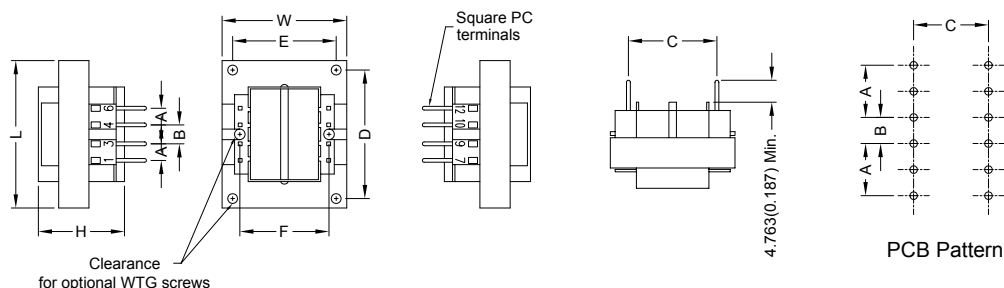


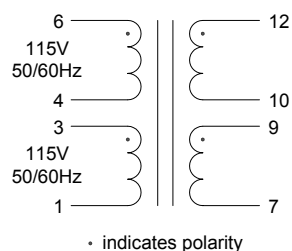
1. CONFIGURATION & DIMENSIONS :



UNIT : mm (inch)

VA	gram	L	W	H	A	B	C	D	E	F	Dim Pin
20.0	408.23	57.15	47.63	41.28	10.16	10.16	37.08	-	-	38.10	0.80 SQ
-	-	(2.250)	(1.875)	(1.625)	(0.400)	(0.400)	(1.460)	-	-	(1.500)	(0.032)SQ

2. SCHEMATIC :



3. ELECTRICAL CHARACTERISTICS (@ 25°C) :

a. Primary Voltage	AC 115/230 V 50/60 Hz .
b. No Load Primary Current	Less Than 70mA .
Input AC 115V 60Hz .	Less Than 70mA .
Input AC 230V 50Hz .	Series AC 32.80V . C.T.
c. Secondary Voltage (±5%)	Parallel AC 16.40V .
d. Secondary Load Current	Series 720mA .
	Parallel 1440mA .
e. Full Load Primary Current	Less Than 225mA .
Input AC 115V 60Hz .	Less Than 140mA .
Input AC 230V 50Hz .	Series 28.00V . C.T.
f. Full Load Secondary Voltage (±5%)	Parallel 14.00V .
g. DC Resistance	Primary = 67 Ohm .
Pin 1-3	= 56 Ohm .
Pin 4-6	Secondary = - Ohm .
Pin 7-9	= - Ohm .
Pin 10-12	DC 500V 100Meg Ohm Of More .
h. Insulation Resistance	AC 3750V 50Hz 1 Minutes .
i. Withstand Voltage (Hi-Pot)	Less Than 75 Deg C .
j. Temperature Rise	EI-57 x 20.00 m/m .
k. Core Size	



RoHS Compliant

NOTE : Specifications subject to change without notice. Please check our website for latest information.

25.02.2008



SUPERWORLD ELECTRONICS (S) PTE LTD

PG. 1