



WIRE LIST

| P1 | P2 | P3 |        |
|----|----|----|--------|
| 1  | 1  | 1  | CENTER |
| 2  | 2  | 2  | SHELL  |

REMARK:

- 1.CONSTRUCTION: SHAPE AND DIMENSIONS SUBJECT TO ATTACHED CHARTREGULATION.APEARANCE:EVERY PART SHOULD BE FINISHED NOT TO DILAPIDTION. CRACK AND BAD FLATING.
- 2.P1,P2,P3 RCA JACK,GOLD PLATED SHELL.
- 3.ADAPTER INSERION EXTRSCITION: FORLE 0.5Kg TO 2.0Kg.
- 4.ELECTRONIC CHARCTERISTICS: CONTACT RESISTANCE:25M Ω  
INSULATION RESISTANC: 5M ΩWITHSTAND VOLTAGE AC:150V DC:200V  
CURRENT RATING AC:100V/0.5A DC:150V/1A
5. OPERATING TEMPERATURE-30°C-+60°C AND ELECTRICAL LITE IS 5000 TIMES INSERTING LEXTRACTING CIT FALL LOAD.
- 6.OVERMOLD COLOR IS BLACK AND MATERIAL IS PVC PLASTIC



| TOLERANCE |      |     | Tri-Net Technology, Inc.<br><a href="http://www.trinetusa.com">http://www.trinetusa.com</a> |                               |
|-----------|------|-----|---|-------------------------------|
| INCHES    | M/M  |     |   |                               |
| .X        | .015 | .30 |   | SCALE NONE                    |
| .XX       | .010 | .10 |   | UNIT MM                       |
| .XXX      | .005 | .05 |   | REV A                         |
| DRAWN BY  |      |     | SHEET 1/2   | DWG NO. TNT-S101-0281         |
| CHECK BY  |      |     | DATE 03/22/05   | TITLE RCA/F TO 2RCA/F ADAPTER |
| APPD BY   |      |     | PART NO.  | 127-RCAF-RCAF2                |