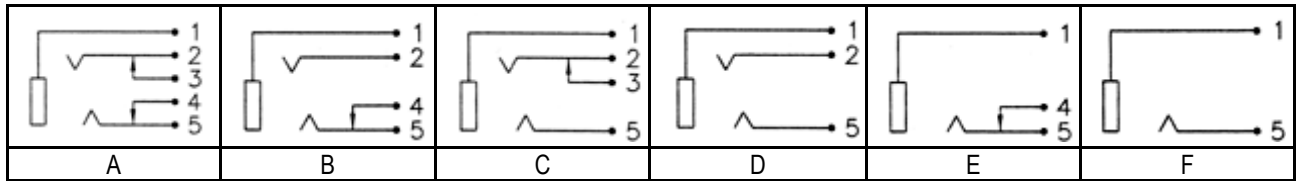


**SPECIFICATIONS**

Contact resistance: 30 milliohms max.  
 Insulation resistance: 100 megohms min./500VDC  
 Withstanding: 500VAC for 1 min.

PCP Layout (bottom view of jack)

Item	Name	Material	Finish
1	Ground terminal	0.5T steel	Tin
2	Ring spring	0.3T phosphor bronze	Silver
3	Break terminal	0.4T brass	Silver
4	Break terminal	0.4T bronze	Silver
5	Tip spring	0.3T Copper alloy	Silver
6	Sleeve (barrel)	Brass	Nickel
7	Housing	PBT	Black
8	Cover	PBT	Black
9	Bushing	PBT	Pink



Series	Style	Bushing	Schematic	Bushing plating	Terminal plating
CPJ	J359	X	X	X	X
Phone jack	Right angle thru-hole PCB mount	MP=Metal bushing with plastic cap	See A, B, C, D, E, F diagram	N=Nickel (std) G=Gold	S=Silver (std) T=Tin G=Gold

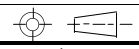
RoHS compliant

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	08/10/99
				Checked	Lizzy	08/10/99
				Drawn	Tina	08/10/99
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'

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

Part No.: **CPJ-J359-MP-X-X-X**

Description: Phone jack, ø3.5mm, right angle PCB mount



UNIT: mm