

6.3mm PHONE JACK & XLR

Elaborate and sophisticated design provides spacious area for your PC board design. 6.3 mm plug and XLR also can be used. Solder type (wire) and vertical and right angle bottom exist. Push lock design and EZ lock design are available.

XLR

Insertion force and Withdrawal force

Conditions	Value of Spec.
Initial	0.3 ~ 4.0 kgf
After Life Test	0.3 ~ 4.0 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: 30 mΩ
After Life Test	Max: 100 mΩ

6.3mm PHONE JACK

Insertion force and Withdrawal force

Conditions	Value of Spec.
Initial	0.3 ~ 3.0 kgf
After Life Test	0.3 ~ 3.0 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.

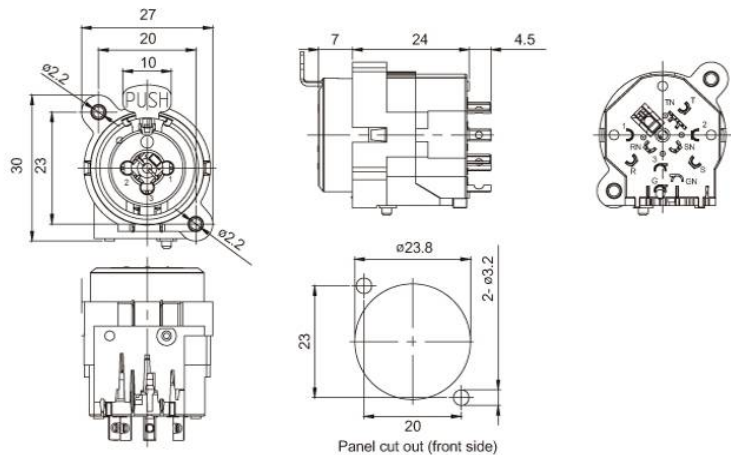
Conditions	Value of Spec.	
Initial	plug to contacts Max: 50 mΩ	contact to shunt Max: 30 mΩ
After Life Test	Max: 100 mΩ	Max: 60 mΩ

6.3mm PHONE JACK & XLR

PHONE JACK

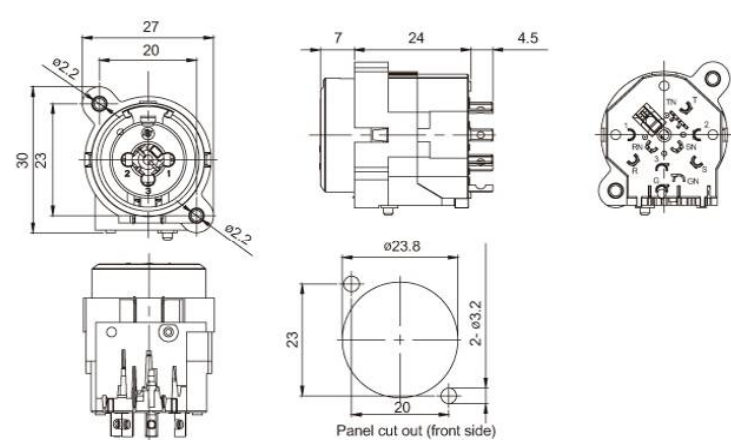


▲ DACC-J63SVAP

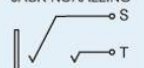


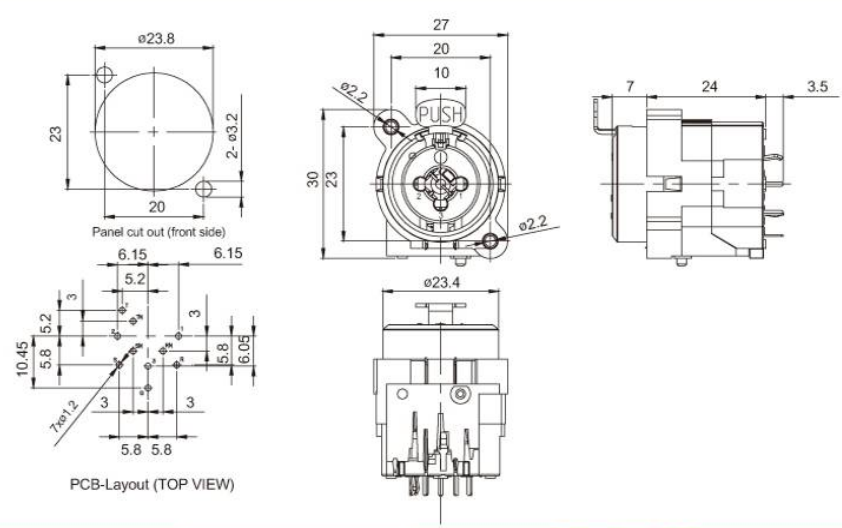
Panel cut out (front side)

ITEM	SHELL	CONTACT	CONTACT COLOR	SCHEMATIC	
				6.3 Phone Jack	XLR
DACC-J63SVAPST	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S T	03 02 01 OG
DACC-J63SVAP	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S R T	03 02 01 OG
DACC-J63SVAPSN	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S R T N	03 02 01 OG



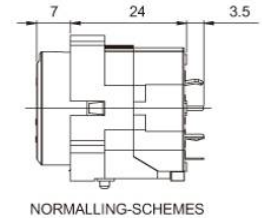
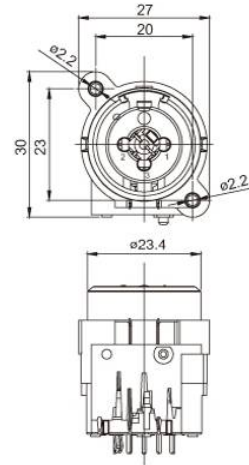
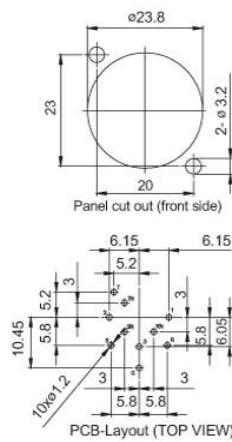
▲ DACC-J63SVA

ITEM	SHELL	CONTACT	CONTACT COLOR	SCHEMATIC	
				6.3 Phone Jack	XLR
DACC-J63SVAST	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING 	
DACC-J63SVA	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING 	
DACC-J63SVASN	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING 	



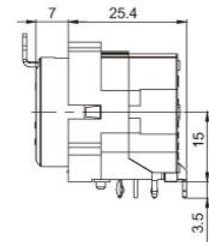
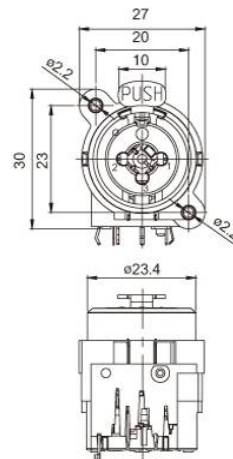
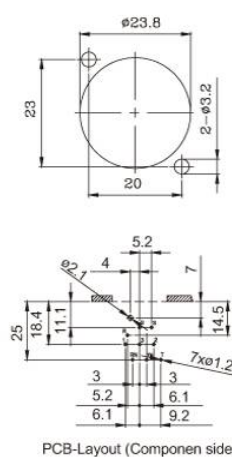
▲ DACC-J63SVBP

ITEM	SHELL	CONTACT	CONTACT COLOR	SCHEMATIC	
				6.3 Phone Jack	XLR
DACC-J63SVBPST	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING 	
DACC-J63SVBP	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING 	
DACC-J63SVBPSN	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING 	



▲ DACC-J63SVB

ITEM	SHELL	CONTACT	CONTACT COLOR	SCHEMATIC	
				6.3 Phone Jack	XLR
DACC-J63SVBST	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S T	O3 O2 O1 OG
DACC-J63SVB	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S R T	O3 O2 O1 OG
DACC-J63SVBSN	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S R T N TN	O3 O2 O1 OG

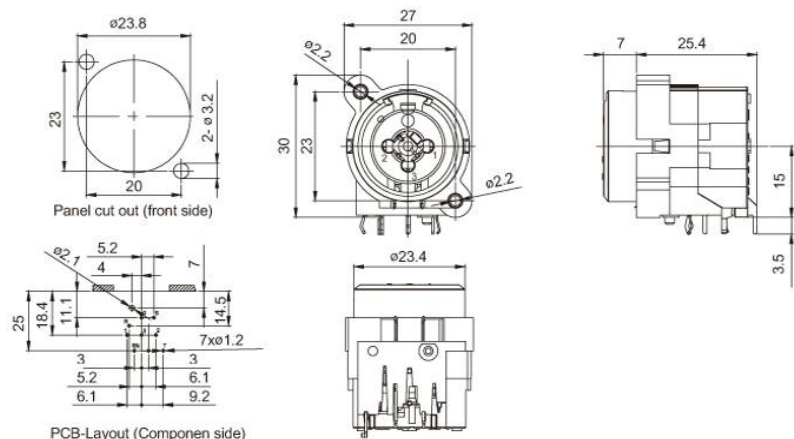


▲ DACC-J63SHAP

ITEM	SHELL	CONTACT	CONTACT COLOR	SCHEMATIC	
				6.3 Phone Jack	XLR
DACC-J63SHAPST	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S T	O3 O2 O1 OG
DACC-J63SHAP	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S R T	O3 O2 O1 OG
DACC-J63SHAPSN	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S R T N TN	O3 O2 O1 OG



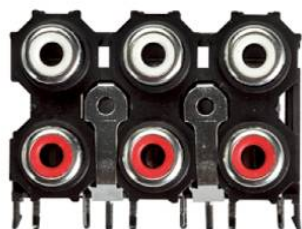
▲ DACC-J63SHA



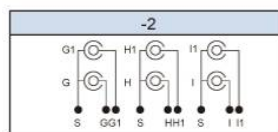
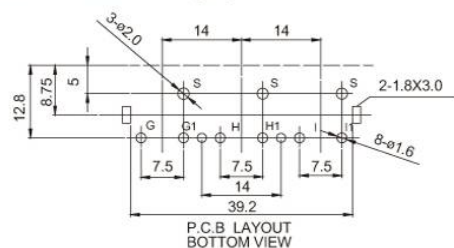
ITEM	SHELL	CONTACT	CONTACT COLOR	SCHEMATIC	
				6.3 Phone Jack	XLR
DACC-J63SHAST	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S T	
DACC-J63SHA	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S R T	
DACC-J63SHSASN	PLASTIC	WIRE TYPE	GOLD PLATED	JACK-NORALLING S SN RN TN	

RCA JACK

We provide many different RCA jack products, welcome to inquiry.



▲ RCA-6JH-□□-□□-□□□□□□
D D E F G G1 H H1 I I1



D:Housing Color

Code No.	B	R	Y	W	BL
Specification	Black	Red	Yellow	White	Blue
	GN	GR	OR	BR	
	Green	Gray	Orange	Brown	

E:Bushing Plating

F:Terminal Plating

Code No.	1	2	3
Specification	Silver	Matte tin	Tin
	4	5	6
	Nickel	Nickel silver	Gold

G:Washer Color Code(G - G1 - H - H1 - I - I1)

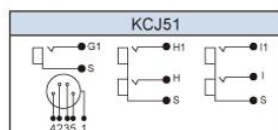
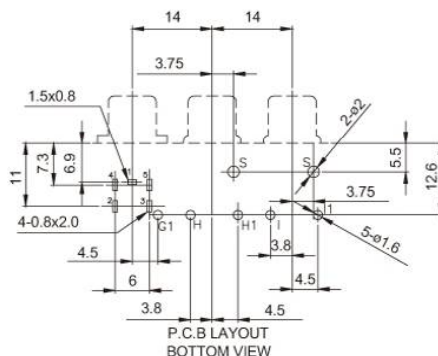
Code No.	1	2	3	4	5
Specification	Black	Red	Yellow	White	Blue
	6	7	8	9	
	Green	Gray	Orange	Brown	

COMBO JACK

We provide many different COMBO jack products, welcome to inquiry.



▲ RCA-5JRIMD-□□-□□-□□□□□□
D D E F G G1 H H1 I I1



D:Housing Color

Code No.	B	R	Y	W	BL
Specification	Black	Red	Yellow	White	Blue
	GN	GR	OR	BR	
	Green	Gray	Orange	Brown	

E:Bushing Plating

F:Terminal Plating

Code No.	1	2	3
Specification	Silver	Matte tin	Tin
	4	5	6
	Nickel	Nickel silver	Gold

G:DIN Color Code

G1:Washer Color Code(G1 - H - H1 - I - I1)

Code No.	1	2	3	4	5
Specification	Black	Red	Yellow	White	Blue
	6	7	8	9	
	Green	Gray	Orange	Brown	