



137 series

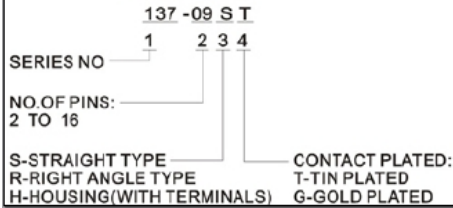
2510 CONNECTOR 2.54mm(0.100")

Position	A	B	C	D
2	5.68	2.54	5.08	2.54
3	8.22	5.08	7.62	5.08
4	10.76	7.62	10.16	7.62
5	13.30	10.16	12.70	10.16
6	15.84	12.70	15.24	12.70
7	18.38	15.24	17.78	15.24
8	20.92	17.78	20.32	17.78
9	23.46	20.32	22.86	20.32
10	26.00	22.86	25.40	22.86
11	28.54	25.40	27.94	25.40
12	31.08	27.94	30.48	27.94
13	33.62	30.48	33.02	30.48
14	36.16	33.02	35.56	33.02
15	38.70	35.56	38.10	35.56
16	41.24	38.10	40.64	38.10

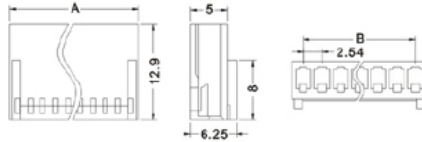
Material & Finish

Insulator Material: Nylon 66 (UL 94V-0)
 Contact Material: Brass
 Contact Plated: Tin Plated
 Number of Contacts: 2 Thru 16
 Color: White

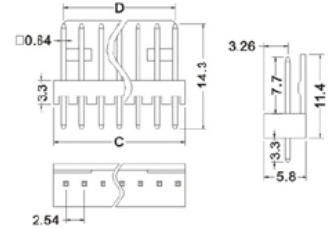
How To Order



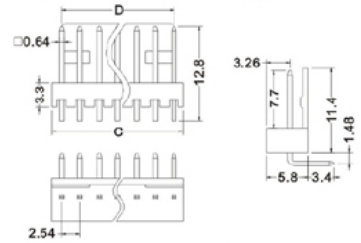
[HOUSING]



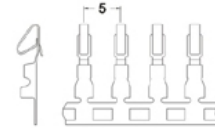
[STRAIGHT]



[RIGHT ANGLE]



[TERMINALS]



143 series

TJC10 CONNECTOR 5.08mm(0.200")

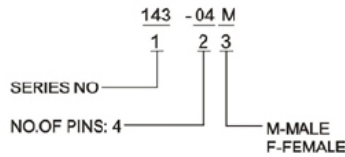
Specifications:

Contact Resistance: 10m Ω max
 Insulator Resistance: 1000MΩ min
 Dielectric Strength: AC 1500V For 1 minute
 Current Rating: 5AMP
 Voltage Rating: 250V/AC

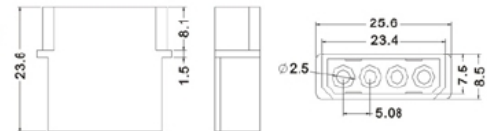
Material:

Housing: Nylon UL94V-2
 Contact: Phosphor Bronze(Tin Plated)

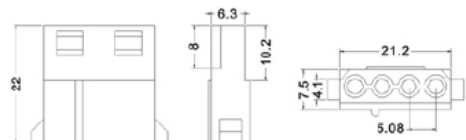
How To Order



[PIUG HOUSING]



[RECEPTAC HOUSING]



[TERMINALS]



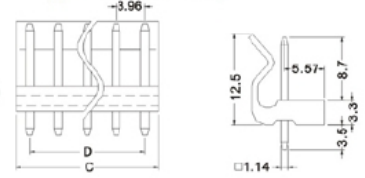


134 series

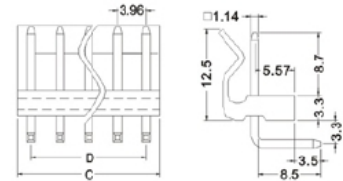
CH CONNECTOR 3.96mm(0.156")

Position	A	B	C	D
2	7.92	3.96	7.92	3.96
3	11.88	7.92	11.88	7.92
4	15.84	11.88	15.84	11.88
5	19.80	15.84	19.80	15.84
6	23.76	19.80	23.76	19.80
7	27.72	23.76	27.72	23.76
8	31.68	27.72	31.68	27.72
9	35.64	31.68	35.64	31.68
10	39.60	35.64	39.60	35.64
11	43.56	39.60	43.56	39.60
12	47.52	43.56	47.52	43.56
13	51.48	47.52	51.48	47.52

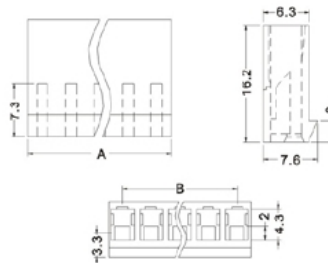
[STRAIGHT]



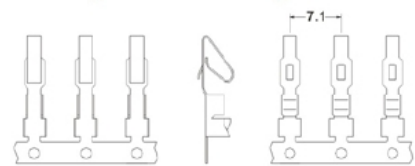
[RIGHT ANGLE]



[HOUSING]



[TERMINALS]



Material & Finish

Insulator Material: Nylon 66 (UL 94V-0)
 Contact Material: Brass
 Contact Plated: Tin Plated
 Number of Contacts: 2 Thru 13
 Color: White

How To Order

134 -09 S T
 1 2 3 4
 SERIES NO ————
 NO.OF PINS: ————
 2 TO 13
 S-STRAIGHT TYPE ————
 R-RIGHT ANGLE TYPE ————
 H-HOUSING(WITH TERMINALS) ————
 CONTACT PLATED:
 T-TIN PLATED
 G-GOLD PLATED