltage (Vp-p)	≤3mVp-p		
	Voltage (rms)	≤1mVrms		
	Current (rms)	≤3mArms		
Output Temp. coefficient (0 °C ~ 40 °C) (%of output + offset)	Voltage	≤0.03%+10mV		
	Current	≤0.1%+5mA		
Read-back Temp. coefficient (%of output + offset)	Voltage	≤0.03%+10mV		
	Current	≤0.1%+5mA		
Parallel setup accuracy	Voltage	≤0.02%+5mV		
	Current	≤0.1%+20mA		
Memory	Save/recall	36 groups		
Timer	Function	Output timer		
	Time set	0.1~99999.9 second		
	Resolution	0.1 second		
Working temperature		0-40**°C**		
Overall Dimension (mm)	**W×H×D**	255mm×108.7mm×365.3mm		