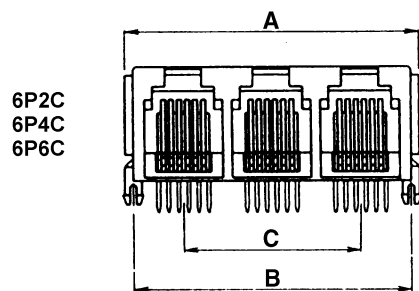
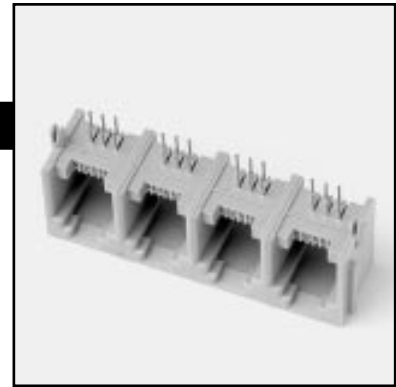


Series: GJ026

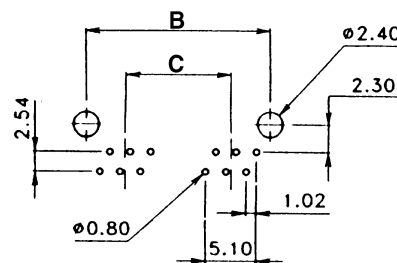
Mini-Low Profile Ganged Jacks

- ❖ Color - Gray
- ❖ Number of ports (2 to 12)

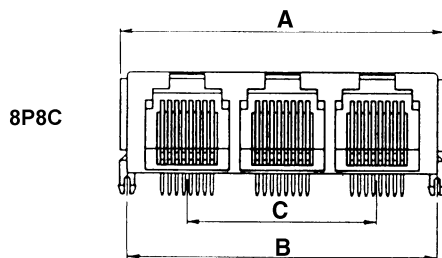
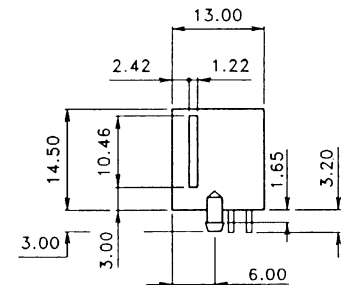


6P2C
6P4C
6P6C

$$\begin{aligned} A &= P \times 11.65(\text{mm}) + 2.50 \\ B &= P \times 11.65(\text{mm}) + 0.50 \\ C &= (P-1) \times 11.65(\text{mm}) \\ P &= \text{Number of ports} \end{aligned}$$

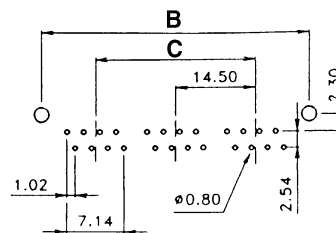


PC Board Layout



8P8C

$$\begin{aligned} A &= P \times 14.50(\text{mm}) + 3.00 \\ B &= P \times 14.50(\text{mm}) + 1.00 \\ C &= (P-1) \times 14.50(\text{mm}) \\ P &= \text{Number of ports} \end{aligned}$$



PC Board Layout

Ordering example: **GJ026 - 6P 4C 2 3**

Specifications

Ganged Phone Jacks Series:

GJ

Ratings:	
Current	1.5A
Dielectric strength	1000V RMS for 1 minute
Contact resistance	20mΩ max.
Insulation resistance	500MΩ min.
Spring wire durability	500 mating cycles min.
Material:	
Plastic	PBT Glass-filled UL94V-0
Spring wire	0.45mm Dia. Phosphor Bronze, Gold plated over Nickel
Temperature range	-25°C / +90°C

ORDERING PROCEDURE

1 - 2 3 4 5

- 1) Series
- 2) Number of Positions (# P)
- 3) Number of Contacts (# C)
- 4) Plating:
 - 1 = Full flash gold
 - 2 = Full 10μ gold
 - 3 = Full 30μ gold
 - 4 = Full 50μ gold
- 5) Number of Ports

Please refer to following pages for ordering examples.