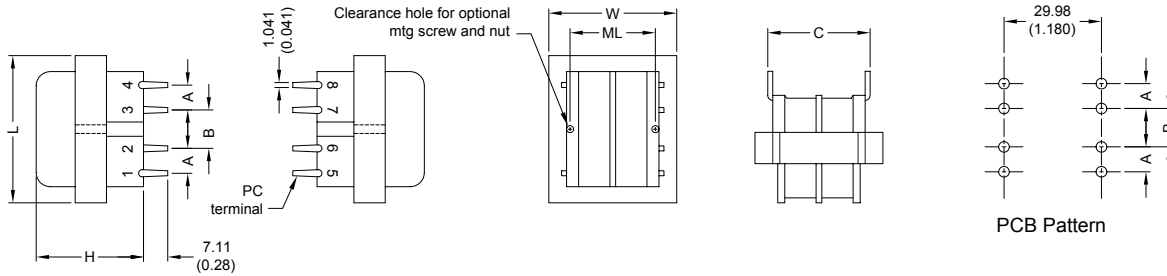


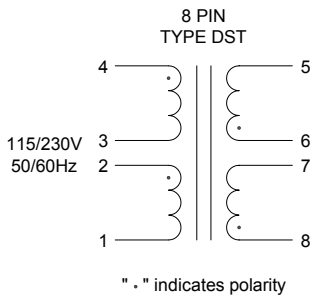
### 1. CONFIGURATION & DIMENSIONS :



UNIT : mm (inch)

SIZE	VA	L	W	H	ML	A	B	C	Optional mtg. screw & nut*	gram
2	1.1	35.50 (1.40)	30.00 (1.180)	24.00 (0.95)	----	6.35 (.250)	6.35 (.250)	30.48 (1.200)	None	73

### 2. SCHEMATIC :



### 3. ELECTRICAL CHARACTERISTICS ( @ 25°C ) :

- |                                      |                              |
|--------------------------------------|------------------------------|
| a. Primary Voltage                   | AC 115/230 V 50/60 Hz .      |
| b. No Load Primary Current           | Less Than 10mA .             |
| Input AC 115V 60Hz .                 | Less Than 10mA .             |
| Input AC 230V 50Hz .                 | Series AC 74.80V .           |
| c. Secondary Voltage (±5%)           | Parallel AC 37.40V .         |
| d. Secondary Load Current            | Series 0.023A .              |
|                                      | Parallel 0.046A .            |
| e. Full Load Primary Current         | Less Than 20mA .             |
| Input AC 115V 60Hz .                 | Less Than 15mA .             |
| Input AC 230V 50Hz .                 | Series 48.00V .              |
| f. Full Load Secondary Voltage (±5%) | Parallel 24.00V .            |
| g. DC Resistance                     |                              |
| Pin 1-2                              | Primary = 2236 Ohm .         |
| Pin 3-4                              | = 3016 Ohm .                 |
| Pin 5-6                              | Secondary = 240.00 Ohm .     |
| Pin 7-8                              | = 324.00 Ohm .               |
| h. Insulation Resistance             | DC 500V 100Meg Ohm Of More . |
| i. Withstand Voltage (Hi-Pot)        | AC 2500V 60Hz 1 Minutes .    |
| j. Temperature Rise                  | Less Than 60 Deg C .         |
| k. Core Size                         | EI-35 x 7.00 m/m .           |



**RoHS Compliant**

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

15.01.2008