

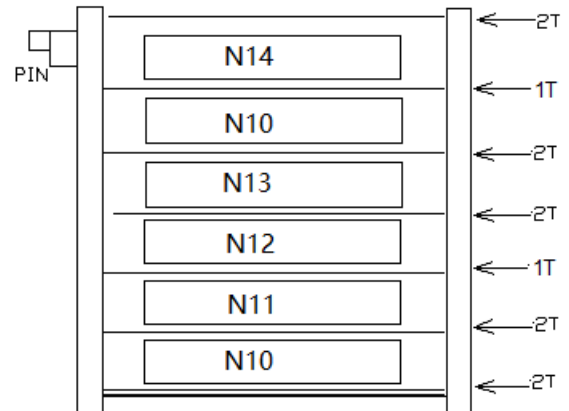
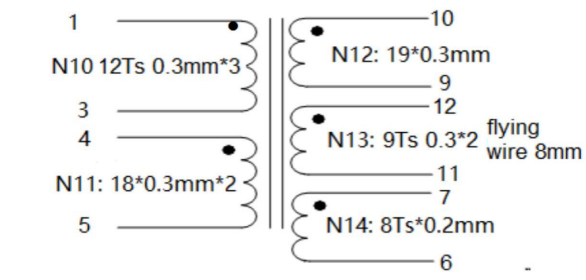
Note: All electrical parameters to be tested 100% unless otherwise specified.

| Loc. | Parameter | SPEC | Measuring Condition | Measuring Equipment |
|------|------------------------|------------------|-----------------------------------|---------------------|
| A | Induction(2-1) | 13uH ±14% | @100KHz/ 1V | HP4284A or Equiv |
| B | Leakage Induction(2-1) | 1uH Max | @100KHz/ 1V Shorted other PIN. | |
| C | Q (2-1) | 40 Min | @100KHz/ 1V | |
| E | | | @25 deg C | GKT2511 or equiv |
| | | | | |
| | D.C.R (4-5) | | | |
| | D.C.R:(2-1) | | | |
| F | HI-POT PRI.-SEC. | 3000 Vac | @1mA/60 sec. | CS2672C or equiv |
| | HI-POT SEC-CORE | 3000 Vac | | |

Note: All electrical parameters to be tested 100% unless otherwise specified.

Schematic:

Winding Stack UP:



Winding Sequence Instructions:

| NO. | Terminal start/end | Wire | Turns | Insulation Tape |
|-----|--------------------|-------------|-------|-----------------|
| N10 | 3-2 | φ 0.3mmX3P | 6Ts | 2Ts |
| N11 | 5-4 | φ 0.3mmX2P | 18Ts | 1Ts |
| N12 | 9-10 | TIW φ 0.3mm | 19Ts | 2Ts |
| N13 | 11-12 | φ 0.3mmX2P | 9Ts | 1Ts |
| N10 | 2-1 | φ 0.3mmX3P | 6Ts | 2Ts |
| N14 | 6-7 | TIW φ 0.2mm | 8Ts | 2Ts |

