

6.3mm PHONE JACK



We provide different special designed jacks with high quality to avoid chip or corrosion. This series with worldwide accepted standard, easy jack assembly can be used in recording equipment, broadcast studio and mixer desk. Some of them are easy to be assembled, it recommended to assemble up to Max 5 pieces.

Insertion force and Withdrawal force

Conditions	Value of Spec.
Initial	0.3 ~ 2.0 kgf
After Life Test	0.2 ~ 2.0 kgf

Contact Resistance:

Contact resistance of jack shall not exceed the value defined in the table listed at a current less than 100 mA with frequency of 1 KHz four terminals methods.

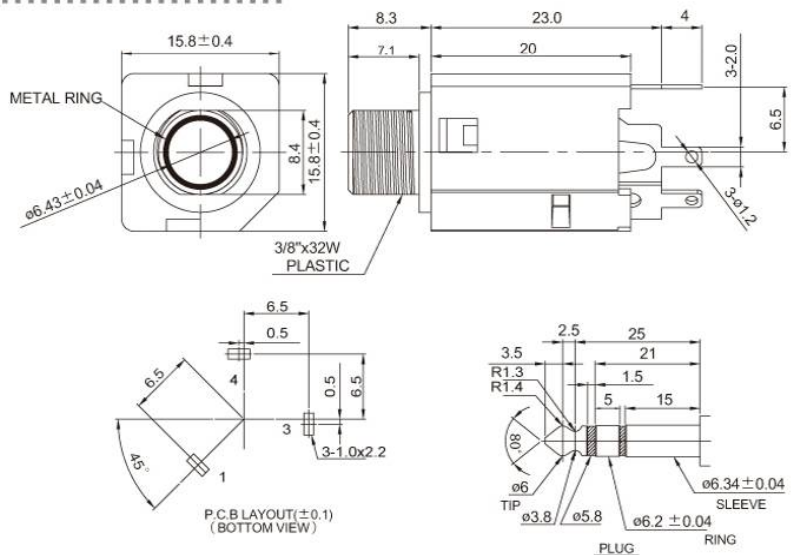
Conditions	Value of Spec.	
Initial	plug to contacts Max: 50 mΩ	contact to shunt Max: 30 mΩ
After Life Test	Max: 100 mΩ	Max: 60 mΩ

6.3mm PHONE JACK

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▲ J-63SCA-□□ - □□□□
C D F F F



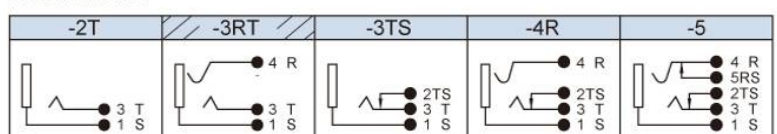
D: Washer specification

Code No.	B	C	D
Specification	10.1x14x0.45mm	10.1x15.6x0.5mm	9.6x12.9x0.5mm
	E	O	
	9.6x13x0.5mm	Not provided with washer	

C: Nut specification

Code No.	C	D
Specification	Iron 3/8"x12.7x2.4mm	Iron 3/8"x11x2mm
	E	O
	Brass 3/8"x12.7x2.4mm	Not provided with nut

F: Schematic:



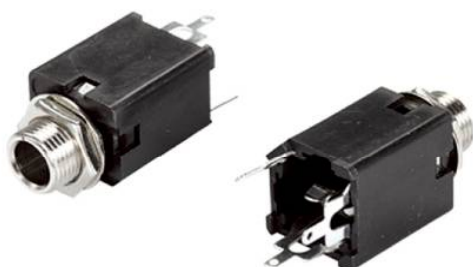


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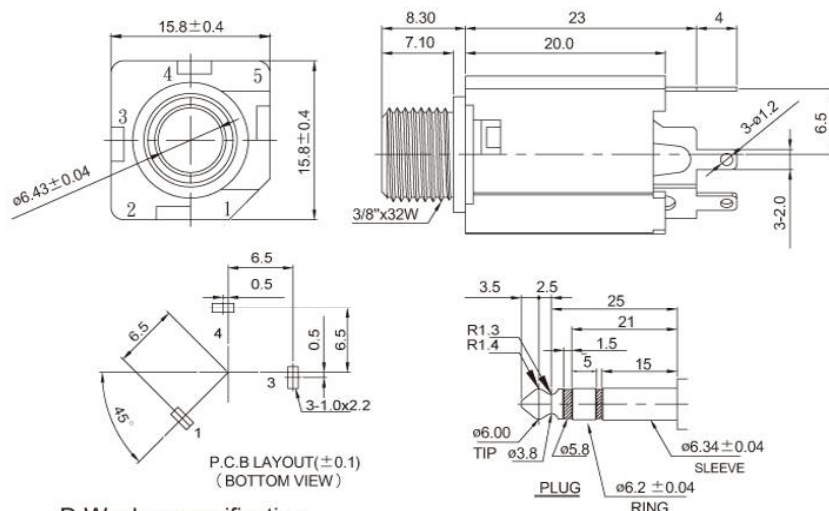


Sound Plug
www.soundplugtw.com

6.3mm PHONE JACK



▲ J-63SCD-□□-□□□
C D F F F



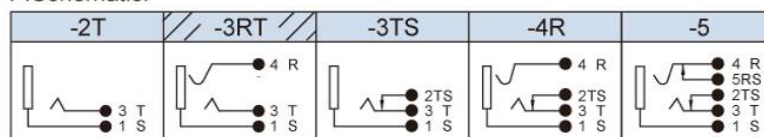
D: Washer specification

Code No.	B	C	D
Specification	10.1x14x0.45mm	10.1x15.6x0.5mm	9.6x12.9x0.5mm
	E	O	
	9.6x13x0.5mm	Not provided with washer	

C: Nut specification

Code No.	C	D
Specification	Iron 3/8"x12.7x2.4mm	Iron 3/8"x11x2mm
	E	O
	Brass 3/8"x12.7x2.4mm	Not provided with nut

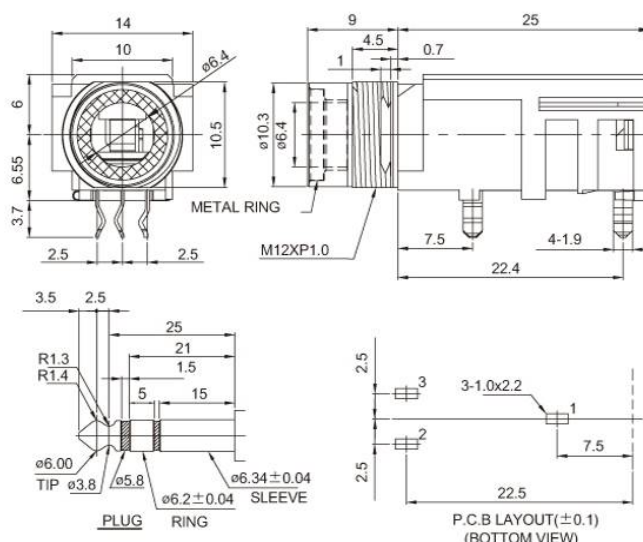
F: Schematic:



Per customer's equipment needs, it can easy to be assembled, it recommend to assemble up to 5 pieces.



▲ J-63SCHA-□□□□□□□□
B C D E F F F G



B: Metal ring specification

Code No.	A	G
Specification	Nickel-plated	Au-plated

C: Nut specification

Code No.	A	B
Specification	12x14x2.0mm	12x14x2.3mm

D: Washer specification

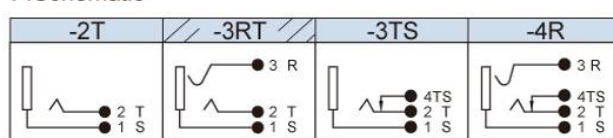
Code No.	A
Specification	12x18x0.5mm

E: Washer quantity: Does not write representative 1

G: Spare code:

Code No.	G
Specification	Gold-plated PIN Leg

F: Schematic



Per customer's equipment needs, it can easy to be assembled, it recommend to assemble up to 5 pieces.



▲ J-63SCHB----
B C D E F F F G

B: Metal ring specification

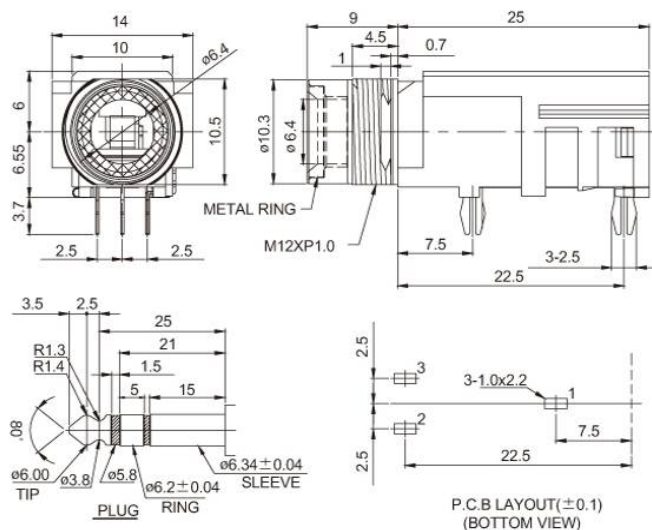
Code No.	A	G
Specification	Nickel-plated	Au-plated

C:Nut specification

Code No.	A	B
Specification	12x14x2.0mm	12x14x2.3mm

D:Washer specification

Code No.	A
Specification	12x18x0.5mm



E:Washer quantity:Does not write representative 1

G:Spare code:

Code No.	G
Specification	Gold-plated PIN Leg

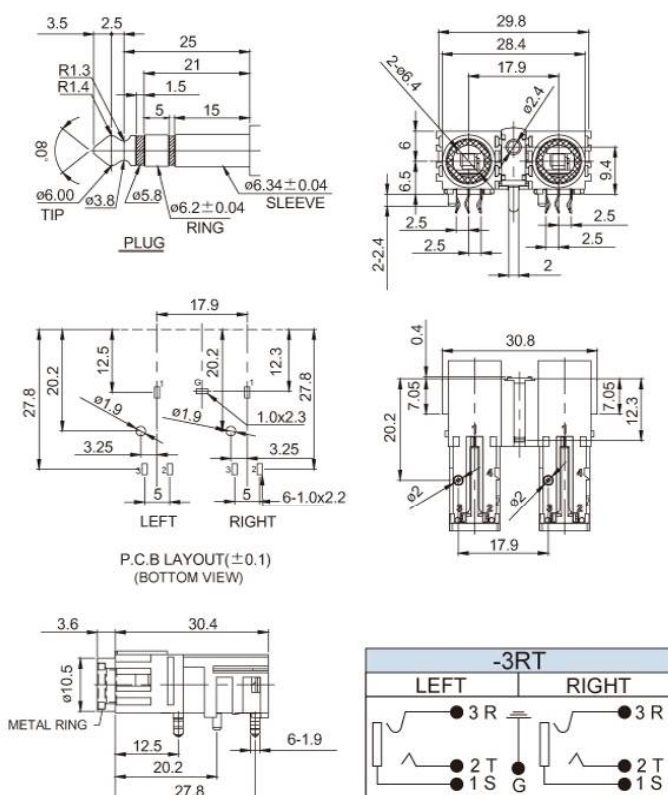
F:Schematic

-2T	-3RT	-3TS	-4R

The distance of pitch is 17.9 mm. Per customer's equipment needs, it can easy to be assembled, it recommend to assemble up to 5 pieces.



▲ J-63SCHC-2A

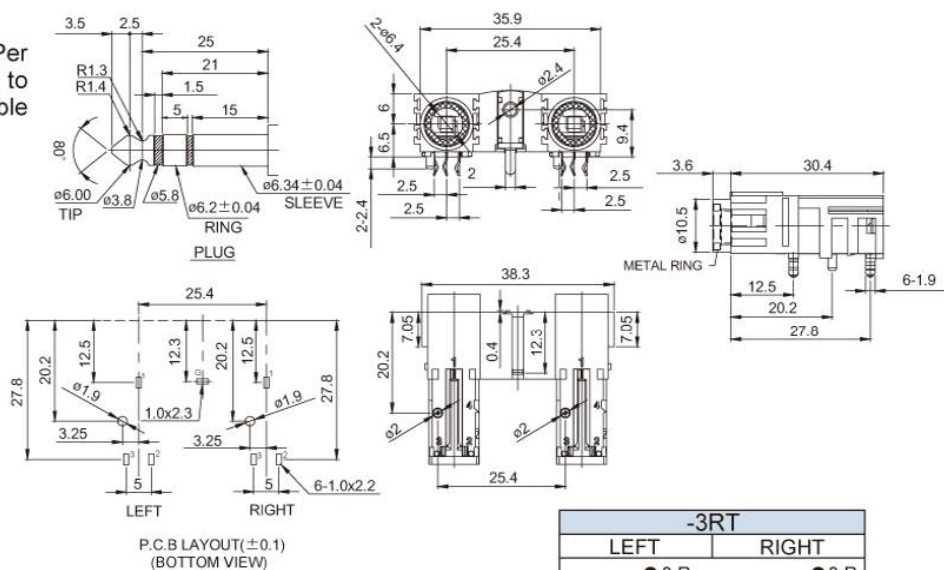




The distance of pitch is 25.4 mm. Per customer's equipment needs, it can easy to be assembled, it recommend to assemble up to 5 pieces.



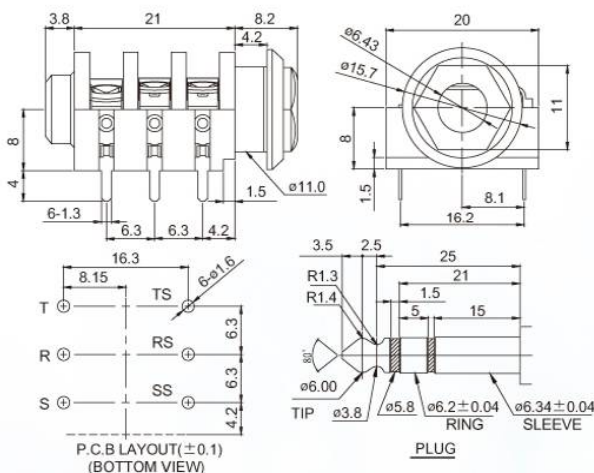
▲ J-63SCHC-2B



It can change to plastic connector, many styles can be chosen.



▲ J-63SCHD----
D E F G H H H I



D:PIN leg differences :

Code No.	No indication	W	H	L
Specification	8 mm	Wire soldering 8 mm	10 mm	12.5 mm

E:Nut specification :

Code No.	A	B	C	D
Specification	Nickel-plated Black plastic washer	Chrome-plated Black plastic washer	White Chrome-plated Black plastic washer	Gold-plated Black plastic washer

F:Washer specification :

Code No.	A	B	C
Specification	11.3x15.4x1.0mm	11.3x15.4x1.6mm	11.1x15.2x1.0mm

G:Washer quantity : Does not write representative 1

I:Reserved No :

Code No.	C	E	G	K
Function Indication	Direction	Iron shell	Gold-plated PIN leg	Bended PIN

H:Schematic:

-2T	-3TS	-3RT	-4SS	-4R	-5	-6	-6RO	-6SO