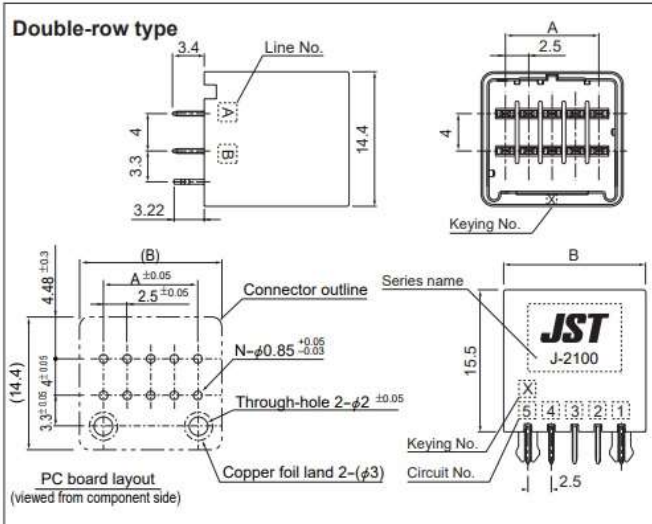
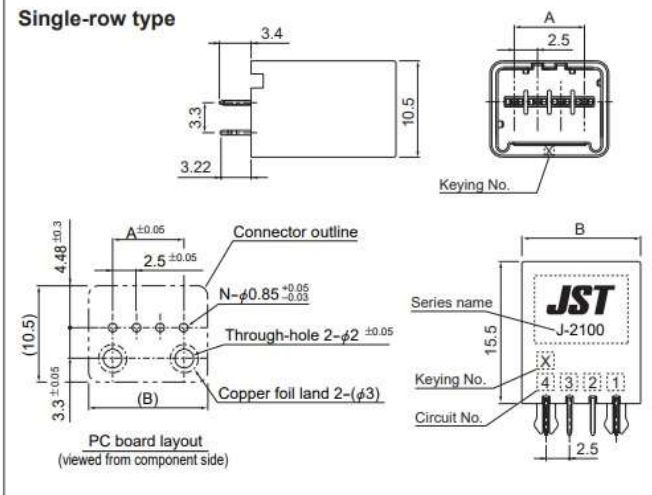


## Header Top entry type (Center locking type)



Circuits	Keying	Model No.	Dimensions (mm)		Q'ty/box
			A	B	
3	X	<b>B03B-J21SK-GGXR</b>	5.0	10.2	378
	Y	<b>B03B-J21SK-GGYR</b>	5.0	10.2	378
4	X	<b>B04B-J21SK-GGXR</b>	7.5	12.7	306
	Y	<b>B04B-J21SK-GGYR</b>	7.5	12.7	306

### Material and Finish

Tab contact: Copper alloy, nickel-undercoated, selective gold-plated  
 Housing: Glass-filled PBT, UL94V-0, black  
 Reinforcing metal fixture: Copper alloy, nickel-undercoated, selective gold-plated

**RoHS2 compliance** This product displays (LF)(AU) on a label.

Circuits	Keying	Model No.	Dimensions (mm)		Q'ty/box
			A	B	
6	X	<b>B06B-J21DK-GGXR</b>	5.0	10.2	252
	Y	<b>B06B-J21DK-GGYR</b>	5.0	10.2	252
8	X	<b>B08B-J21DK-GGXR</b>	7.5	12.7	204
	Y	<b>B08B-J21DK-GGYR</b>	7.5	12.7	204
10	X	<b>B10B-J21DK-GGXR</b>	10.0	15.2	168
	Y	<b>B10B-J21DK-GGYR</b>	10.0	15.2	168
12	X	<b>B12B-J21DK-GGXR</b>	12.5	17.7	144
	Y	<b>B12B-J21DK-GGYR</b>	12.5	17.7	144
16	X	<b>B16B-J21DK-GGXR</b>	17.5	22.7	108
	Y	<b>B16B-J21DK-GGYR</b>	17.5	22.7	108
20	X	<b>B20B-J21DK-GGXR</b>	22.5	27.7	84
	Y	<b>B20B-J21DK-GGYR</b>	22.5	27.7	84

### Material and Finish

Tab contact: Copper alloy, nickel-undercoated, selective gold-plated  
 Housing: Glass-filled PBT, UL94V-0, black  
 Reinforcing metal fixture: Copper alloy, nickel-undercoated, selective gold-plated

**RoHS2 compliance** This product displays (LF) (AU) on a label.

**S 04 B - J28 S K -GG X Q1 R**

PC board mounting direction:

B...Top entry type  
 S...Side entry type  
 P...Panel mounting type

No. of circuits: 3, 4, 6, 8, 10, 12, 16, 20

Product name: Header

Series name: J21...Center locking type

J22...Side locking type  
 J23...Center locking type (for sensor)  
 J25...Module type  
 J28...Side locking type (Thin type)

Rows: S...Single-row, D...Double-row

Color indication: K...Black, S...Natural (White), PK...Pink

Surface finish: GG...Nickel-undercoated, 0.38μm selective gold-plated

Keying: X...X-Keying, Y...Y-Keying, N...Special keying (S1 ~ S8)

Sequential indication: Q1...Sequential type, Blank...Standard type

Packaging form: R...Tray