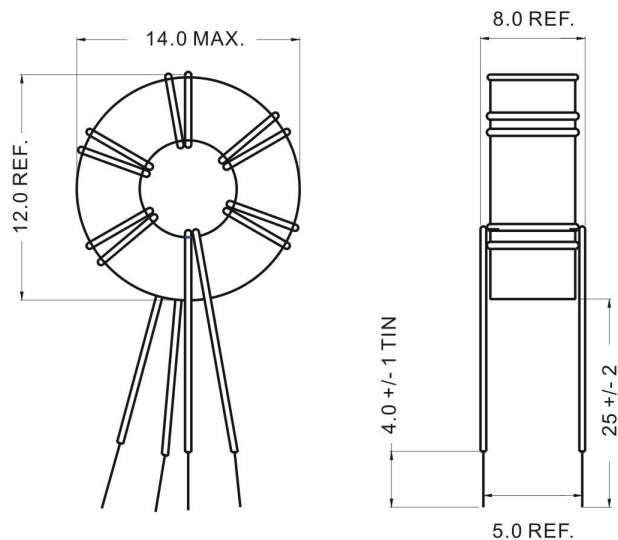


- ELECTRICAL CHARACTERISTICS :**
- 1.D.C.R. : PIN 1-4 = 2-3 = 14 mOHM MAX.
  - 2.INDUCTANCE(@1K HZ , 0.25 Vrms) :  
PIN 1-4 =2-3 = 7 uH MIN.
  - 3.TURN RATIO(@10K HZ , 0.1 Vrms) :  
PIN 1-4 = 2-3 = 1 +/- 1%.
  - 4.HI-POT(@500 VDC , 100 MOHM , 2SEC) : PRI-SEC.
  - 5.N1 : PVC(黑色) , 24AWG , 5.5Ts.
  - 6.N2 : PVC(紅色) , 24AWG , 5.5Ts.
  - 7.RoHS COMPLIANT.

|           |                                                  |                |       |         |        |                                                                                        |                   |                        |
|-----------|--------------------------------------------------|----------------|-------|---------|--------|----------------------------------------------------------------------------------------|-------------------|------------------------|
|           |                                                  |                |       |         |        | <b>Atech®</b><br>Atech Technology Co., Ltd.<br>TEL: (02) 2794-6667 FAX: (02) 2794-8004 |                   | TITLE<br>TRANSFORMER   |
| A         | *15.0 MAX => 25 +/- 2<br>*5.0 +/- 1 => 4.0 +/- 1 | 09/02<br>/2008 | Isaac | Vincent | Eugene |                                                                                        |                   | DWG NO.<br>ATC-08-013R |
|           | RELEASE                                          | 05/14<br>/2008 | Pair  | Vincent | Eugene | UNITS<br>M/M                                                                           | SAFETY            | SHEET<br>1 / 1         |
| NO.       | DESCRIPTION                                      | DATE           | BY    | CHK     | APP    | DATE<br>20080902                                                                       | P/N<br>CTHG09000A | DRAW<br>Isaac          |
| REVISIONS |                                                  |                |       |         |        |                                                                                        |                   |                        |