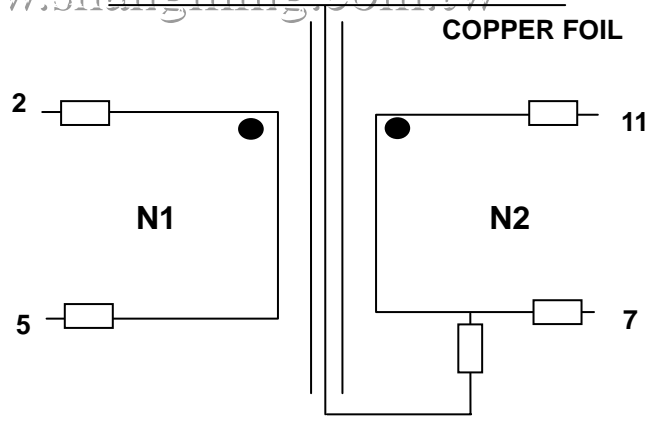


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|-------------------------|----------------------------|
| CUSTOMER : | DESIGNED NO : SMP-C1255 |
| CUSTOMER P/N : | ISSUE DATE : OCT. 15. 2005 |
| PART NAME : TRANSFORMER | REVISION : A |

SCHEMATIC : <http://www.shangming.com.tw>

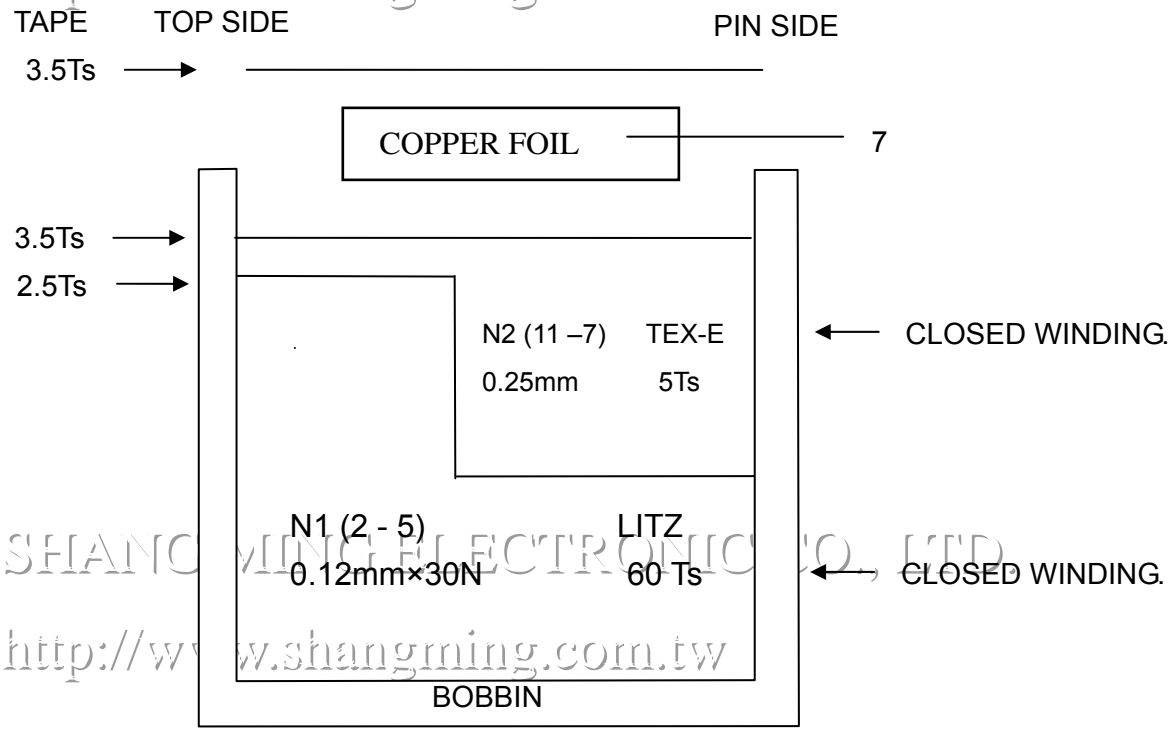


PRIMARY SECONDARY
 ● START WINDING □ TEFLON TUBE

WINDING ORDER :

MYLAR TAPE WIDTH: 1mil × 10.5 mm (YELLOW)

<http://www.shangming.com.tw>



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| APPROVED BY : | CHECKED BY : | DRAWN BY : |
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| CUSTOMER P/N : | ISSUE DATE : OCT. 15. 2005 |
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ELECTRICAL CHARACTERISTICS :
<http://www.shangming.com.tw>

| NO | ITEMS | TEST TERMINAL | SPECIFICATION | TEST CONDITIONS |
|---|---------------|---------------|--------------------------|-----------------|
| 1 | INDUCTANCE | L (2 – 5) | 340 uH ± 10% | @ 1KHz,1Vrms 25 |
| (CHROMA LCR-101 METER EQU.) | | | | |
| 2 | DC RESISTANCE | R (2 – 5) | 0.25 Ω MAX | @ 25 |
| | | R (11–7) | 190.0 mΩ MAX | |
| (CHROMA 502A OHM METER EQU.) | | | | |
| 3 | HI-POT TEST | PRI TO SEC | AC 2000Vrms / 5mA / 3sec | @ 60 Hz |
| (CHROMA 9072A AC/DC WITHSTANDING VOLTAGE TESTER.) | | | | |

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