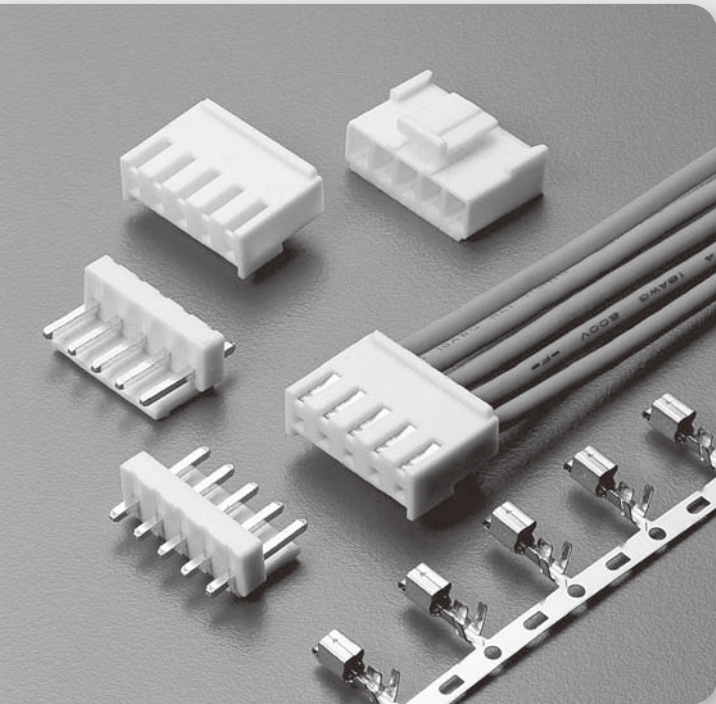


3.96mm (.156") Crimp Style Connectors



Specifications

- Voltage Rating : 250V AC/DC
- Current Rating : 7A AC/DC
- Withstanding Voltage : 1,500V AC/minute
- Insulation Resistance : 1,000MΩ min.
- Temperature Range : -25°C to + 85°C
- Contact Resistance : 20mΩ max.

Features:

■ HOUSING

Part No. : JS-1121

Poles : 2 - 15

Material : Nylon 66 UL94V-0

Q'ty : 1,000 pcs/Bag

■ WAFER

Part No. : JS-1120 (Straight)

JS-1120R (Right Angle)

Poles : 2 - 15

Material : Contact : Brass, Tin Plated

Base : Nylon 66 UL94V-0

Q'ty : 1,000 pcs/Bag

■ TERMINAL

Part No. : JS-1121-T

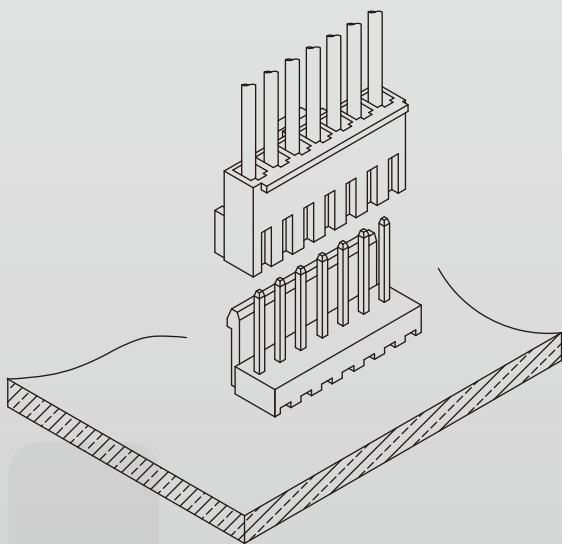
Applicable Wires : AWG# 18 - 22

Material : Brass

Finish : Tin Plated

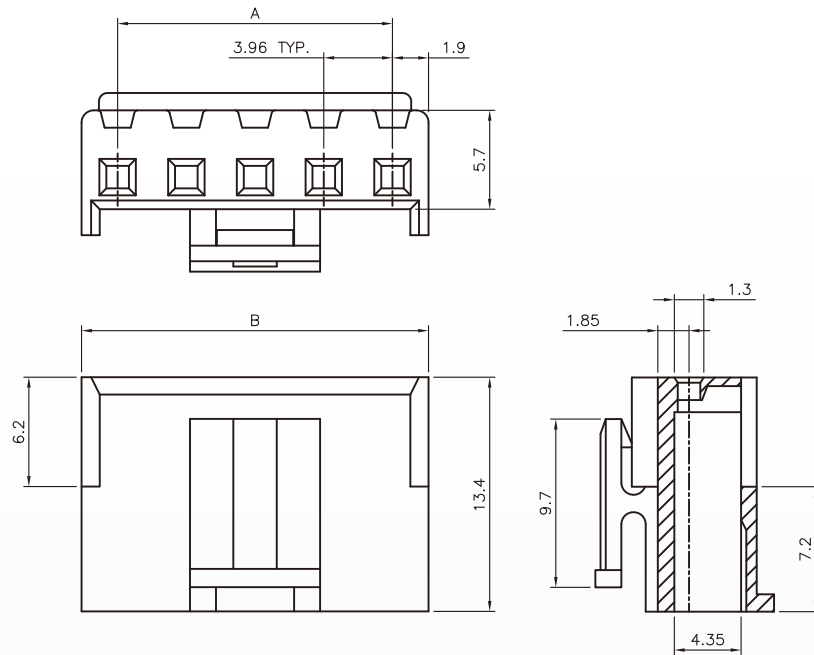
Thickness : 0.25mm

Q'ty : 4,000 pcs/Reel



3.96mm (.156") Crimp Style Connectors

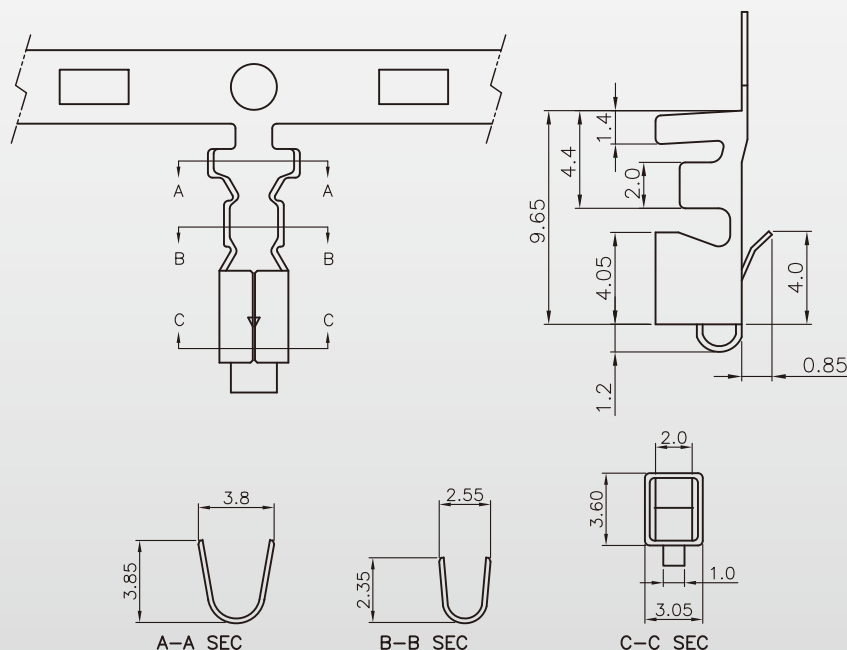
Housing JS-1121



Poles	Part No.	Dimensions (mm)	
	JS-1121	A	B
2	JS-1121-02	3.96	7.90
3	JS-1121-03	7.92	11.90
4	JS-1121-04	11.88	15.90
5	JS-1121-05	15.84	19.90
6	JS-1121-06	19.80	23.90
7	JS-1121-07	23.76	27.90
8	JS-1121-08	27.72	31.90

Poles	Part No.	Dimensions (mm)	
	JS-1121	A	B
9	JS-1121-09	31.68	35.90
10	JS-1121-10	35.64	39.90
11	JS-1121-11	39.60	43.90
12	JS-1121-12	43.56	47.90
13	JS-1121-13	47.52	51.90
14	JS-1121-14	51.48	55.90
15	JS-1121-15	55.44	59.90

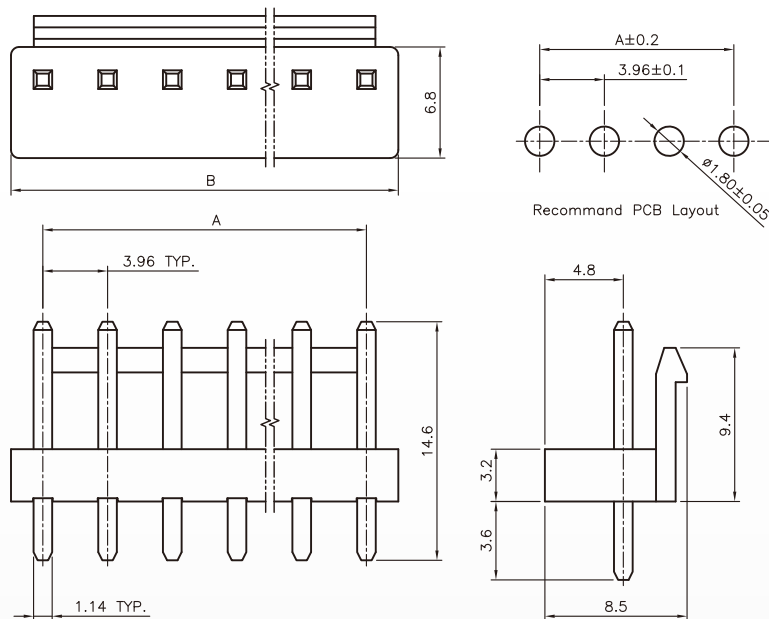
Terminal JS-1121-T



3.96mm (.156") Crimp Style Connectors

Wafer - Straight

JS-1120



Poles	Part No.		Dimensions (mm)	
	JS-1120	JS-1120R	A	B
2	JS-1120-02	JS-1120R-02	3.96	7.86
3	JS-1120-03	JS-1120R-03	7.92	11.82
4	JS-1120-04	JS-1120R-04	11.88	15.78
5	JS-1120-05	JS-1120R-05	15.84	19.74
6	JS-1120-06	JS-1120R-06	19.80	23.70
7	JS-1120-07	JS-1120R-07	23.76	27.66
8	JS-1120-08	JS-1120R-08	27.72	31.62

Poles	Part No.		Dimensions (mm)	
	JS-1120	JS-1120R	A	B
9	JS-1120-09	JS-1120R-09	31.68	35.58
10	JS-1120-10	JS-1120R-10	35.64	39.54
11	JS-1120-11	JS-1120R-11	39.60	43.50
12	JS-1120-12	JS-1120R-12	43.56	47.46
13	JS-1120-13	JS-1120R-13	47.52	51.42
14	JS-1120-14	JS-1120R-14	51.48	55.38
15	JS-1120-15	JS-1120R-15	55.44	59.34

Wafer - Right Angle

JS-1120R

