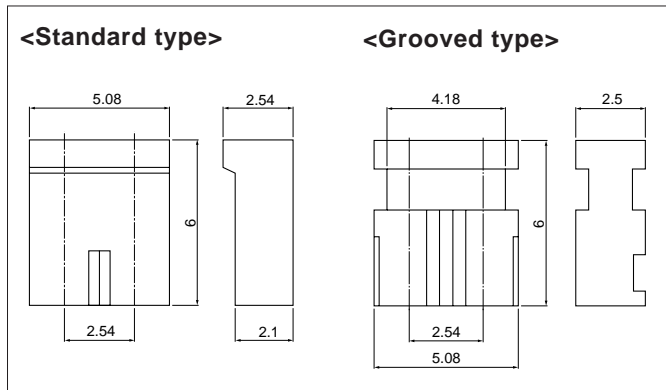


## Receptacle



Type	Model No.	Finish	Color	Q'ty/box
Standard	JM-2BK-61	Nickel-undercoated, Mating part; gold-plated 0.1 micron min.	Black	5,000
	JM-2BL-63	Nickel-undercoated, Mating part; gold-plated 0.4 micron min.	Blue	
	JM-2R-64	Nickel-undercoated, Mating part; gold-plated 0.76 micron min.	Red	
	JM-2W-96	Copper-undercoated, tin-plated (reflow treatment)	Natural	
Grooved	*JM-T2W-61B	Nickel-undercoated, Mating part; gold-plated 0.1 micron min.	White	

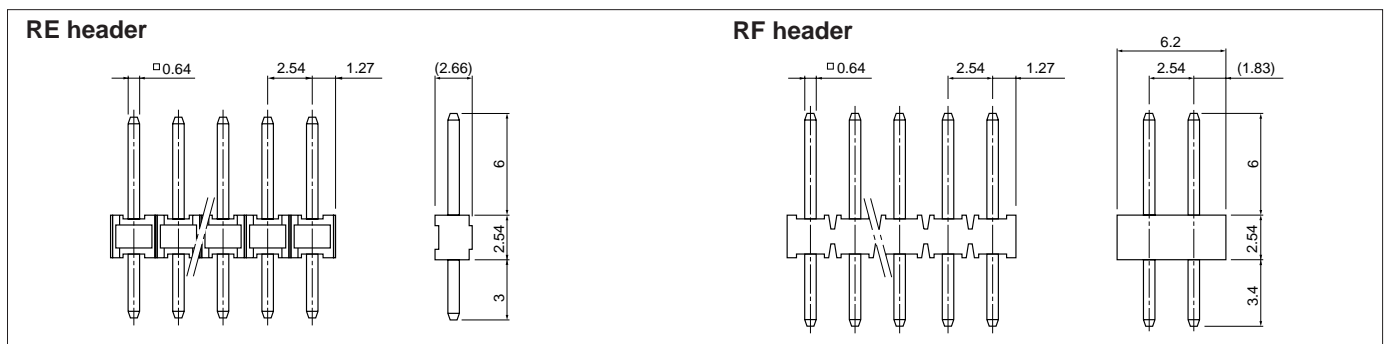
### Material

Contact: Phosphor bronze  
Housing: PBT, UL94V-0

### RoHS compliance

Note: 1. \*Marked product is not approved by UL/CSA.  
2. Contact JST for special products.

## Header



### Gold-plated product

Model No.	Material		Finish
	Wafer	Post	
RE-H( )2TD-1130	PBT, UL94V-0, black	Brass	Nickel-undercoated, gold-plated
RF-H( )2TD-1130			

### RoHS compliance

Note: 1. A two-digit number (RE header: 02 to 30 or RF header: 02 to 60 even numbers only) representing the number of circuits should be inserted in (\*).  
2. Special headers and side-entry type RE and RF headers are also available. For details, refer to pages RE series and RF series.

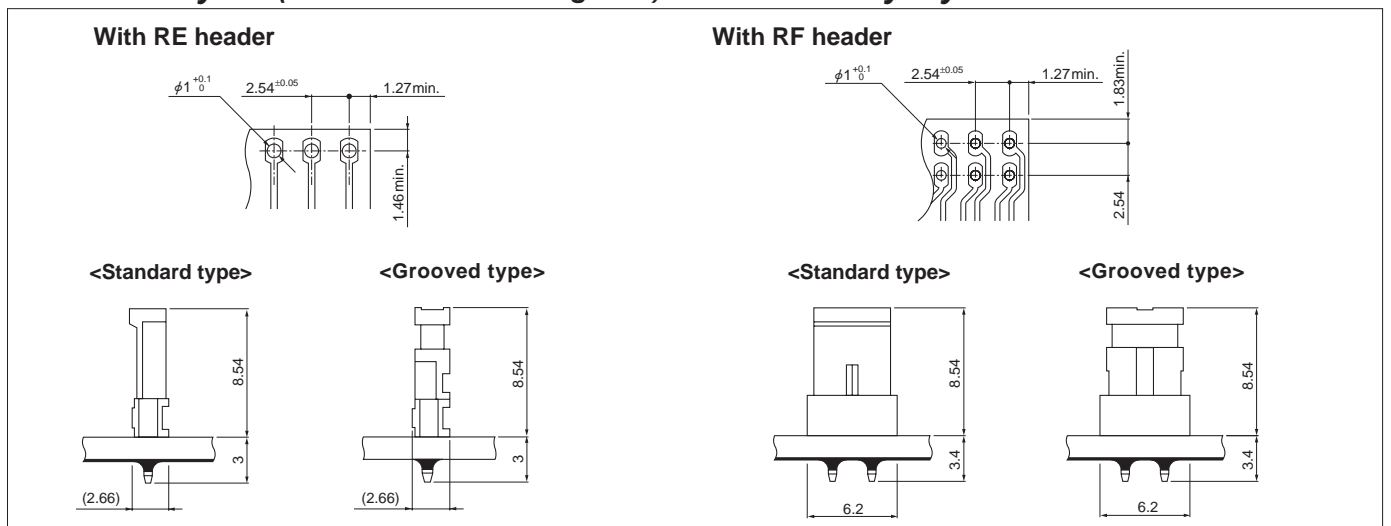
### Tin-plated product

Model No.	Material		Finish
	Wafer	Post	
RE-H( )2TD-1190	PBT, UL94V-0, black	Brass	Copper-undercoated, tin-plated (reflow treatment)
RF-H( )2TD-1190			

### RoHS compliance

This product displays (LF)(SN) on a label.

## PC board layout (viewed from soldering side) and Assembly layout



Note: 1. Tolerances are non-cumulative:  $\pm 0.05$  mm for all centers.

2. Hole dimensions differ according to the type of PC board and piercing method. The dimensions above should serve as a guideline.  
Contact JST for details.