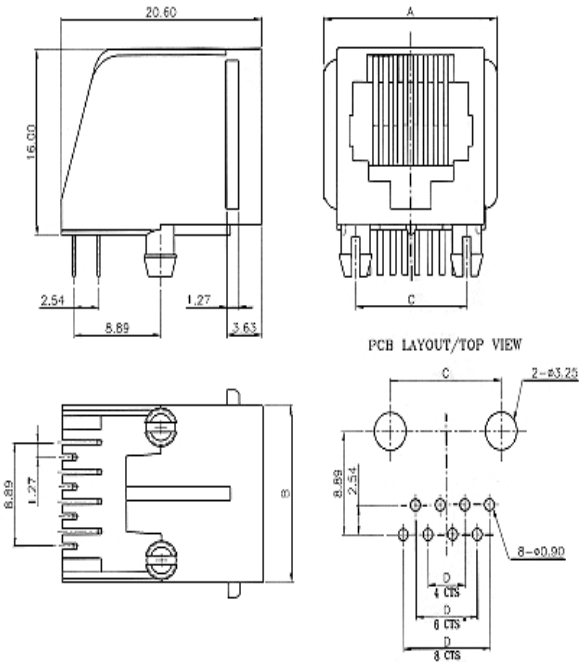
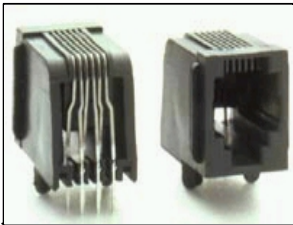




## Standard Profile Right Angle Jacks



| Dimensions       |               |               |               |              |
|------------------|---------------|---------------|---------------|--------------|
| No. of Positions | A             | B             | C             | D            |
| 4                | 13.72<br>.540 | 11.18<br>.400 | 7.62<br>.300  | 3.81<br>.150 |
| 6                | 15.75<br>.620 | 13.21<br>.520 | 10.16<br>.400 | 6.35<br>.250 |
| 8                | 17.78<br>.700 | 15.24<br>.600 | 11.43<br>.450 | 8.89<br>.350 |

## Materials

|                      |                                                                                     |
|----------------------|-------------------------------------------------------------------------------------|
| <b>Housing:</b>      | Standard Material    Glass Filled Polyester UL 94V-0<br>Standard Color        Black |
| <b>Contact:</b>      | 0.35mm (0.014") Thickness Alloy C210. Gold Plating Over Nickel Over Tin             |
| <b>Gold Plating:</b> | As Per Customer Request.                                                            |

## Ordering Information

| Positions/<br>Contacts | Description      | W/ Flange | Flangeless |
|------------------------|------------------|-----------|------------|
| 4P2C                   | Standard Profile | 303042    | 303042FL   |
| 4P4C                   | Standard Profile | 303044    | 303044FL   |
| 6P2C                   | Standard Profile | 303062    | 303062FL   |
| 6P4C                   | Standard Profile | 303064    | 303064FL   |
| 6P6C                   | Standard Profile | 303066    | 303066FL   |
| 8P8C                   | Standard Profile | 303088    | 303088FL   |

Standard contact plating is 15 micro inches of gold. For optional platings add dash number as follows:  
-6= 6 Micro inches  
-30= 30 Micro inches  
-50= 50 Micro inches