

MODEL NO: UNOWT3150-240063SA

24V/6.3A

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.(°C)(環境溫度)	50.0°C
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 (°C)	
		100Vac/60Hz	240Vac/50Hz
CE1	Bulk Cap	29.91	23.29
CE2	Bulk Cap	28.92	22.30
CE3	VCC Cap	29.40	29.90
CE4	VCC Cap	24.81	25.19
CE101	O/P Cap	43.08	41.28
CE102	O/P Cap	34.40	33.86
CE103	O/P Cap	21.27	21.55
LF1	Common Choke	34.83	21.00
LF2	Common Choke	43.74	20.87
LF3	Common Choke	36.33	18.86
T1 coil 1st	Transformer-Coil	52.18	54.34
T1 coil 2nd	Transformer-Coil	53.35	55.25
T1 core	Transformer-Core	42.53	46.12
L101	Common Choke	28.94	29.12
BD1	Bridge Diode	44.76	24.51
Q1	Mosfet	49.00	48.85
Q101	Mosfet	75.21	67.80
CX1	MEF CAP	31.27	16.41
CX2	MEF CAP	29.93	15.92

CN1(INPUT)

