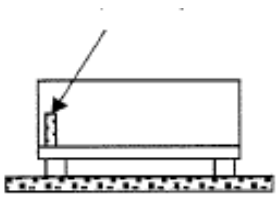
Temperature increase of components (主要部品溫度上升)

※Character Condition(特性條件) :

1	I/P Voltage(Vac)(輸入電壓)	100Vac/240Vac
2	I/P Frequency(Hz)(輸入頻率)	50Hz /60Hz
3	Output Load(輸出負載)	Full Load
4	Ambient Temp.(℃)(環境溫度)	50.0℃
5	Sample Size(取樣數)	1PCS
6	Mounting Method(取付方法)	Mounting A

※Character Data (特性數據):

Location	Description	△T Temperature Rise (℃)	
		100Vac	240Vac
U1	PWM Power Switch IC	28.39	30.95
D7	SCHOTTKY	41.76	45.49
Q1	Mosfet	33.91	38.08
BD1	Bridge Diode	21.57	15.79
D3	Diode	34.15	35.64
C22	E-CAP	19.16	18.35
C23	E-CAP	17.82	16.88
C1	E-CAP	14.95	12.45
C1A	E-CAP	16.05	15.76
LF1	Common Choke	12.82	11.86
T1	Transformer-Coil	33.23	33.54

CN1(INPUT)