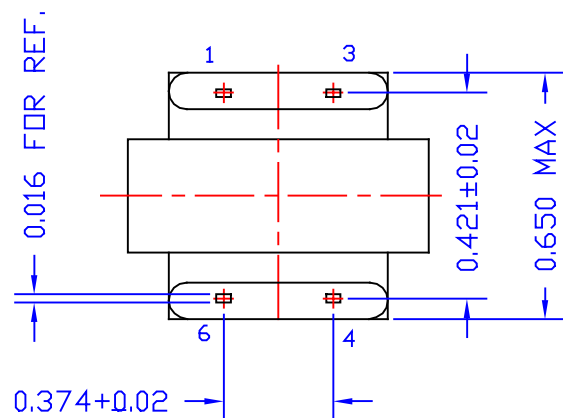
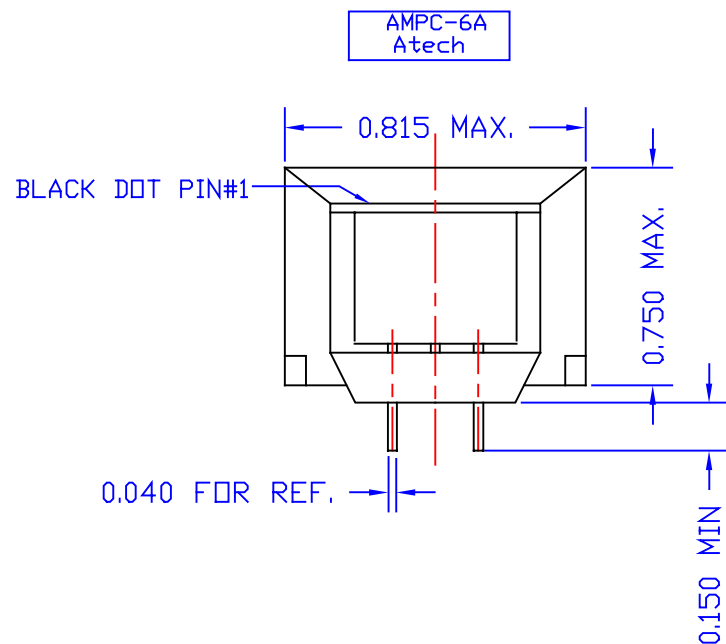


## ELECTRICAL CHARACTERISTICS:

- 1 D.C.R. : 1-3 = 71  $\Omega$ M+/-10%, 4-6 = 114  $\Omega$ M+/-10%
- 2 IMPEDANCE : (@1KHZ, 1Vrms, 90mADC, 4-6 W/H 600  $\Omega$ M)  
1-3 = 600  $\Omega$ M+/-15%
- 3 INSERTION LOSS (@ 1KHZ, 1Vrms) = 2.3 dB MAX.
- 4 FREQUENCY RESPONSE (@ 300-3.5KHZ, 1Vrms)= $\pm$ 5dB
- 5 DISTORTION = 0.5% MAX. (@ 300 - 3.5KHZ)
- 6 LONGITUDINAL BALANCE : 60dB MIN. (@ 200 - 1KHZ)  
40db MIN. (@ 4KHZ)
- 7 HI-POT = 1500VAC, 1mA, 1MINUTE  
(PRI-SEC-CORE)

|           |             |      |      |     |       |                                                                                           |                                  |                     |
|-----------|-------------|------|------|-----|-------|-------------------------------------------------------------------------------------------|----------------------------------|---------------------|
|           |             |      |      |     |       | <b>Atech®</b><br><b>Atech Technology Co., Ltd.</b><br>TEL:(02)2794-6667 FAX:(02)2794-8004 | TITLE 600   600CT<br>TRANSFORMER |                     |
|           |             |      |      |     |       |                                                                                           | DWG. NO.<br>AMPC-6A              |                     |
|           |             |      |      |     |       |                                                                                           |                                  |                     |
|           | RELEASE     |      | PAIR |     | SUEDY | UNITS:<br>INCH                                                                            | SAFETY                           | SHEET 1 of 1        |
| NO        | DESCRIPTION | DATE | BY   | CHK | APPD  | DATE                                                                                      |                                  | DRAW<br><i>Pair</i> |
| REVISIONS |             |      |      |     |       |                                                                                           |                                  |                     |