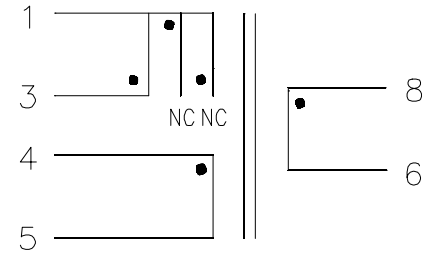


PIN 2,7,9,10 CUT OFF



ELECTRICAL CHARACTERISTICS :

1. DCR : PIN 3-1 = 3.2Ω MAX.
 PIN 4-5 = $190m\Omega$ MAX.
 PIN 8-6 = $23m\Omega$ MAX.
2. INDUCTANCE (@10KHz, 0.1Vrms) :
 PIN 3-1 = $873\mu H \pm 10\%$
3. LEAKAGE INDUCTANCE (@100KHz, 0.1Vrms) :
 PIN 3-1 (PIN 4-5,8-6 SHORT) = $40\mu H$ MAX.
4. TURN RATIO (@100KHz, 0.1Vrms) :
 PIN 3-1 : 4-5 = $10.16 \pm 2\%$
 PIN 3-1 : 8-6 = $24.40 \pm 2\%$
5. HI-POT : PIN 3,4 - PIN 8 (@3000VAC, 2mA, 2SEC)
6. RoHS COMPLIANTE

| | | | | | | | | | |
|----------------------------------|--|--|--|--|--|--------|--|-----------------------|--|
| | | | | | | | | TITLE TRANSFORMER | |
| | | | | | | | | DWG. NO. ATS-1456R | |
| RELEASE | | | | | | UNITS: | | SAFETY | |
| NO: DESCRIPTION DATE BY CHK APPD | | | | | | DATE | | P/N: | |
| REVISIONS | | | | | | | | SHEET 1 of 1 DRAW | |