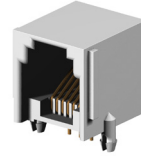


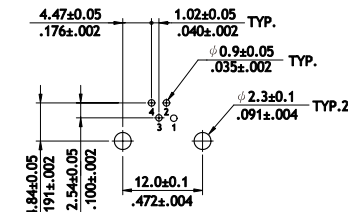
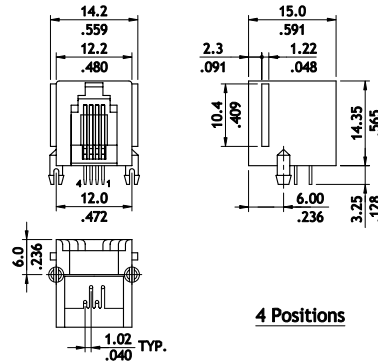
CJ04 Series Board Mount Telephone Jacks

- ⊙ Available in 4 and 6 ways
- ⊙ Insulator: Gray, Glass Filled polyester
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations PART 68, SUBPART F

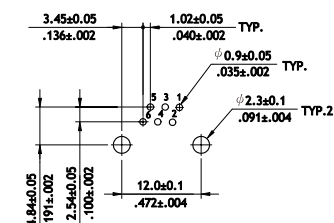
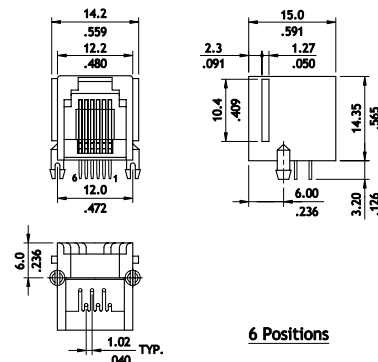
RoHS Compliant



P/N CJ044**1900



Recommended P.C. Board Layout

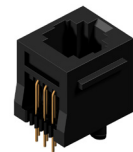


Recommended P.C. Board Layout

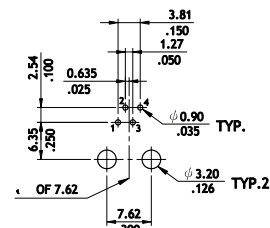
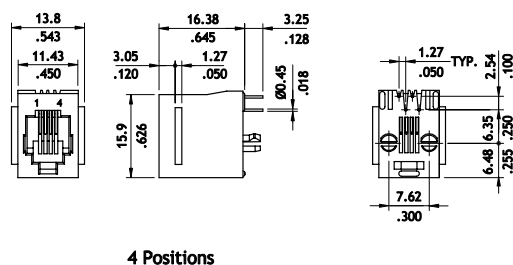
CJ07 Series Board Mount Telephone Jacks

- ⊙ Available in 4, 6 and 8 ways
- ⊙ Insulator: Black, Glass Filled polyester
- ⊙ Cavity confirms to FCC rules and regulations PART 68, SUBPART F

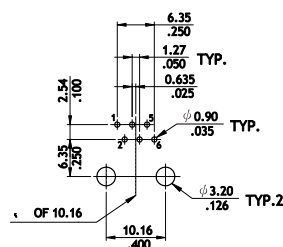
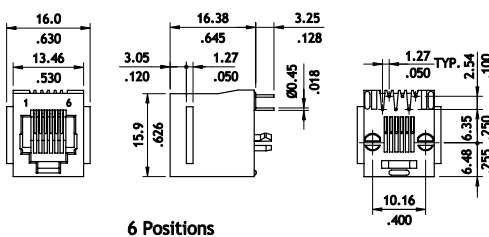
RoHS Compliant



P/N CJ074**1100



Recommended P.C. Board Layout
TOLERANCE: ±0.05 (TOP VIEW)

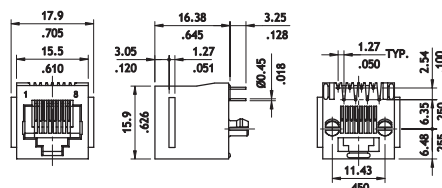
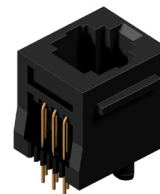


Recommended P.C. Board Layout
TOLERANCE: ±0.05 (TOP VIEW)

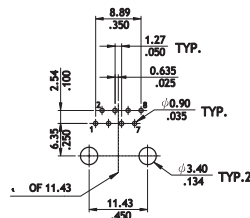
CJ07 Series Board Mount Telephone Jacks

RoHS Compliant

P/N CJ0788*1100



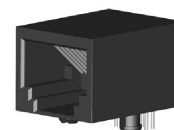
8 Positions



Recommended P.C. Board Layout
TOLERANCE: ± 0.05 (TOP VIEW)

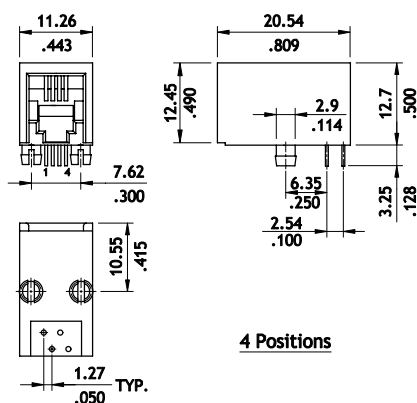
CJ36 Series Board Mount Telephone Jacks

- Available in 4, 6 and 8 ways
- Insulator: Black, Glass Filled polyester
- Flammability Rating: UL 94V-0
- Cavity confirms to FCC rules and regulations

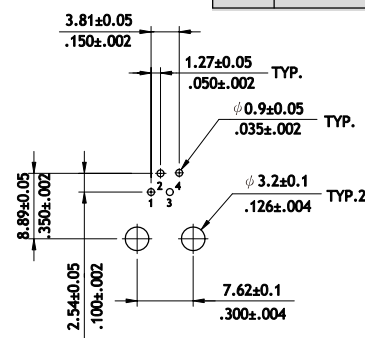


RoHS Compliant

P/N CJ364**1100

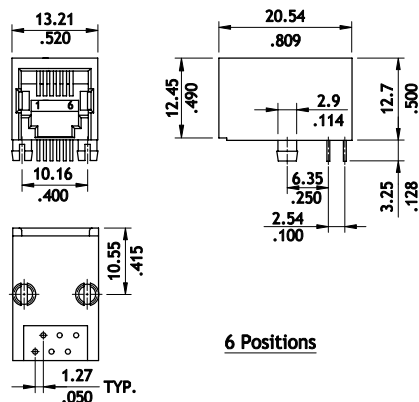


4 Positions

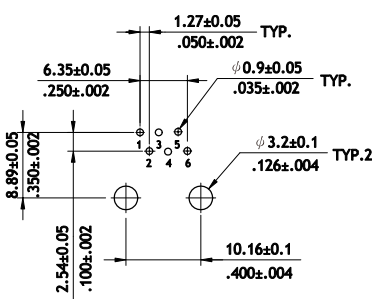


Recommended PC Board Layout

P/N CJ366**1100

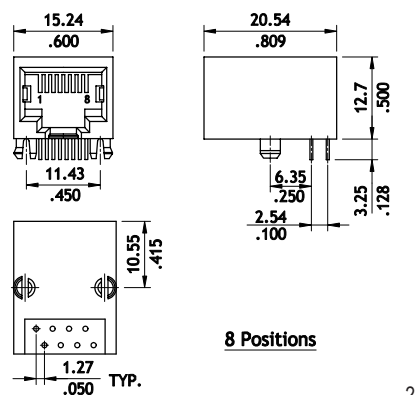


6 Positions

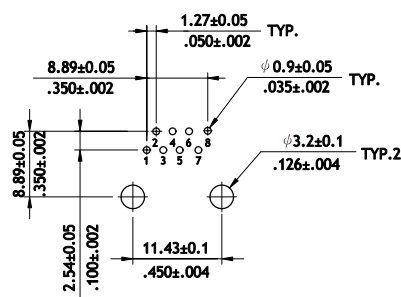


Recommended PC Board Layout

P/N CJ3688*1100



8 Positions

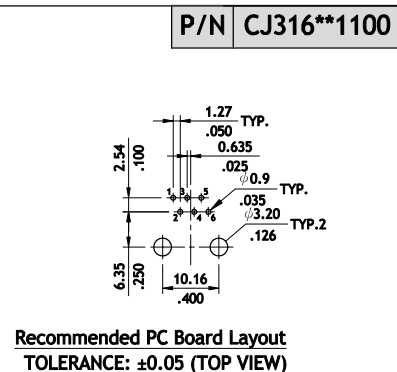
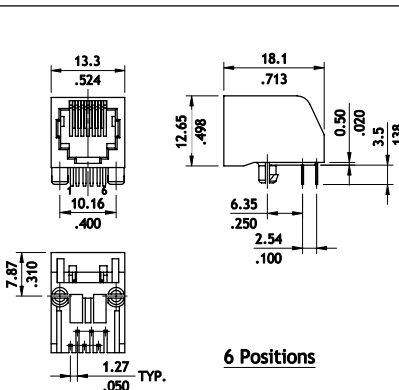
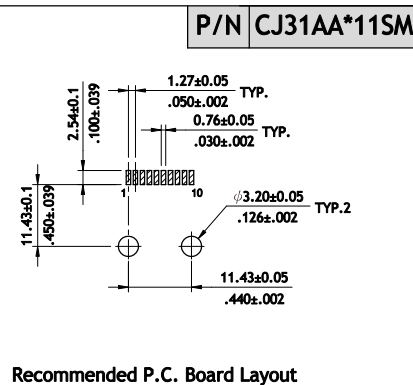
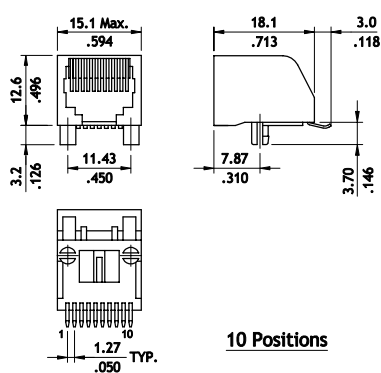
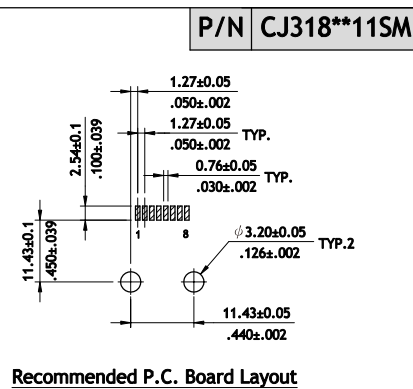
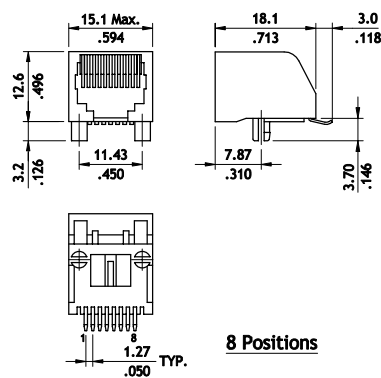
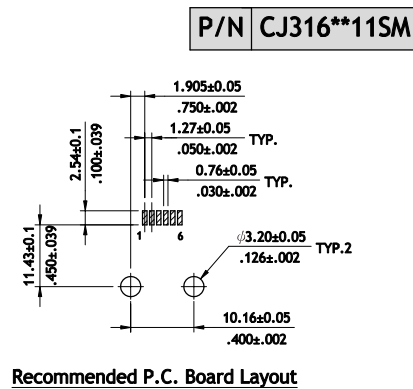
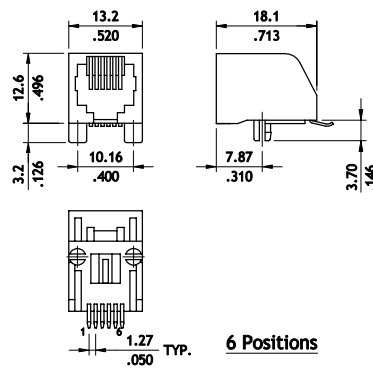


Recommended PC Board Layout

CJ31 Series Board Mount Telephone Jacks

- ⊙ Available in 6, 8 and 10 ways
- ⊙ Insulator: Black, Glass Filled polyester
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations
- ⊙ PART 68, SUBPART F

RoHS Compliant



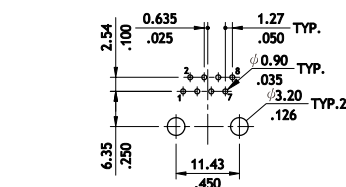
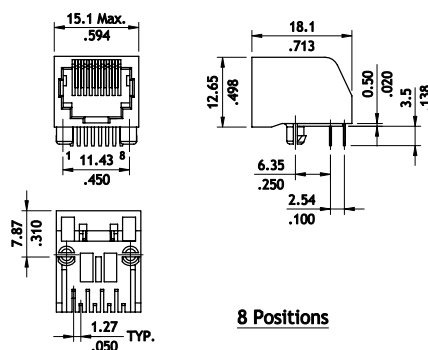
CJ31 Series Board Mount Telephone Jacks

- ⊙ Available in 6, 8 and 10 ways
- ⊙ Insulator: Black, Glass Filled polyester
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations
- ⊙ PART 68, SUBPART F

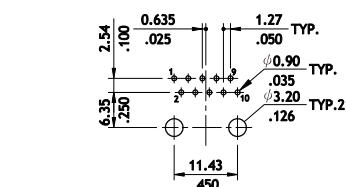
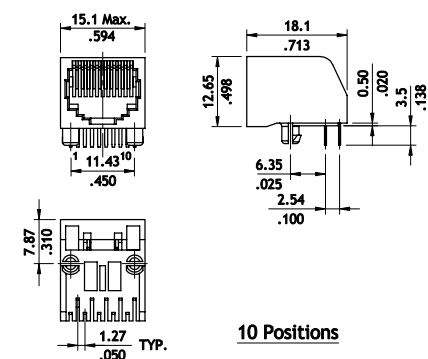
RoHS Compliant



P/N CJ3181100**

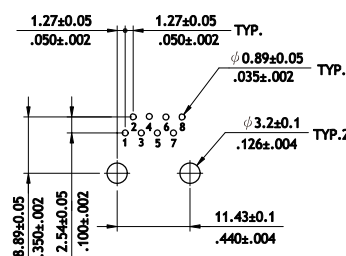
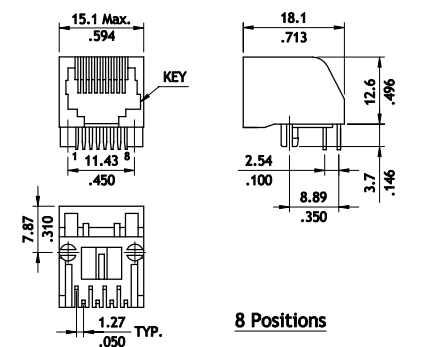


Recommended PC Board Layout
TOLERANCE: ±0.05 (TOP VIEW)

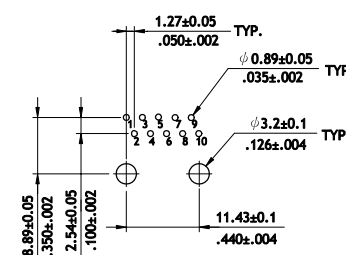
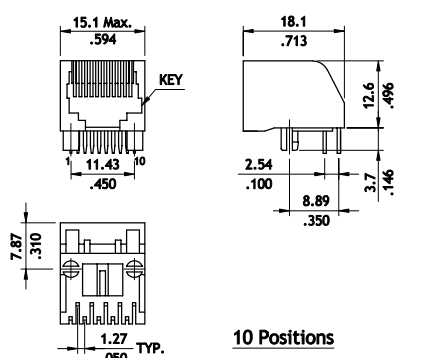


Recommended PC Board Layout
TOLERANCE: ±0.05 (TOP VIEW)

P/N CJ318110K**



Recommended P.C. Board Layout

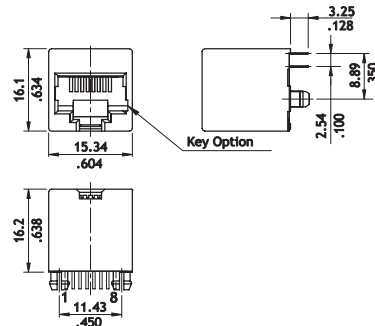


Recommended P.C. Board Layout

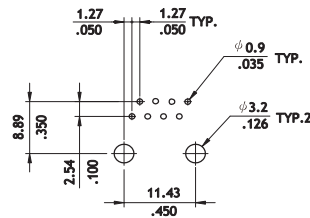
CJ46 Series Board Mount Telephone Jacks

- ⊙ Available in 4, 6 and 8 ways
- ⊙ Insulator: Black, Glass Filled polyester
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations PART 68, SUBPART F

RoHS Compliant

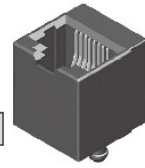


8 Positions



Recommended PC Board Layout
PCB THICKNESS: 1.6mm
TOLERANCE: ± 0.05 mm (TOP VIEW)

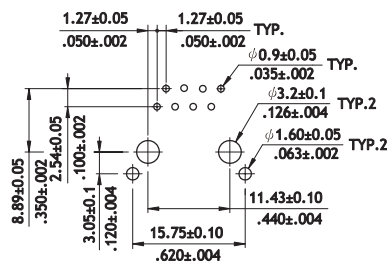
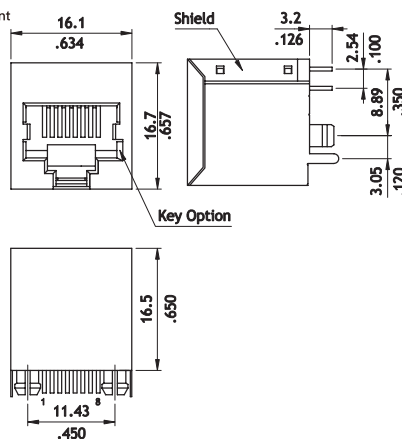
P/N CJ4688*1100



CJ47 Series Board Mount Telephone Jacks

- ⊙ Available in 8 ways
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations PART 68, SUBPART F

RoHS Compliant



Recommended P.C. Board Layout

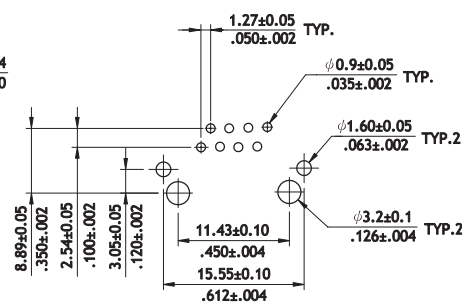
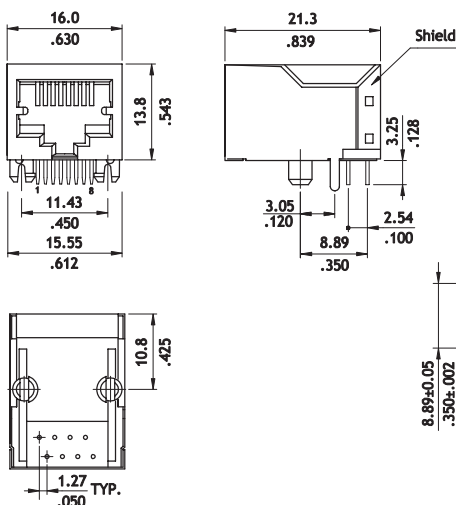
P/N CJ4788*110*



CJ58 Series Board Mount Telephone Jacks

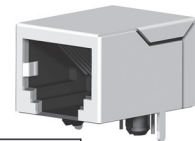
- ⊙ Available in 8 ways
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations PART 68, SUBPART F

RoHS Compliant



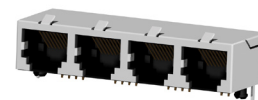
Recommended PC Board Layout

P/N CJ5888*1100

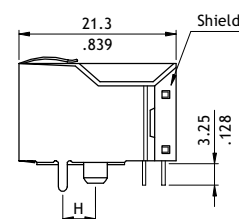
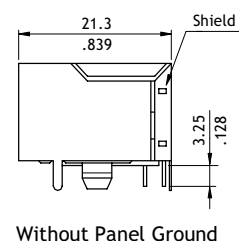
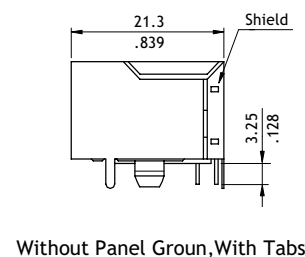
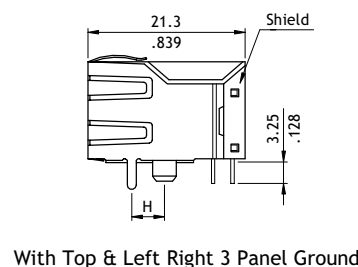
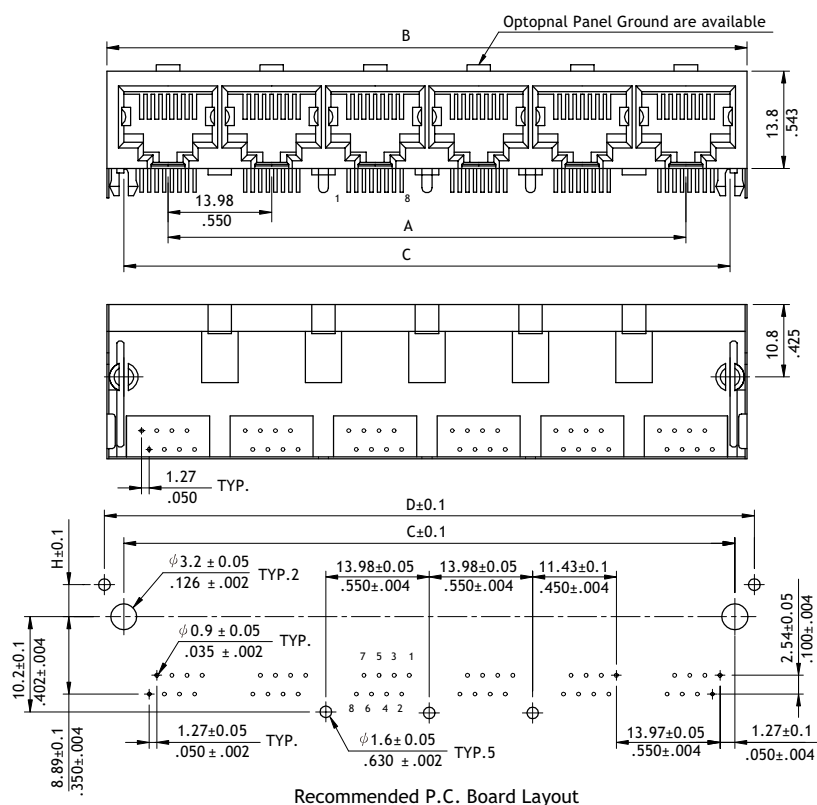


CJ48 Series Board Mount Telephone Jacks

- ⊙ Available in 1, 2, 4, 6 and 8 ports
- ⊙ With metal shielding
- ⊙ With metal grounding and PCB pegs
- ⊙ Insulator: Black, Glass Filled polyester
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations PART 68, SUBPART F



RoHS Compliant



Civilux P/N	Dimension			
	A	B	C	H
CJ4888*11*A				4.57(.180)
CJ4888*11*B				3.65(.144)
CJ4888*11*C				3.05(.120)
CJ4888*21*A	13.98(.549)	31.0(1.220)	25.4(1.000)	30.75(1.211)
CJ4888*41*A	41.91(1.650)	59.1(2.327)	53.34(2.100)	58.9(2.319)
CJ4888*61*A	69.9(2.752)	87.25(3.435)	81.30(3.201)	86.8(3.417)
CJ4888*81*A	97.79(3.850)	114.9(4.523)	109.22(4.300)	114.6(4.512)

Ordering Code

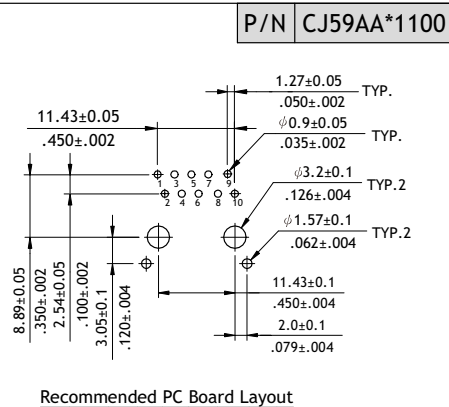
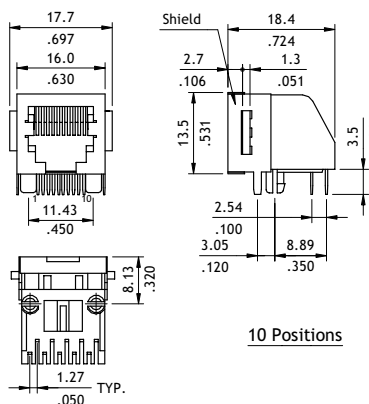
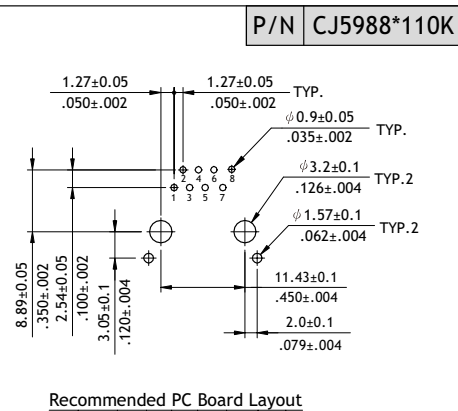
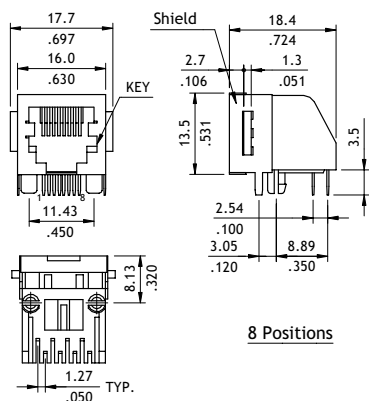
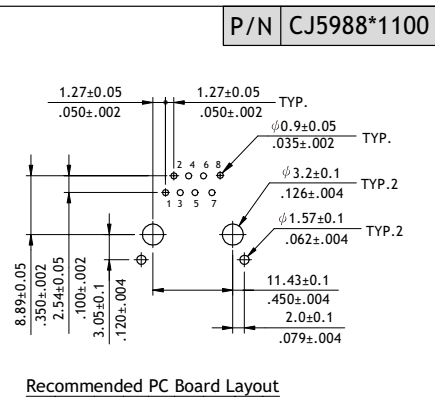
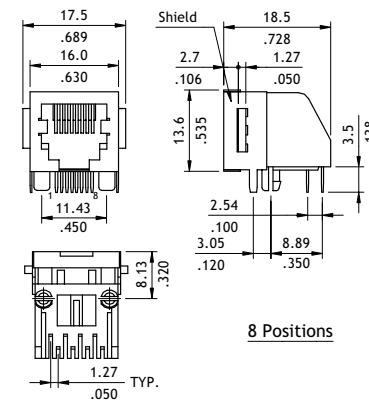
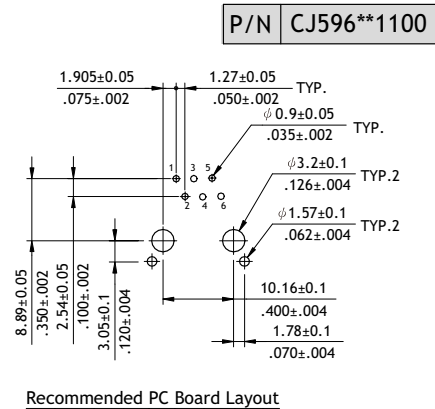
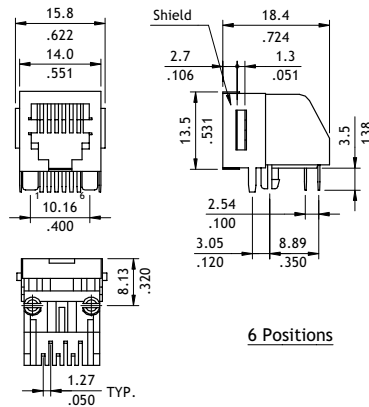
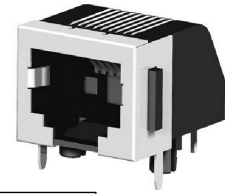
① ② ③ ④ ⑤ ⑥ ⑦
C J 4 8 8 8 2 8 1 0 A

- ① Series No.
- ② No. of Circuits: 88 = 8P8C
- ③ Plating Code:
 2 = Gold flash over Nickel
 *Optional plating available but MOQ requested
- ④ Ports: 1, 2, 4, 6 and 8
- ⑤ Insulator Color: 1 = Color Black
- ⑥ Panel Ground Code:
 0 = Without Panel Ground
 F = With Top & Left Right 3 Panel Ground (only 1 & 2 Ports)
 H = Top Side With Long Panel Ground
 P = Without Panel Ground, With Tabs (only 4 Ports)
- ⑦ H options:
 A: H = 4.57mm
 B: H = 3.65 (only 1 & 2 Ports)
 C: H = 3.05 (only 1 & 2 Ports)
 *Special options consult manufacturer

CJ59 Series Board Mount Telephone Jacks

- ⊙ Available in 6, 8 and 10 ways
- ⊙ Insulator: Black, Glass Filled polyester
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations
PART 68, SUBPART F

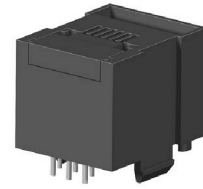
RoHS Compliant



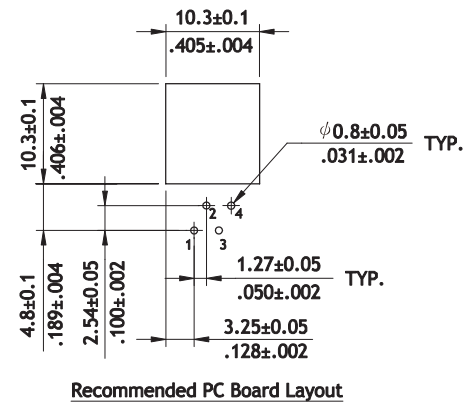
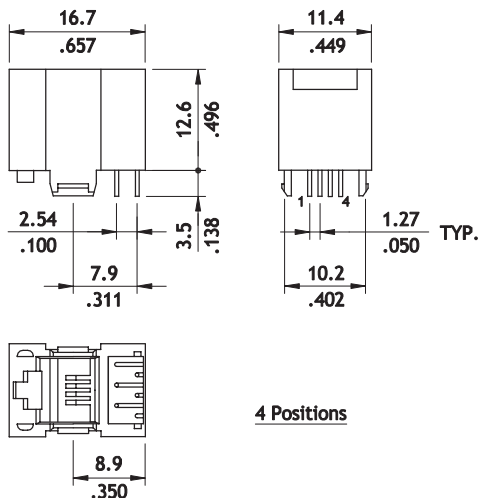
CJ91 Series Board Mount Telephone Jacks

- Available in 4 and 6 ways
- Insulator: Black, Glass Filled polyester
- Flammability Rating: UL 94V-0
- Cavity confirms to FCC rules and regulations PART 68, SUBPART F

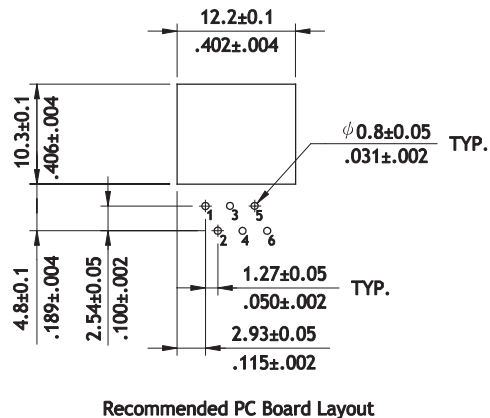
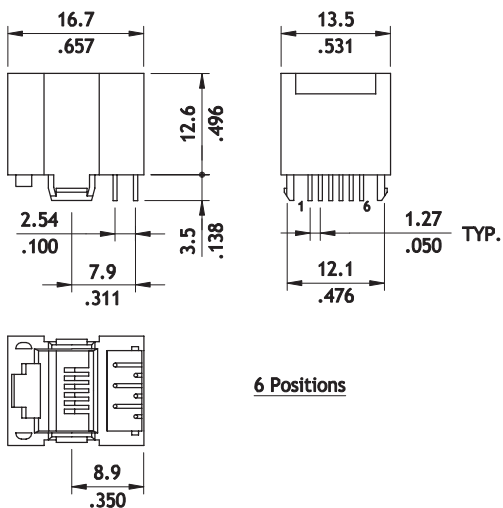
RoHS Compliant



P/N	CJ914**1100
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P/N	CJ916**1100
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Ordering Code

①	②	③	④	⑤	⑥
CJ91	66	3	1	1	00

- ① Series No.
- ② No. of Circuits: 44 = 4P4C
42 = 4P2C ; 66 = 6P6C ; 62 = 6P2C
- ③ Plating Code:
2 = Gold flash over Nickel
- ④ Ports : 1=1 port
- ⑤ Insulator Color: 1 = Black
- ⑥ Other Option : 00 = Standard

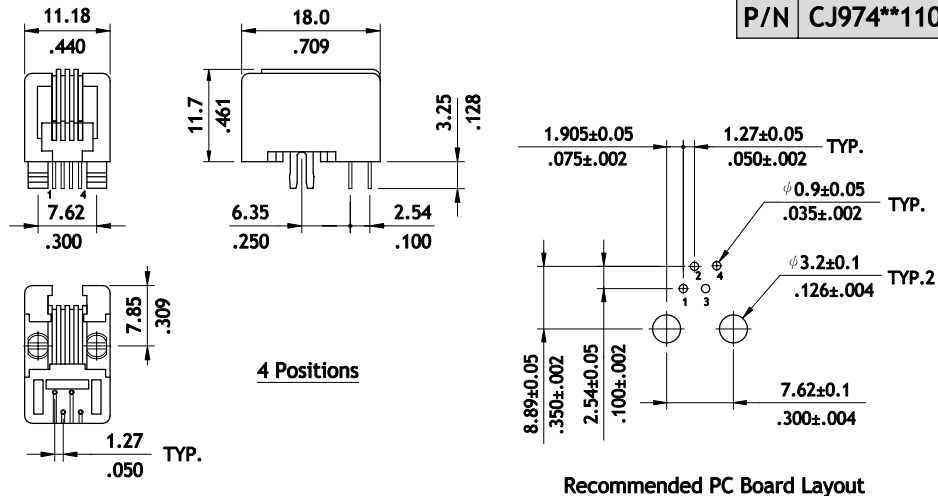
CJ97 Series Board Mount Telephone Jacks

- ⊙ Available in 4, 6 and 8 ways
- ⊙ Insulator: Black, Glass Filled polyester
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations PART 68, SUBPART F

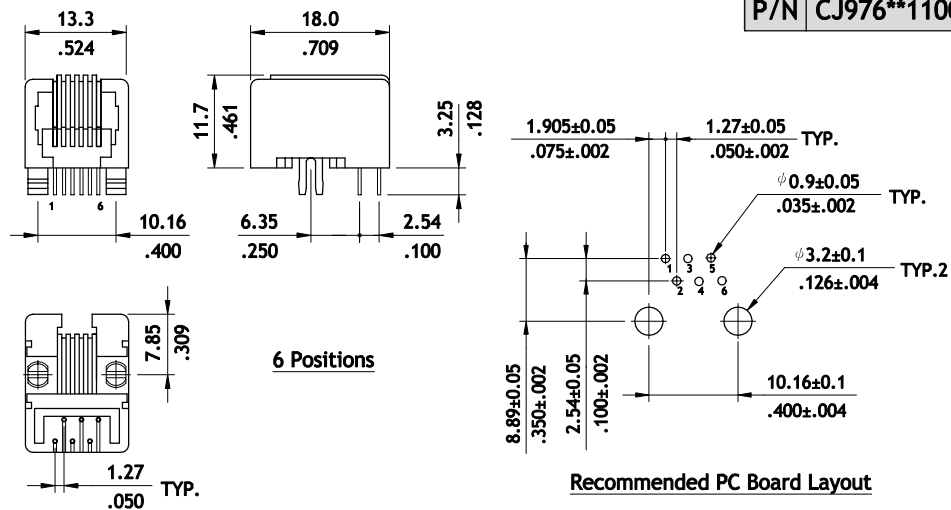
RoHS Compliant



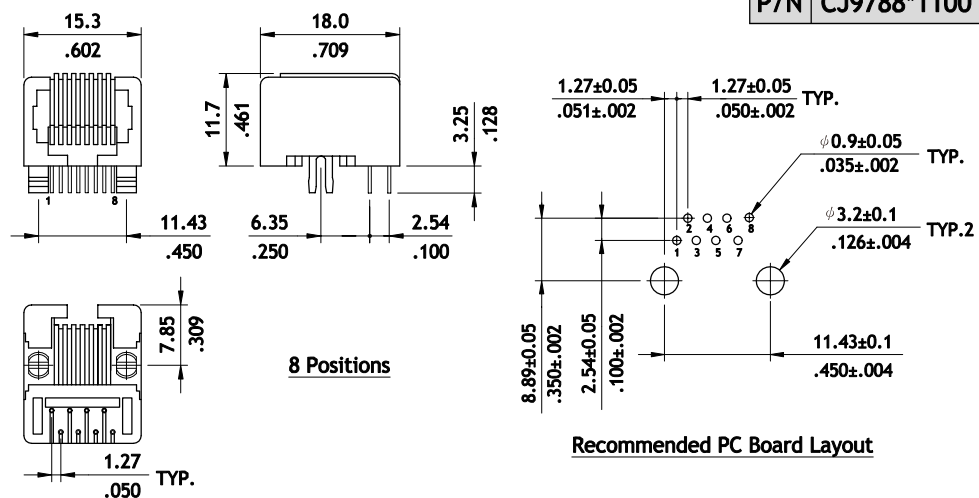
P/N CJ974**1100



P/N CJ976**1100

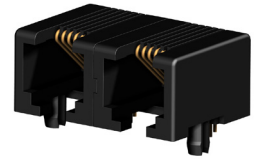


P/N CJ9788*1100

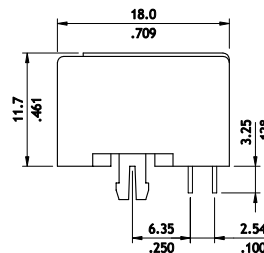
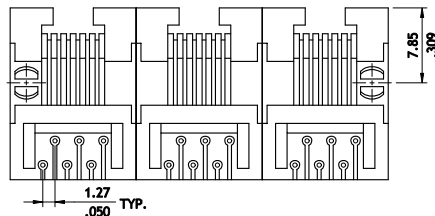
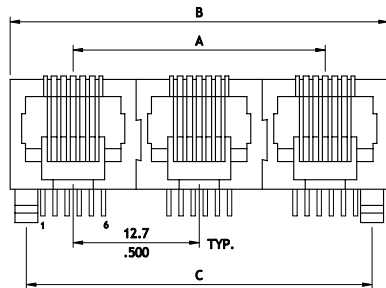


CJ97 Series Board Mount Telephone Jacks

- ⊙ Available from in 6 and 8 ways
- ⊙ Insulator: Black, Glass Filled polyester
- ⊙ Flammability Rating: UL 94V-0
- ⊙ Cavity confirms to FCC rules and regulations PART 68, SUBPART F

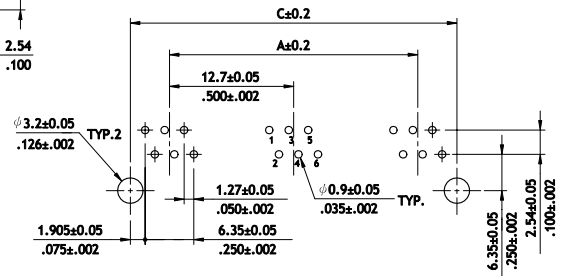


RoHS Compliant

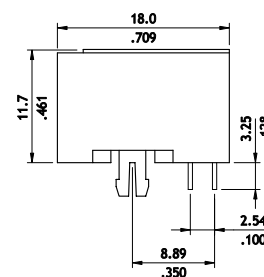
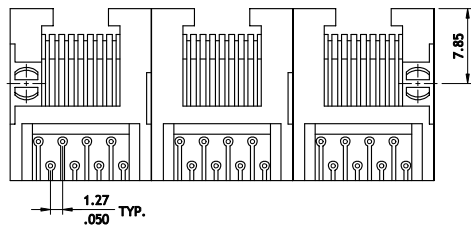
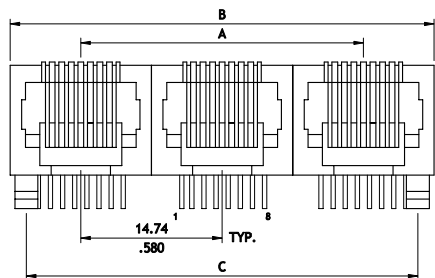


6 Positions

- A = 12.7 * (P-1)
- B = 13.2 * P - 0.5 * (P-1)
- C = B - 3.04
- P = Number of Ports
(From 2 Ports Thru up)

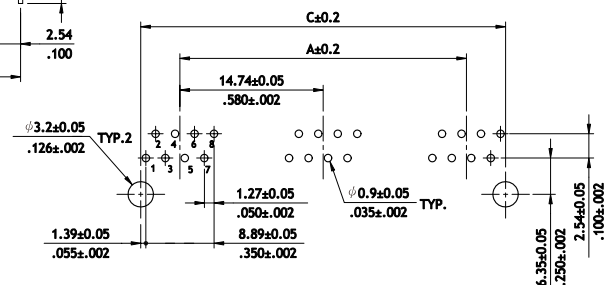


Recommended P.C. Board Layout



8 Positions

- A = 14.74 * (P-1)
- B = 15.32 * P - 0.5 * (P-1)
- C = B - 3.81
- P = Number of Ports
(From 2 Ports Thru up)



Recommended P.C. Board Layout

Ordering Code

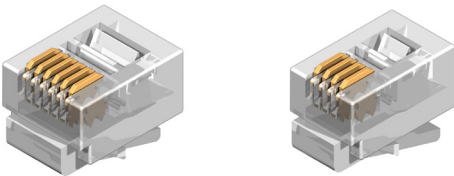
①	②	③	④	⑤	⑥
C J 97	8 8	2	6	1	0 0

- ① Series No.
- ② No. of Circuits: 66 = 6P6C, 64 = 6P4C
62 = 6P2C, 88 = 8P8C
- ③ Plating Code:
2 = Gold flash over Nickel
*Optional plating available but MOQ requested

- ④ Ports: 2 to up ports
- ⑤ Insulator Color: 1 = Black
- ⑥ Panel Ground Code:
00 = Standard
*Special options consult manufacturer

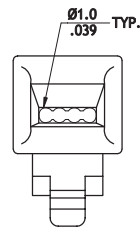
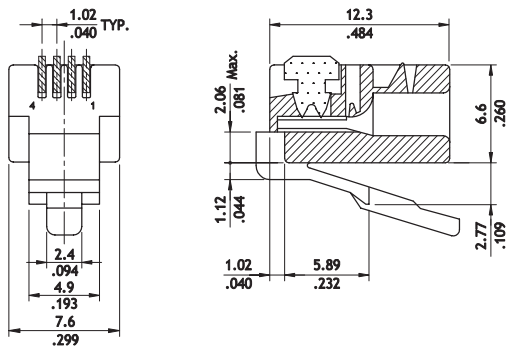
CJP1 Series Telephone Modular Plugs

- Available in 4 and 6 ways
- Plugs available for stranded or solid conductor from AWG #24~#26
- With shielded and fits round or flat-oval cable
- Insulator: Clear, polycarbonate

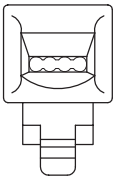


RoHS Compliant

4 Positions

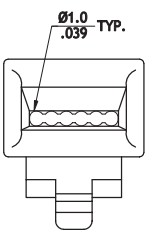
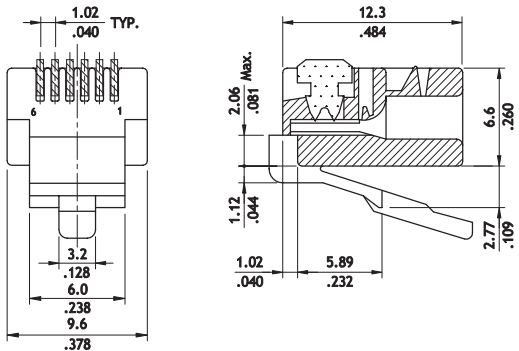


Flat-oval Cable

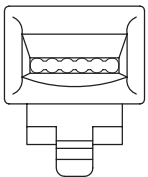


Round Cable

6 Positions



Flat-oval Cable



Round Cable

Ordering Code

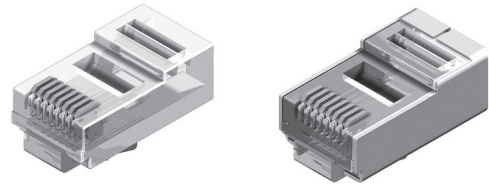
①	②	③	④	⑤	⑥
C	J	P	1	6	6
C	J	P	1	6	6

- ① Series No.
- ② No. of Circuits: 44 = 4P4C, 42 = 4P4C
66 = 6P6C, 64 = 6P4C
62 = 6P2C
- ③ Plating Code:
2 = Gold flash over Nickel
*Optional plating available but MOQ requested
- ④ Latch Style: 1 = Standard
- ⑤ Color Code: 0 = Nature
- ⑥ Cable Type:
F0 = Flat-oval Cable
R0 = Round Cable
*Special options consult manufacturer

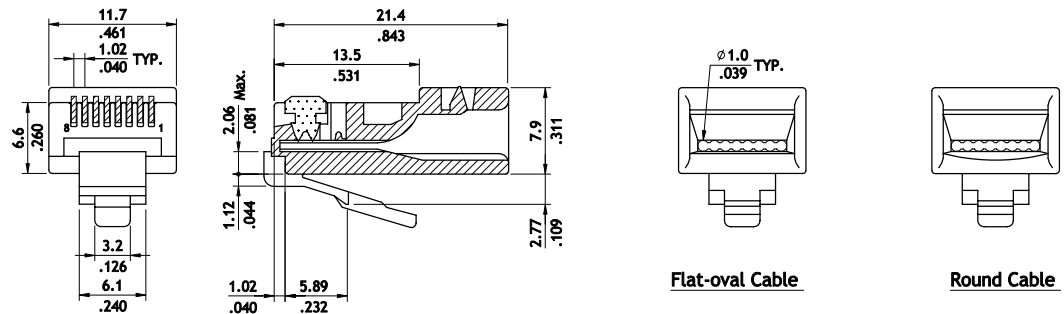
CJP2 Series Telephone Modular Plugs

- ⊙ Available in 8 and 10 ways
- ⊙ Plugs available for stranded or solid conductor from AWG #24 ~ #26
- ⊙ With shielded and fits round or flat-oval cable
- ⊙ Insulator: Clear, Polycarbonate

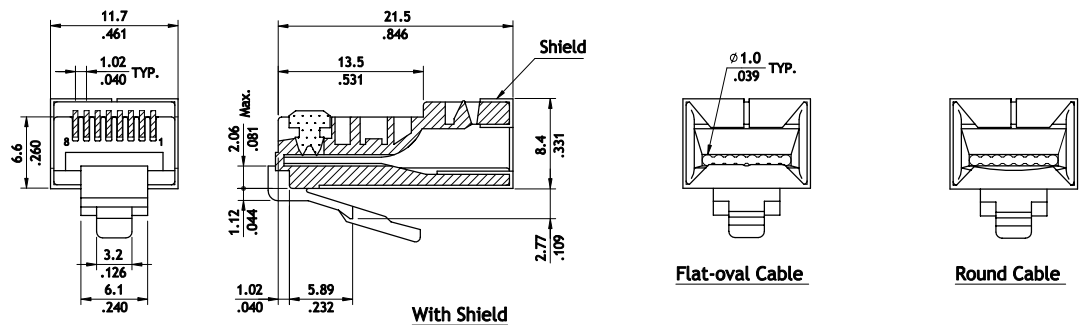
RoHS Compliant



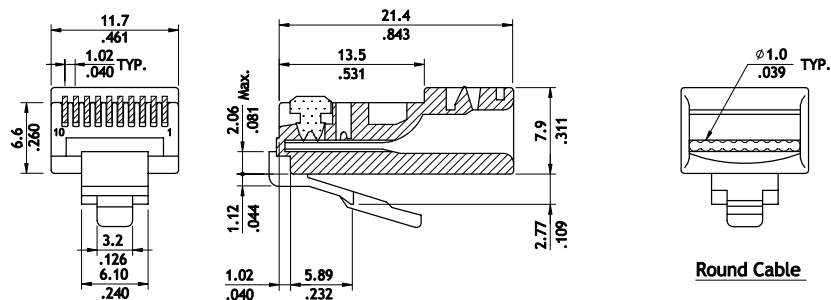
8 Positions



8 Positions



10 Positions



Ordering Code

① CJP2 ② 88 ③ 2 ④ 1 ⑤ 0 ⑥ R ⑦ 0

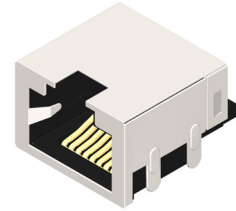
- ① Series No.
- ② No. of Circuits: 88 = 8P8C, AA = 8P10C
- ③ Plating Code:
2 = Gold flash over Nickel
*Optional plating available but MOQ requested
- ④ Latch Style: 1 = Standard

- ⑤ Color Code: 0 = Nature
- ⑥ Cable Type:
F = Flat-oval cable
R = Round cable
- ⑦ Other Options:
0 = Without Shield
R = With Shield
*Special options consult manufacturer

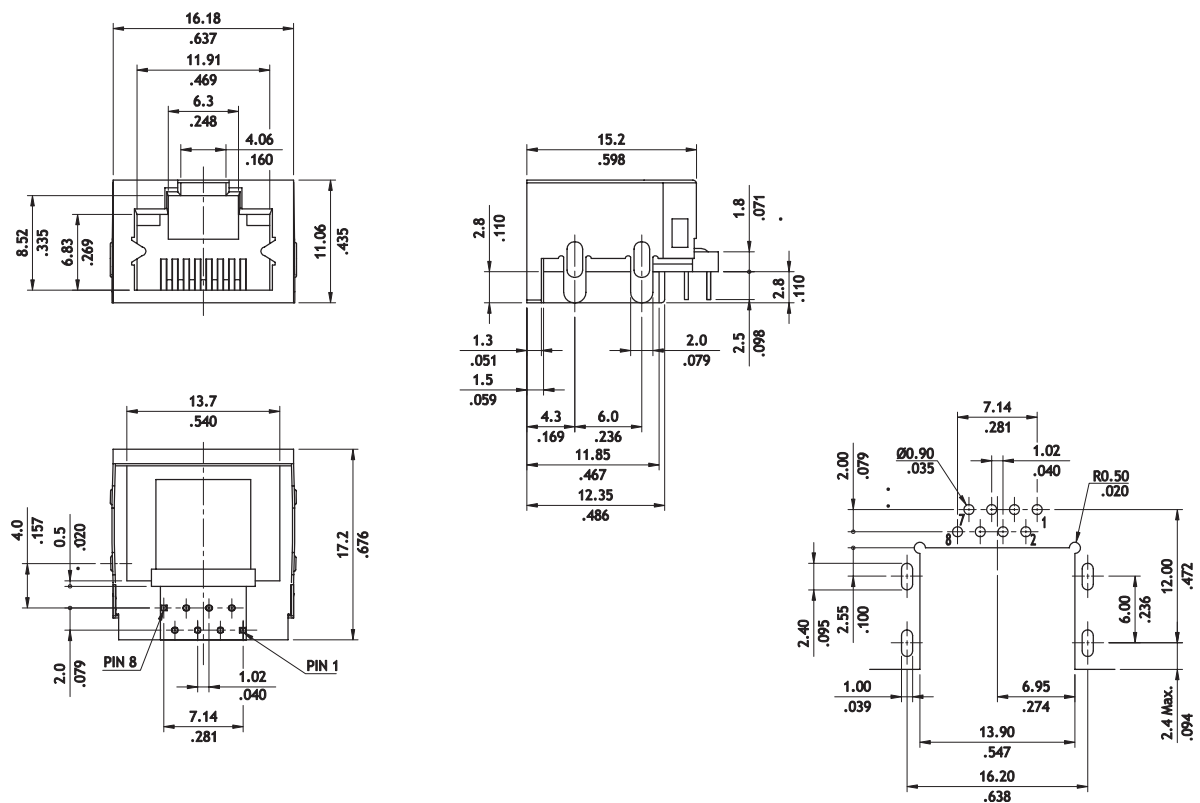
CJB1 Series Telephone Modular Jack RJ45

- ⊙ Insulator: Black, Glass Filled Polyester
- ⊙ Flammability Rating : UL 94V-0
- ⊙ Cavity Confirms to FFC rules and regulation PART 68, SUBPART F

RoHS Compliant



P/N	CJB188S110D
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Recommended PC Board Layout
For 1.20mm Thickness

Ordering Code

①	②	③	④	⑤	⑥	⑦
C	J	B	1	8	S	1
1	0	D				

- ① Series No.
- ② No. of Circuits: 8
- ③ Solder tails : 8 = 08
- ④ Plating Code:
S=Contact: 50μ"Gold plated over Nickel
Solder tails: Gold flash plated over Nickel
- ⑤ Port : 1= 1 port
- ⑥ Insulator Color : 1= Black
- ⑦ Other Options:
0D= Without Panel Ground & LED

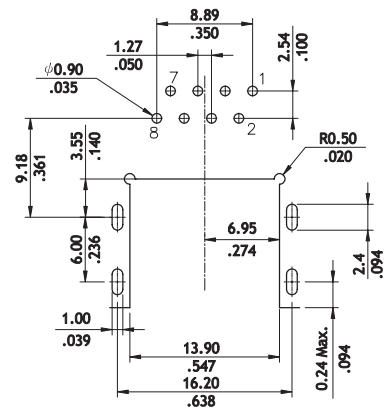
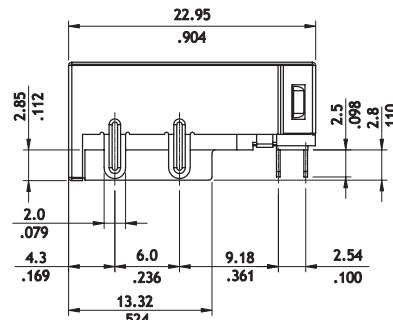
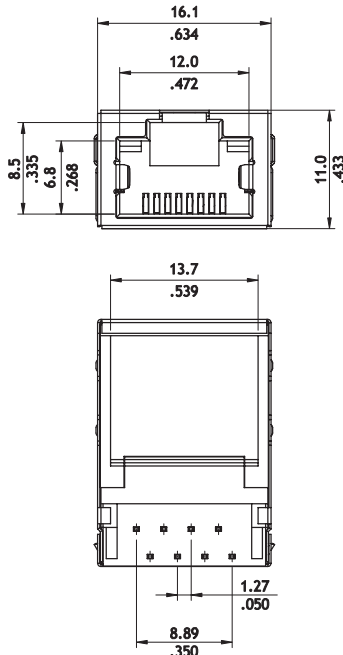
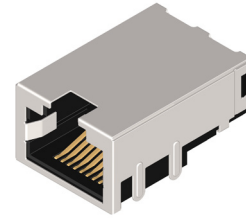
CJCJ Series Telephone Modular Jack RJ45

- ⊙ Low profile and available in 8ways
- ⊙ For 10/100 Base-T application
- ⊙ Insulator : Black, Glass Filled polyester
- ⊙ Flammability Rating UL94V-0

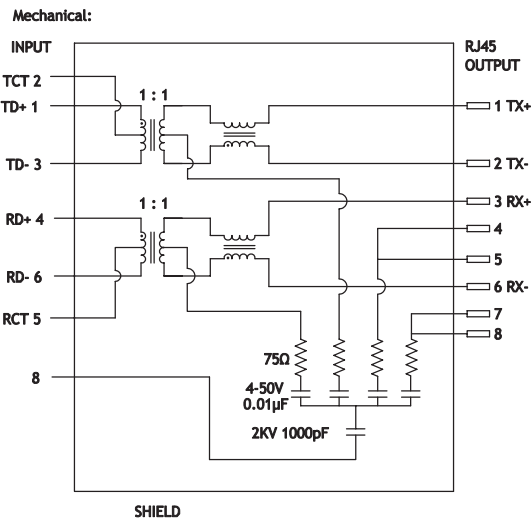
NEW

RoHS Compliant

P/N CJCJ88CA100



Recommended P.C. Board Layout



Ordering Code

① ② ③ ④ ⑤ ⑥ ⑦ ⑧
C J C J 8 8 C A 1 0 0

- ① Series No.
- ② Contact :
- ③ Solder tails :
- ④ Plating Code:
C = Selective 30μ" Gold flash over Nickel
- ⑤ Transformer Type : A=Type
- ⑥ Insulator Color : 1= Black
- ⑦ Panel Ground Options:
0= Without Panel Ground & LED
- ⑧ Other Option : 0 = Standard