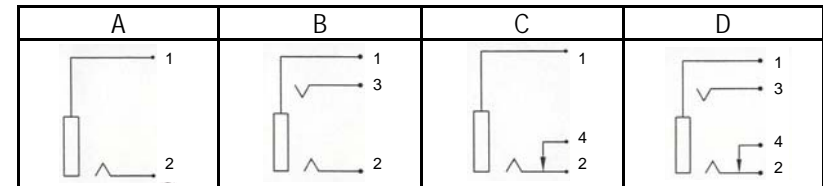


T:1.6 Dimensions of PC board holes
Tolerance : ±0.05(Printed-top view)

SPECIFICATIONS

Contact resistance: 30 milliohms max.
 Insulation resistance: 100 megohms min.
 Withstanding: 500 VAC/1 min.
 Insertion/extraction: 0.3-3.0kgs
 Durability: 5000 cycles min.



| Series | Type | Bushing | Schematic | Ring plating | Terminal plating | Options |
|------------|-------------------------------|--|-----------|---------------------------------------|-----------------------------------|---|
| CPJ | J630 | X | X | X | X | XX |
| Phone jack | 6.3mm side entry PCB mount | PT=Plastic PRT=Plastic with metal ring | See table | N=Nickel (std) G=Gold O=No ring | S=Silver (std) T=Tin G=Gold | [Blank]=Kinked terminals HW=Nut and washer BL=Forked terminals SNP=Snap holder |

RoHS compliant

| Rev. | Description | Date | Approved | Drawing | Name | Date |
|------|-------------|------|----------|------------|-------------|-------------|
| | | | | Approved | Howard | 8/10/99 |
| | | | | Checked | Lizzy | 8/10/99 |
| | | | | Drawn | Tina | 8/10/99 |
| | | | | 0.0 ± 0.35 | 0.00 ± 0.20 | Angles ± 3° |
| | | | | | | UNIT: mm |

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 440 Lincoln Blvd., Middlesex, New Jersey 08846
 Phone 732 469-5720 888 288-5152 Fax 732 469-1919

Part No.: **CPJ-J630-PRT-X-X-X-XX**

Description: 6.3mm phone jack, side entry PCB mount