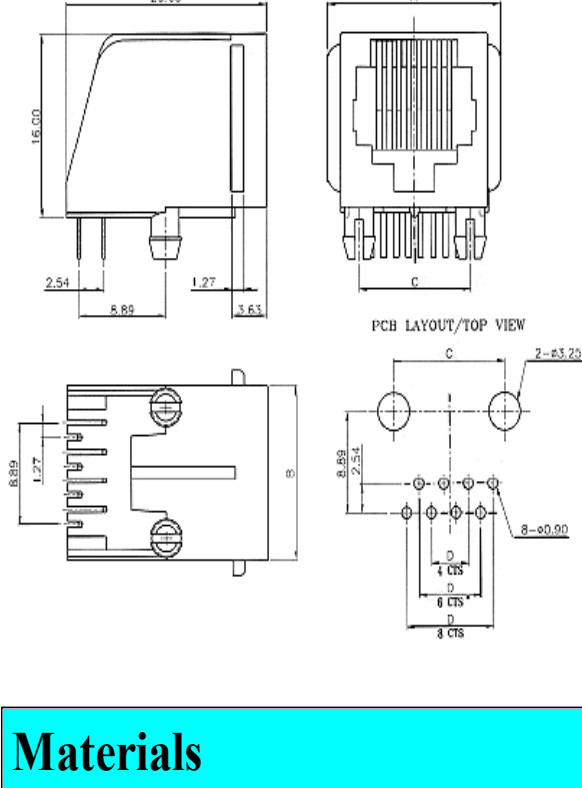




Standard Profile Right Angle Jacks



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

Materials

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

Contact: 0.35mm (0.014") Thickness Alloy C210. Gold Plating Over Nickel Over Tin

Gold Plating: As Per Customer Request.

Ordering Information

Positions/ 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

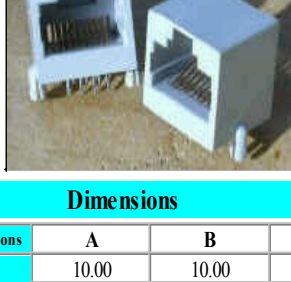
Standard contact plating is 15 micro inches of gold. For optional platings add dash number as follows:
-6 = 6 Micro inches
-30 = 30 Micro inches
-50 = 50 Micro inches

✓ RoHS compliant wave solder only

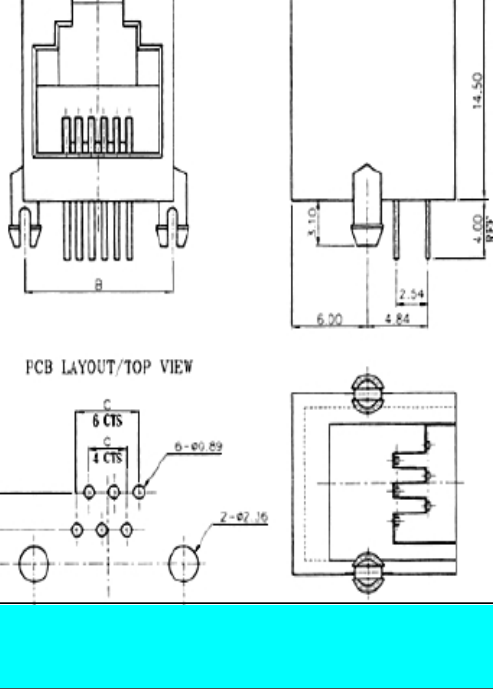
FOR TECHNICAL SUPPORT: PHONE 973-347-4040 / FAX 973-347-2111

[Back to Index](#)

Right Angle Mini Low Profile PCB Jacks



Dimensions			
No. of Positions	A	B	C
4	10.00	10.00	3.06
6	12.20	12.20	5.10
8	15.00	15.00	7.14
10	15.00	15.00	9.18



Materials

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

Contact: 0.46mm (0.018") Diameter Alloy C5210. Gold Plating Over Nickel.

Gold Plating: As Per Customer Request.

Ordering Information

Positions/ Contacts		Description	W/ Flange	Flangeless
4P4C	✓	Mini Low Profile Right Angle	303044M	303044MFL
6P4C	✓	Mini Low Profile Right Angle	303064M	303064MFL
6P6C	✓	Mini Low Profile Right Angle	303066M	303066MFL
8P8C	✓	Mini Low Profile Right Angle	303088M	303088MFL
10P10C	✓	Mini Low Profile Right Angle	303080M	303080MFL

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

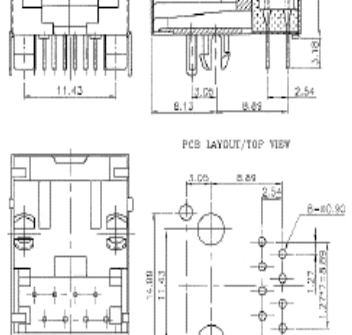
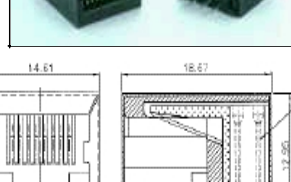
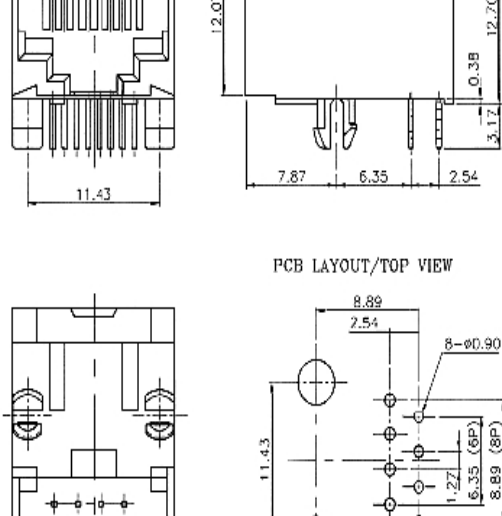
✓ RoHS compliant wave solder only

Add "K" as suffix for keyed version.

FOR TECHNICAL SUPPORT: PHONE 973-347-4040 / FAX 973-347-2111

[Back to Index](#)

Right Angle, Covered Back



Materials

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

Standard Color Black

Contact: 0.46mm (0.018") Diameter Alloy C5210. Gold Plating Over Nickel.

Gold Plating: As Per Customer Request.

Ordering Information

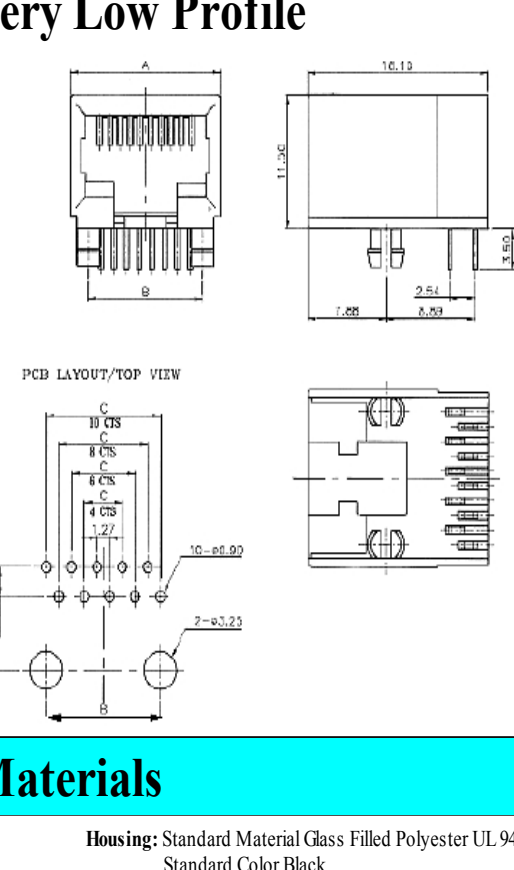
Positions/ Contacts		Description	Flangeless	Shielded	Ferrite Filtered
8P8C	✓	Side Entry, Covered Back	303088LFL	303088LFLS	303088LFLF
8P10C	✓	Side Entry, Covered Back	303080LFL	303080LFLS	303080LFLF

✓ RoHS compliant wave solder only

FOR TECHNICAL SUPPORT: PHONE 973-347-4040 / FAX 973-347-2111

[Back to Index](#)

Very Low Profile



Dimensions			
No of Positions	A	B	C
6	12.96	10.16	6.35
8	15.03	11.43	8.89
10	15.03	11.43	8.89

Materials

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

Standard Color Black

Contact: 0.46mm (0.018") Diameter Alloy C5210. Gold Plating Over Nickel.

Ordering Information

Positions/ Contacts		Description	W/O Flange	Shielded	SMT	SMT Shielded
6P6C	✓	Very Low Profile	303066XFL	303066XFLS	303066XFLT	303066XFLTS
8P8C	✓	Very Low Profile	303088XFL	303088XFLS	303088XFLT	303088XFLTS
10P10C	✓	Very Low Profile	303080XFL	303080XFLS	303080XFLT	303080XFLTS

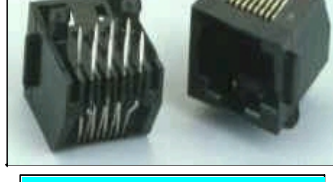
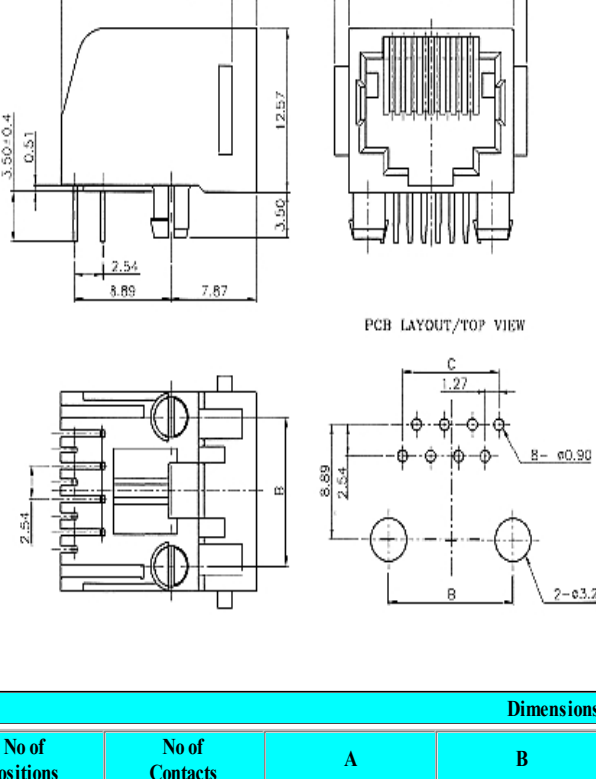
✓ RoHS compliant wave solder only

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

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[Back to Index](#)

STANDARD LOW PROFILE



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

Materials

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

Standard Color Black

Contact: 0.35mm (0.014") Thickness Alloy C5210. Gold Plating Over Nickel Over Tin.

Gold Plating: As Per Customer Request.

Ordering Information

Positions/ Contacts		Description	W/ Flange	Shielded	SMT
6P2C	✓	Standard Low Profile	303062BL	303062BLS	303062BLT
6P4C	✓	Standard Low Profile	303062BL	303062BLS	303062BLT

✓ RoHS compliant wave solder only

Add letter "K" to denote keyed version.

FOR TECHNICAL SUPPORT: PHONE 973-347-4040 / FAX 973-347-2111

[Back to Index](#)