



WIRE LIST

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

REMARK:

- CONSTRUCTION: SHAPE AND DIMENSIONS SUBJECT TO ATTACHED CHART REGULATION. APPEARANCE: EVERY PART SHOULD BE FINISHED NOT TO DILAPIDTION. CRACK AND BAD FLATING.
- P1: RCA PLUG, GOLD PLATED SHELL AND P2 P3: RCA JACK, GOLD PLATED SHELL.
- ADAPTER INSERION EXTRSCTION: FORLE 0.5Kg TO 2.0Kg.
- ELECTRONIC CHARCTERISTICS: CONTACT RESISTANCE:  $20M \Omega$   
INSULATION RESISTANC:  $2M \Omega$  WITHSTAND VOLTAGE AC: 100V DC: 150V  
CURRENT RATING AC: 100V/0.5A DC: 150V/1A
- OPERATING TEMPERATURE  $-30^{\circ}C$   $-+60^{\circ}C$  AND ELECTRICAL LIFE IS 5000 TIMES INSERTING LEXTRACTING CIT FALL LOAD.
- OVERMOLD COLOR IS BLACK AND MATERIAL IS PVC PLASTIC.

|  |          |         |     |   |
|--|----------|---------|-----|---|
| NET MECHANISM Corp<br>www.cabling-ol.net |          |         |     |   |
| SCALE                                    | NONE     |         | REV | A |
| UNIT                                     | MM       |         |     |   |
| SHEET                                    | 1/1      | DWG NO. |     |   |
| DATE                                     | 03/08/06 |         |     |   |
| TITLE<br>RCA/M TO 2RCA/F ADAPTER         |          |         |     |   |
| PART NO.<br>RCAM-2RCAF                   |          |         |     |   |