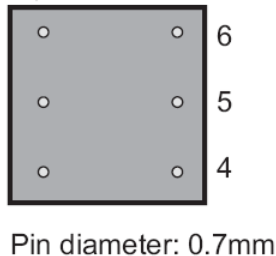
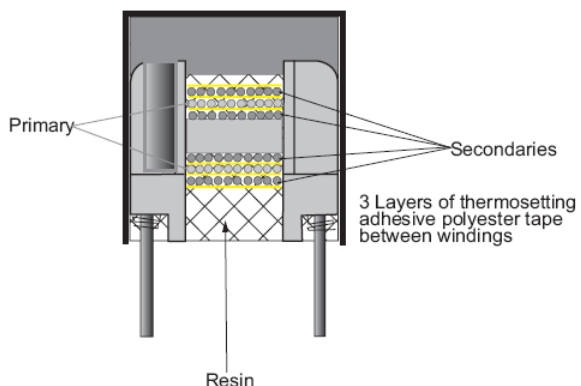
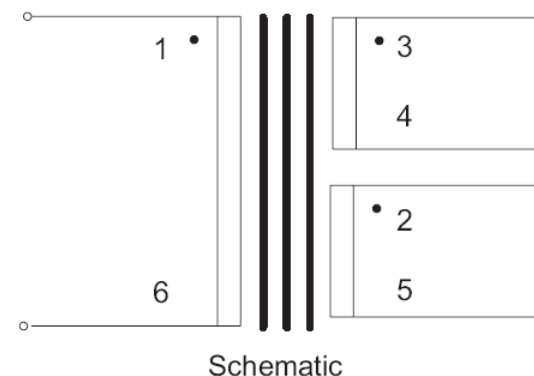
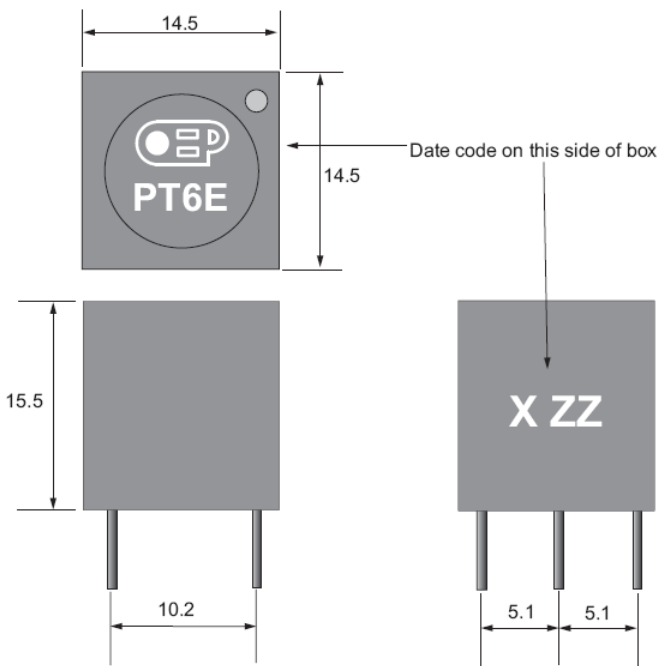
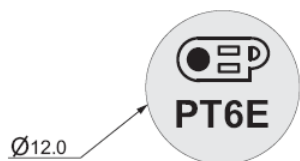




Marking:

White ink printed on to top of box.
 (Alternative black print on self adhesive label as shown below).
 Date code: white ink printed on to side of box as shown opposite.



Electrical specification:

- Turns ratio: 1:1+1
- Primary Inductance: 3mH min. @ 1kHz, 0.27V (series equivalent circuit)
- Primary DC resistance: 1.40 ohms +/- 10%
- Secondary 1 DC resistance: 1.10 ohms +/- 10%
- Secondary 2 DC resistance: 1.65 ohms +/- 10%
- Interwinding capacitance* (primary to secondaries): 30pF (nom.)
- Primary leakage inductance*: 8uH (nom.)
- Proof voltage (primary to secondary) 2kVrms for 2 seconds
- Voltage - Time product: 200V uS
- Max. Pulse current: 200mA (peak)
- Bandwidth: 3kHz - 1MHz
- * secondaries joined in series



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| DESCRIPTION | ISSUE | DATE | DRAWN | CHECKED | DRAWING NUMBER |
|------------------------|--|----------|-------|---------|----------------|
| Specification for PT6E | 1 | 01/04/04 | CS | | PT6E |
| | 2 | 28/06/07 | CS | | |
| | 3 | 04/04/08 | MZ | | |
| Scale : 2:1 | All dimensions in mm unless stated otherwise | | | | |