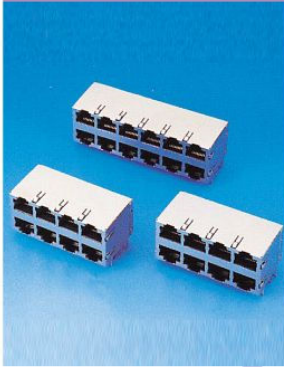


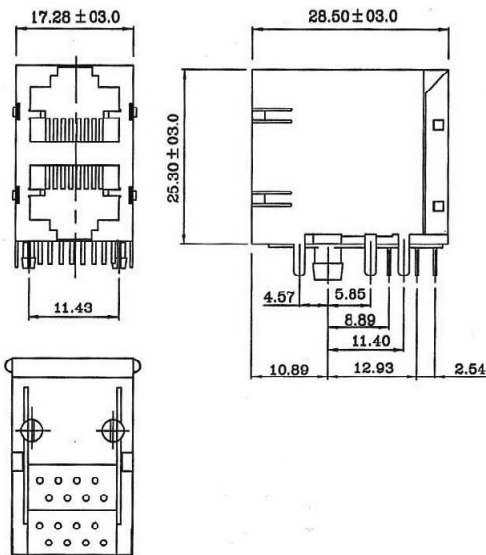
C0061 Series Stacked P.C.B. Jack



C	0061	—	88	D	Y	K	B	0	0
1	2		3	4	5	6	7	8	9

- | | | | |
|--|--|--------------------------------|---------------------|
| 1. PRODUCTS:
C:Connector | 5. BODY OPTION:
Y:With Fully Shielded | 7. INSULATOR COLOR:
B:Black | 8. FILL IT WITH "0" |
| 2. SERIES NO.:
0061 | 6. CONTACT PLATING:
G:Gold Flash
K:Gold 6U"
C:Gold 15U"
D:Gold 30U"
M:Gold 50U" | 9. FILL IT WITH "0" | |
| 3. CONTACT NO.:
88:8P8C | | | |
| 4. STACKED OPTION:
B:2(2x1) Jacks
D:4(2x2) Jacks
F:6(2x3) Jacks
H:8(2x4) Jacks
L:12(2x6) Jacks
P:16(2x8) Jacks | | | |

1

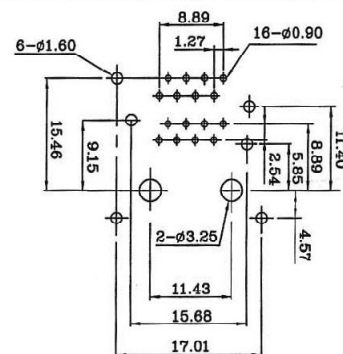
C0061-88BYXB00R**MULTI 2X1 PORT PCB JACK RJ45 SHIELDED****MATERIAL AND FINISH**

Housing: Standard Material Glass Filled Polyester UL 94V-0
Standard Colour Black.

Contact: 0.45mm Thickness Phosphor Bronze,
Shielded: 0.20mm Thickness Copper Alloy With Tin/Nickel
Plated.

ELECTRICAL:

1. Current Rating : 1.5 AMP
2. Voltage Rating : 150 VAC
3. Contact Resistance : 20 Milliohms MAX
4. Insulation Resistance : 500 Milliohms MIN
5. Dielectric Withstanding Voltage : 1000 VAC, 1min



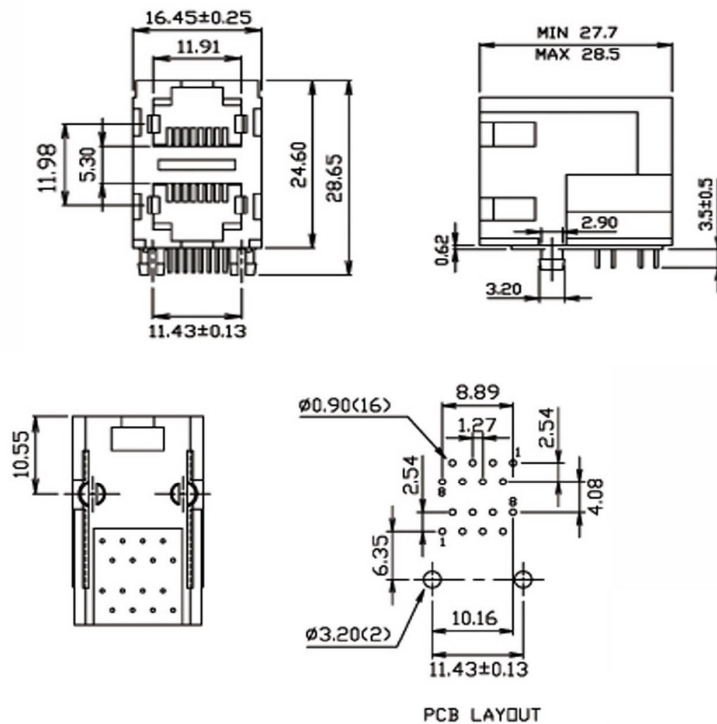
PC BOARD LAYOUT

ELECTRONIC
COMPONENTS

2

C0061-88DNXB00R

STACKED PCB JACK FLAT PIN 8P8C 2X2P W/O FULLY SHIDLDED PLATING

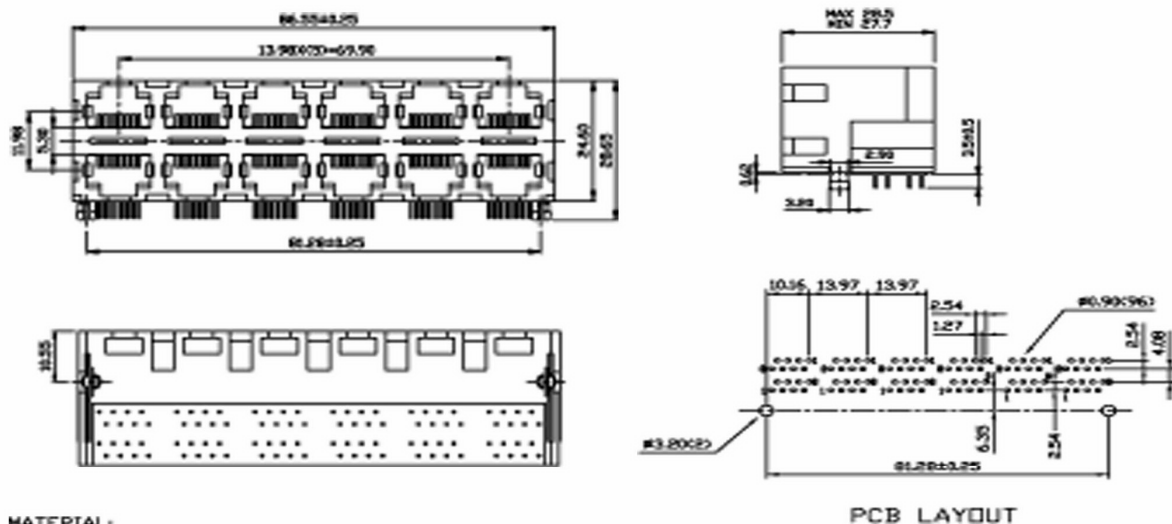
**MATERIAL:**

- HOUSING-PBT POLYESTER UL-94V-0 MIXED GLASS FIBER, STANDARD COLOR-BLACK
 - CONTACTS-0.35mm THICK PHOS-BRONZE PLATED WITH HARD GOLD AND TIN/LEAD IN SOLDER AREA.
- CAVITY CONFIRMS TO FCC RULES AND REGULATIONS PART 68,SUBPART F.

3

C0061-88LNXB00R

STACKED PCB JACK FLAT PIN 8P8C 2X6P W/O SHIELDED SELECTIVE

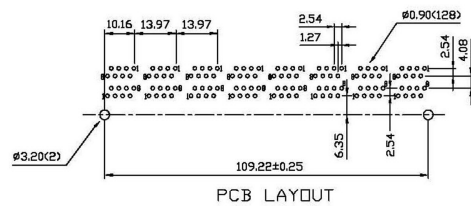
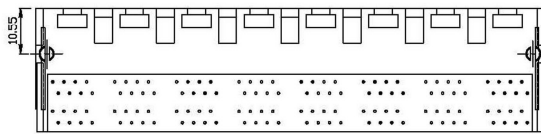
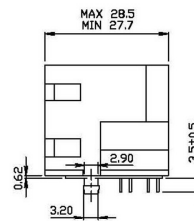
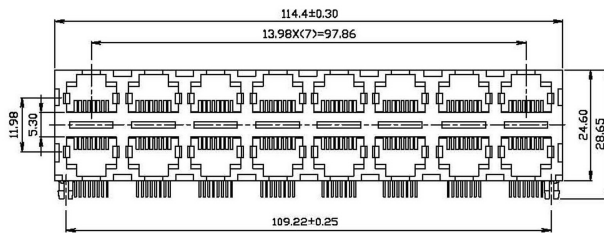
**MATERIAL:**

- HOUSING-PBT POLYESTER UL-94V-0 MIXED GLASS FIBER, STANDARD COLOR-BLACK
 - CONTACTS-0.35mm THICK PHOS-BRONZE PLATED WITH HARD GOLD AND GOLD FLASH IN SOLDER AREA.
- CAVITY CONFIRMS TO FCC RULES AND REGULATIONS PART 68,SUBPART F.

4

C0061-88PNXB00R

STACKED PCB JACK FLAT PIN 8P8C 2X8P W/O SHIELDED


MATERIAL:

- HOUSING-PBT POLYESTER UL-94V-0
MIXED GLASS FIBER.
STANDARD COLOR-BLACK
- CONTACTS-0.35mm THICK PHOS-BRONZE
PLATED WITH HARD GOLD AND
GOLD FLASH IN SOLDER AREA.

CAVITY CONFIRMS TO FCC RULES AND REGULATIONS
PART 68,SUBPART F.

ELECTRONIC
COMPONENTS