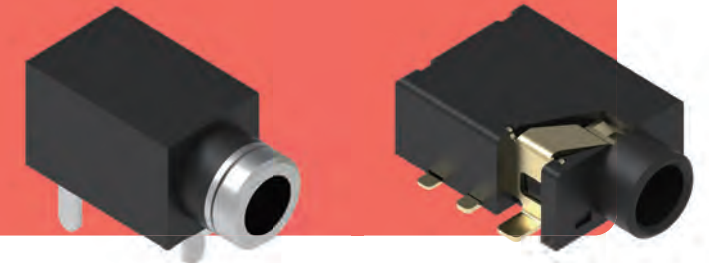
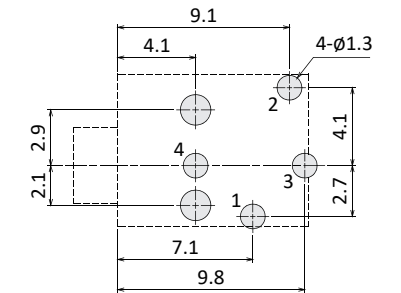
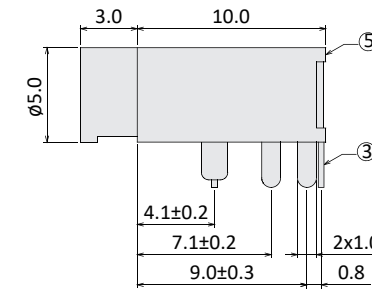
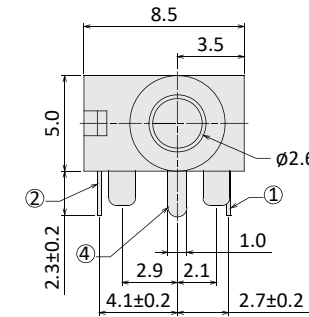


Earphone Jack

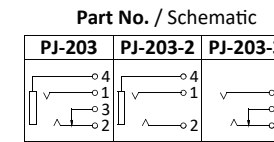
Current Rate: 0.5A
 Voltage Rate: 30V DC
 Dielectric Voltage: 500V AC for one minute
 Insulation Resistance: 100MΩ Min.
 Contact Resistance: 30mΩ Max.
 Material Contact: Copper Alloy
 Material Insulator: NY66 or NY6T, UL94V-0
 Operating Temperature: -40°C~+85°C



Earphone Jack $\phi 2.5\text{mm}$ DIP Type

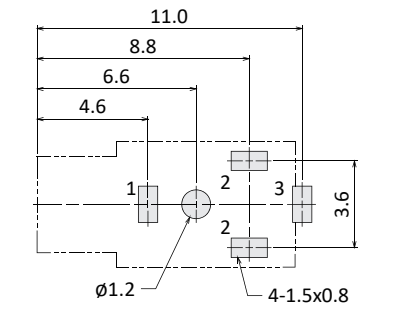
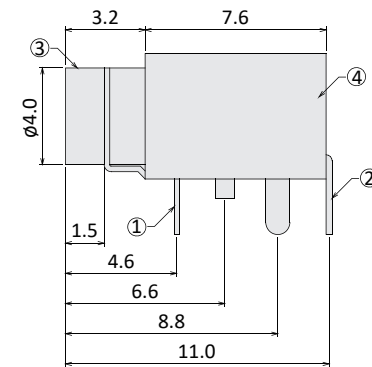
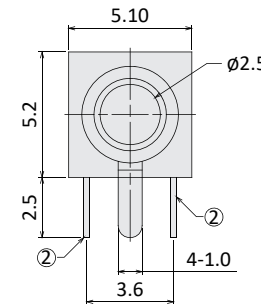


No.	Description	Q'ty	Material	Note
5	Housing	1	Nylon 66	
4	Contact Foot	1	Phosphor Bronze	Tin Plating
3	Curve Piece	1	Brass	Tin Plating
2	Spring	1	Phosphor Bronze	Tin Plating
1	Spring	1	Phosphor Bronze	Tin Plating

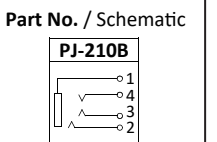


PCB Layout
(Tolerance ± 0.05)

Earphone Jack $\phi 2.5\text{mm}$ DIP Type

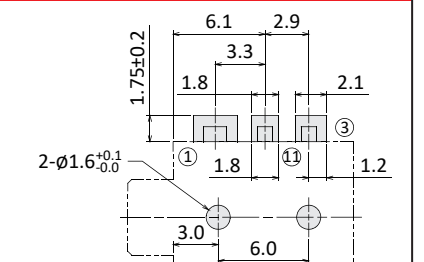
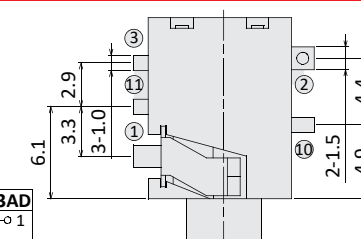
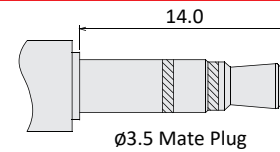


No.	Description	Q'ty	Material	Note
4	Housing	1	Nylon 66	Black
3	Sleeve	1	Copper Alloy	Silver Plating
2	Contacts	3	Phosphor Bronze	Silver Plating
1	Grounding	1	Brass	Silver Plating



PCB Layout
(Tolerance ± 0.05)

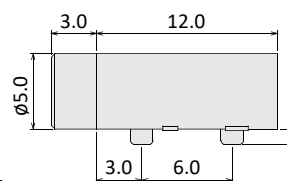
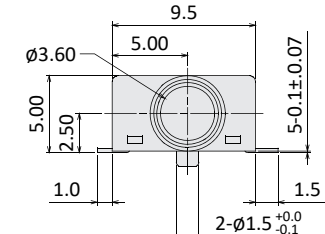
Earphone Jack $\phi 3.5\text{mm}$ SMT Type



Part No. / Schematic

PJ-3675D	PJ-3674AD	PJ-3674BD	PJ-3673D	PJ-3673AD

No.	Description	Q'ty	Material	Note
7	Cover	1	Nylon 6T	
6	Housing	1	Nylon 6T	
5	Terminal 11	1	Brass	
4	Terminal 10	1	Brass	
3	Terminal 3	1	Copper Alloy	
2	Terminal 2	1	Copper Alloy	
1	Terminal 1	1	Copper Alloy	



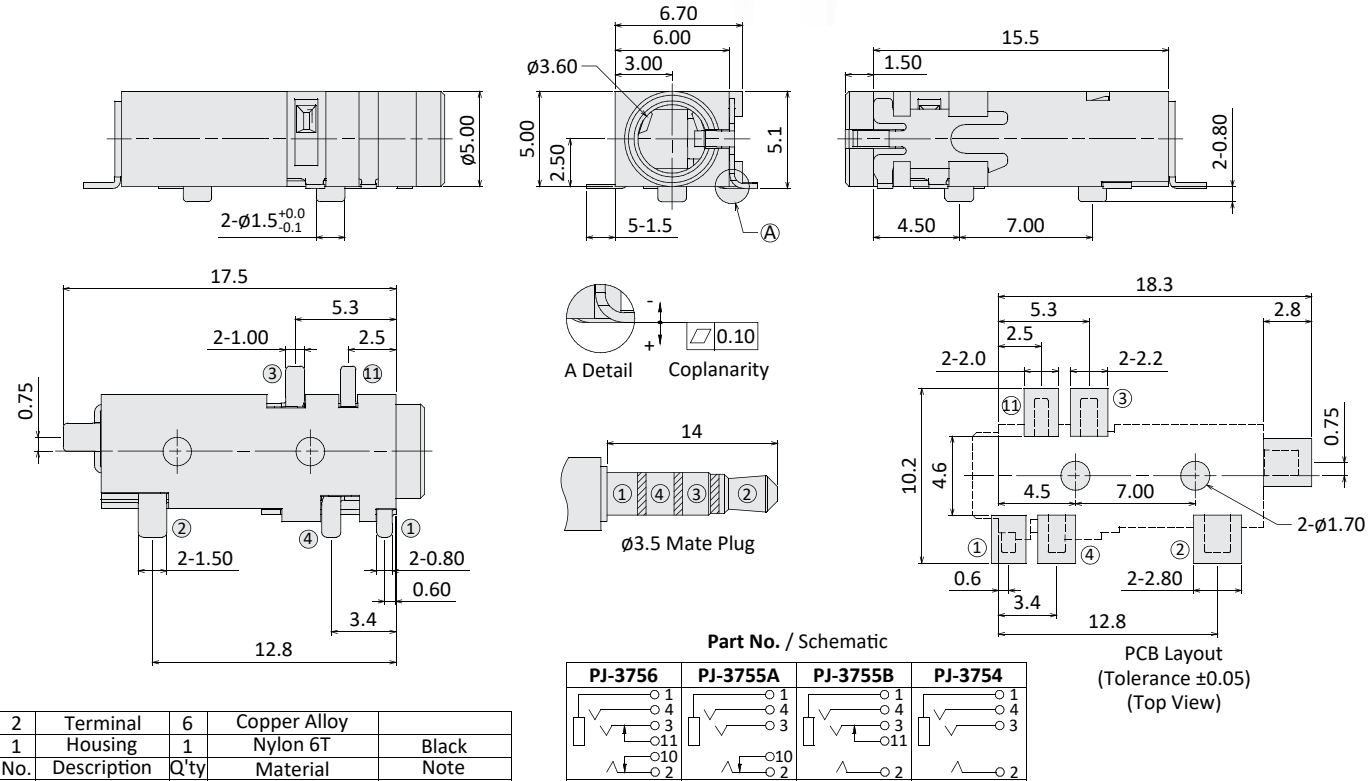
PCB Layout
(Tolerance ± 0.05)

Earphone Jack

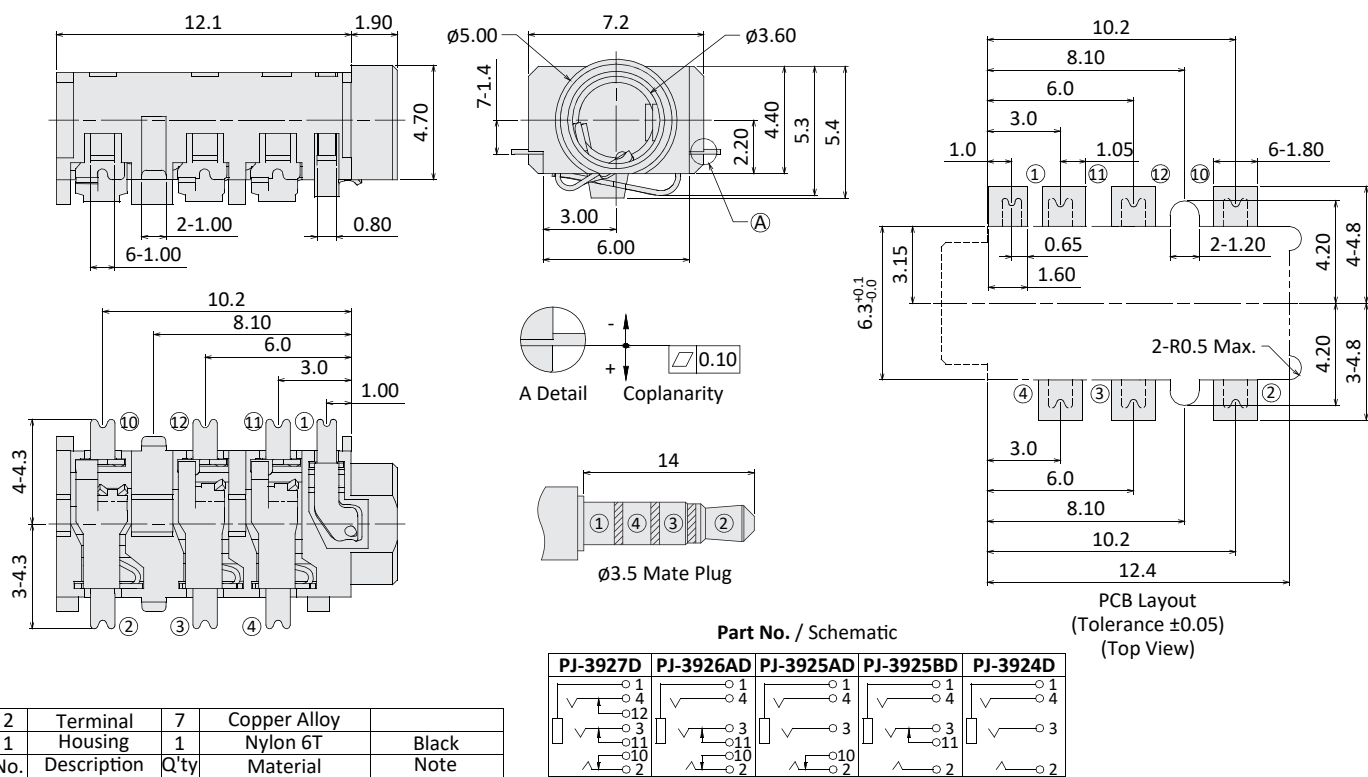
Current Rate: 1A
 Voltage Rate: 12V DC
 Dielectric Voltage: 500V AC for one minute
 Insulation Resistance: 100MΩ Min.
 Contact Resistance: 30mΩ Max.
 Material Contact: Copper Alloy
 Material Insulator: Nylon 6T, UL94V-0
 Operating Temperature: -40°C~+85°C



Earphone Jack $\phi 3.5$ mm SMT Type



Earphone Jack $\phi 3.5$ mm SMT Type

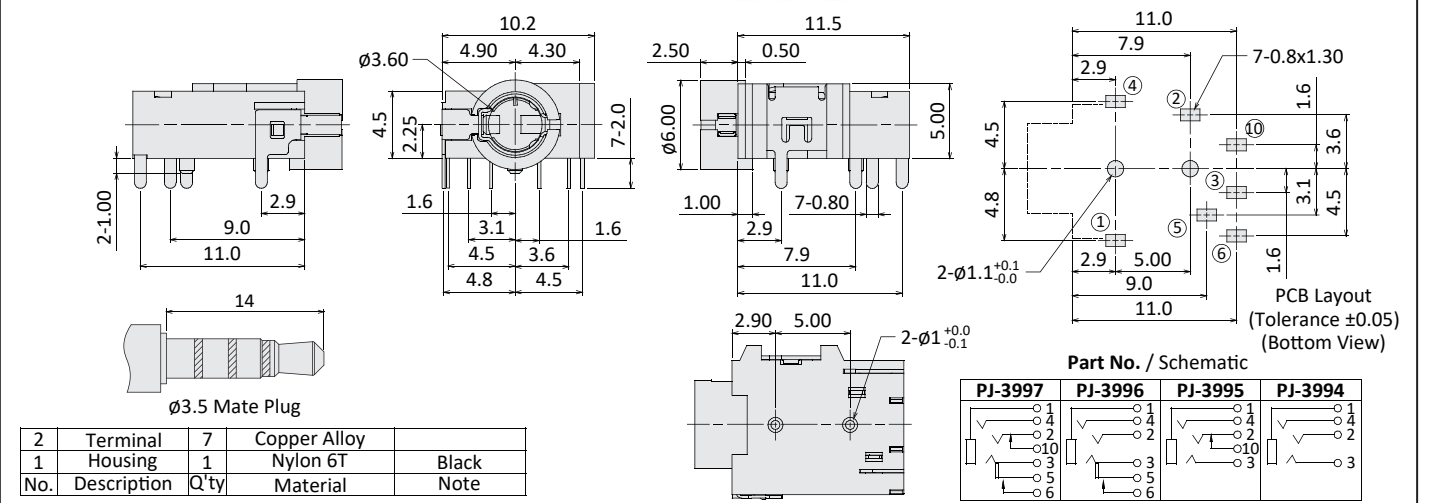


Earphone Jack

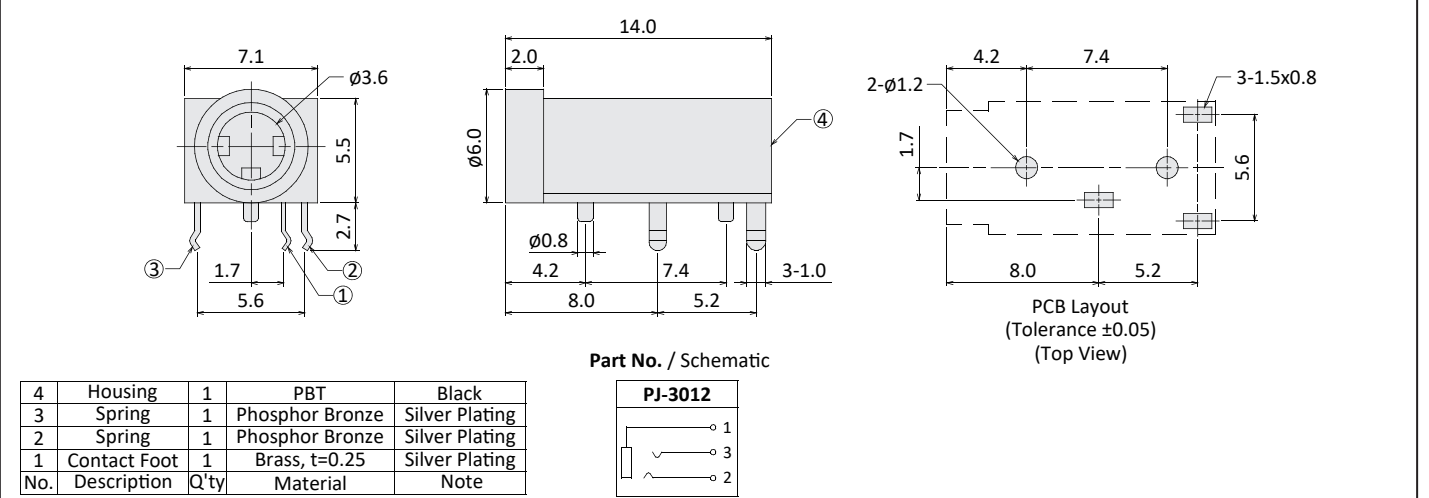
Current Rate: 0.5~1A
 Voltage Rate: 12~30V DC
 Dielectric Voltage: 500V AC for one minute
 Insulation Resistance: 100MΩ Min.
 Contact Resistance: 30mΩ Max.
 Material Contact: Copper Alloy, Tin or Silver
 Material Insulator: PBT or NY 6T, UL94V-0
 Operating Temperature: -40°C~+85°C



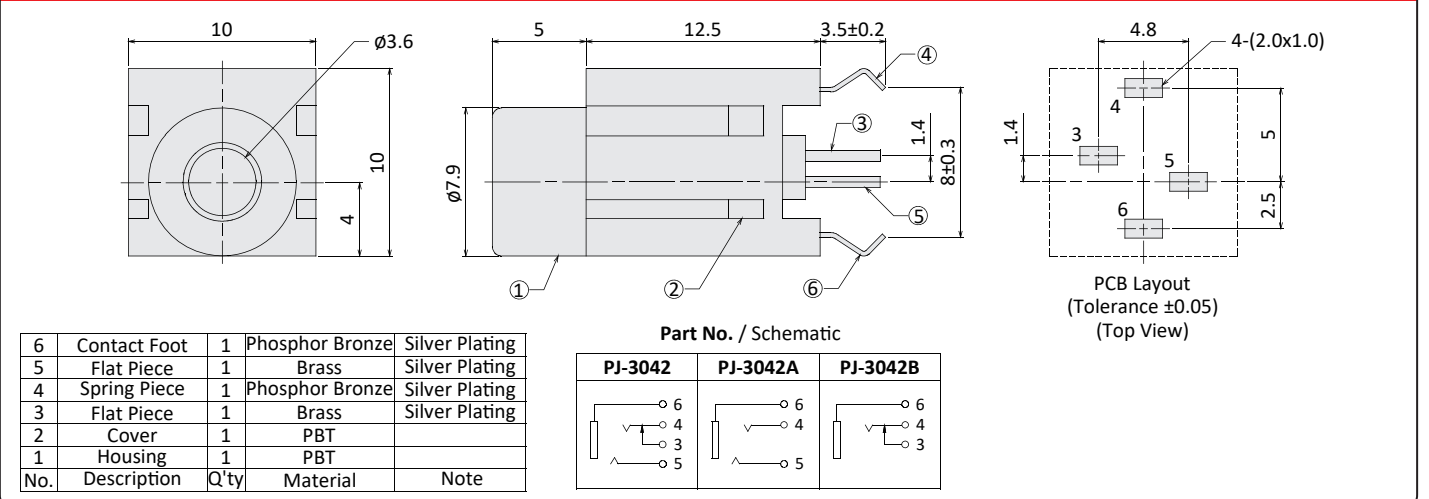
Earphone Jack $\phi 3.5$ mm DIP Type



Earphone Jack $\phi 3.5$ mm DIP Type



Earphone Jack $\phi 3.5$ mm DIP Type

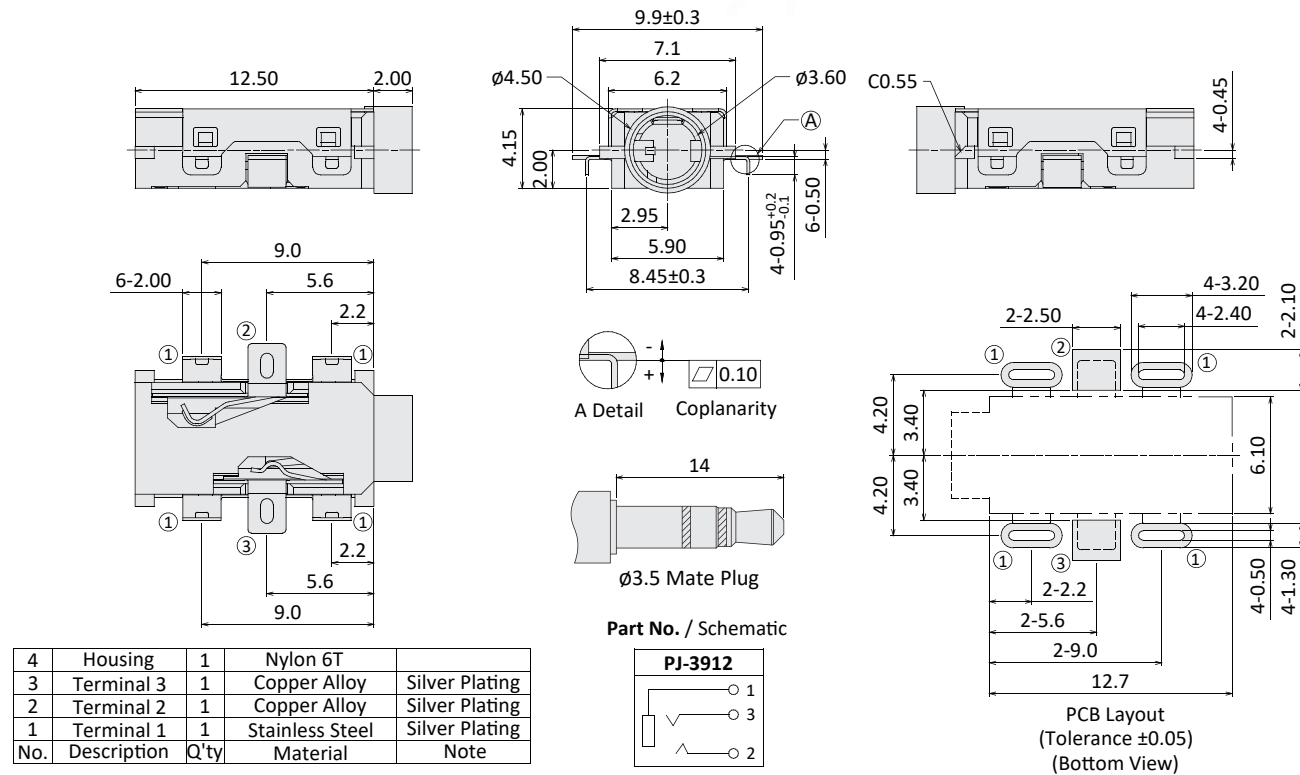


Earphone Jack

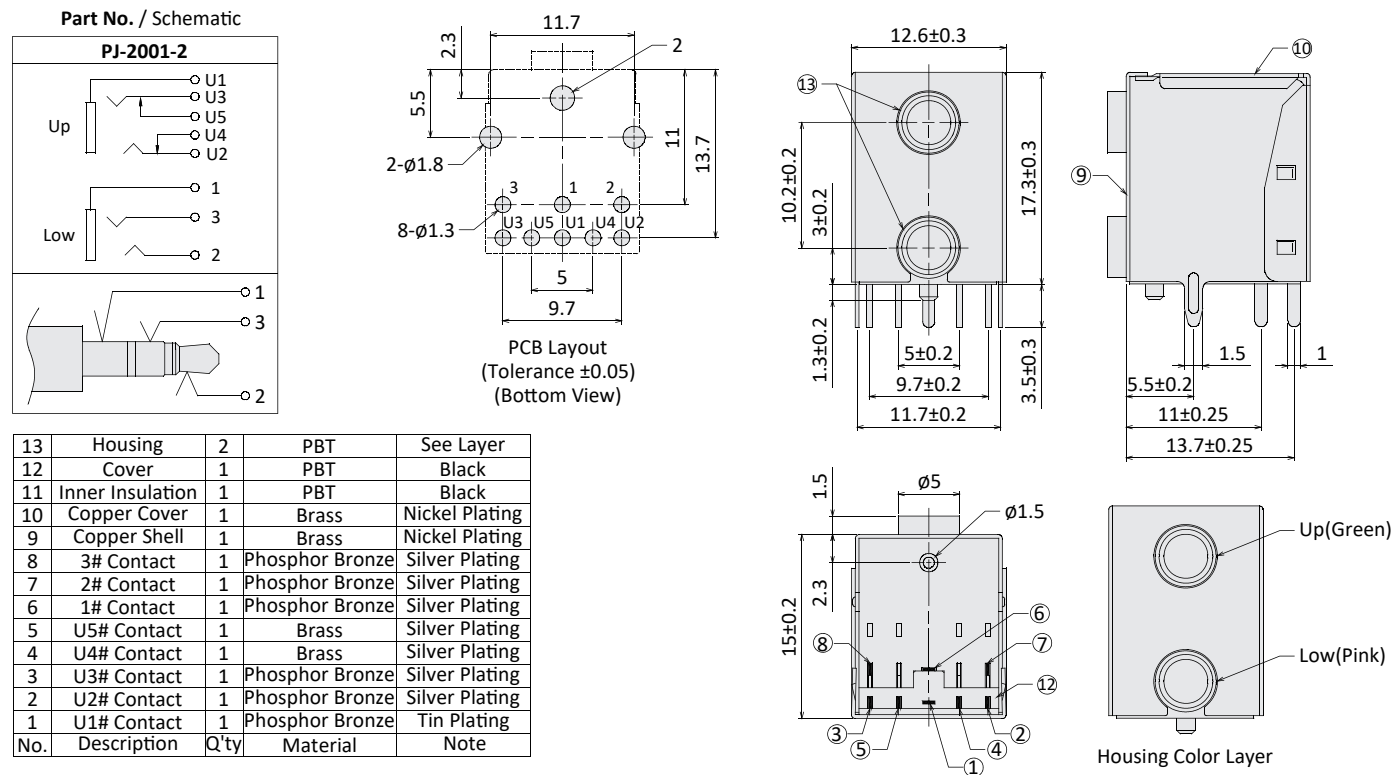
Current Rate: 0.5A
 Voltage Rate: 50V AC/DC
 Dielectric Voltage: 500V AC for one minute
 Insulation Resistance: 100MΩ Min.
 Contact Resistance: 20mΩ Max.
 Material Contact: Copper Alloy, Gold Plated
 Material Insulator: NY6T / PBT, UL94V-0
 Operating Temperature: -25°C~+80°C



Earphone Jack ø3.5mm SMT Type

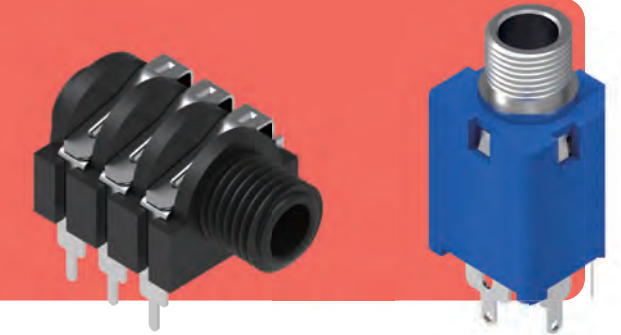


Stack Earphone Jack ø3.5mm DIP Type

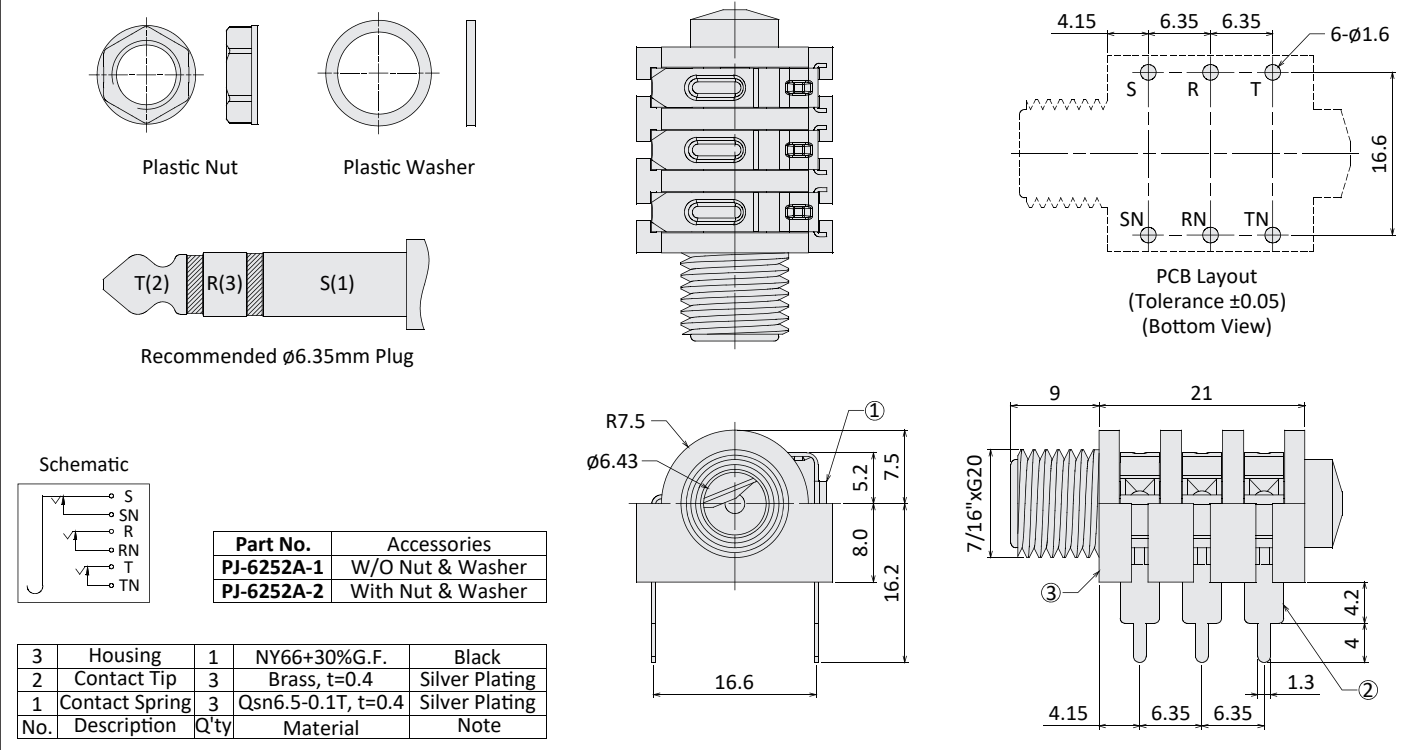


Earphone Jack

Current Rate: 0.5A
 Voltage Rate: 50V AC/DC
 Dielectric Voltage: 500V AC for one minute
 Insulation Resistance: 100MΩ Min.
 Contact Resistance: 20mΩ Max.
 Material Contact: Copper Alloy, Gold Plated
 Material Insulator: NY66 / PBT, UL94V-0
 Operating Temperature: -25°C~+80°C



Earphone Jack ø6.35mm DIP Type



Earphone Jack ø6.35mm Solder Type

