

TELEPHONE PART

KLS electronic
www.cnkls.com

Wired Jacks Series

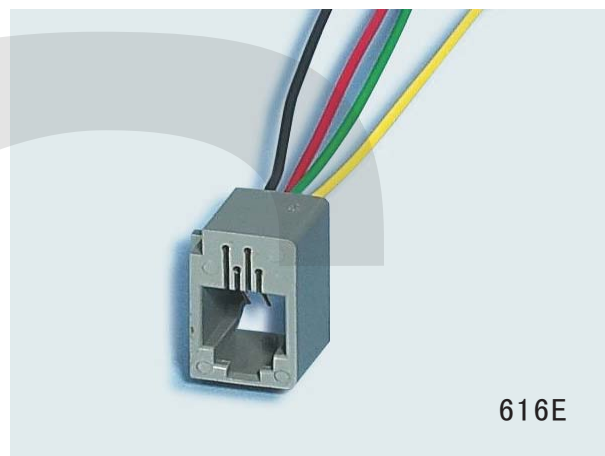
KLS12-199 (616E)

MATERIAL

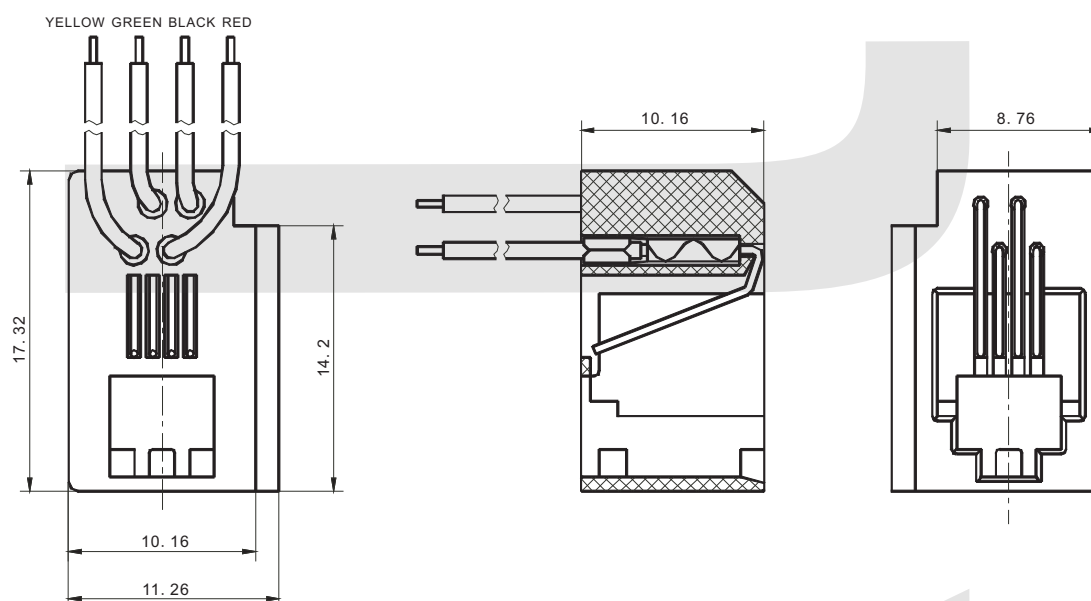
1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
- 3.Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

- 1.Current Rating:1.5 Amp Max.@25°C.
- 2.Voltage Rating:125 Volts AC Max.
- 3.Insulation Resistance:500 Megohms Min.
- 4.Contact Resistance:30 Megohms Max.
- 5.Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



616E



ORDER INFORMATION

KLS12-199 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point	02-2Contact	01-Fu"	1-Nylon66	1-Black
06-6Point	04-4Contact	02-3u"	2-Nylon46	2-Gray
08-8Point	06-6Contact	03-6u"	3-PBT	3-White
	08-8Contact	04-15u"	4-ABS	4-IV
		05-30u"		
		06-50u"		

TELEPHONE PART

Wired Jacks Series

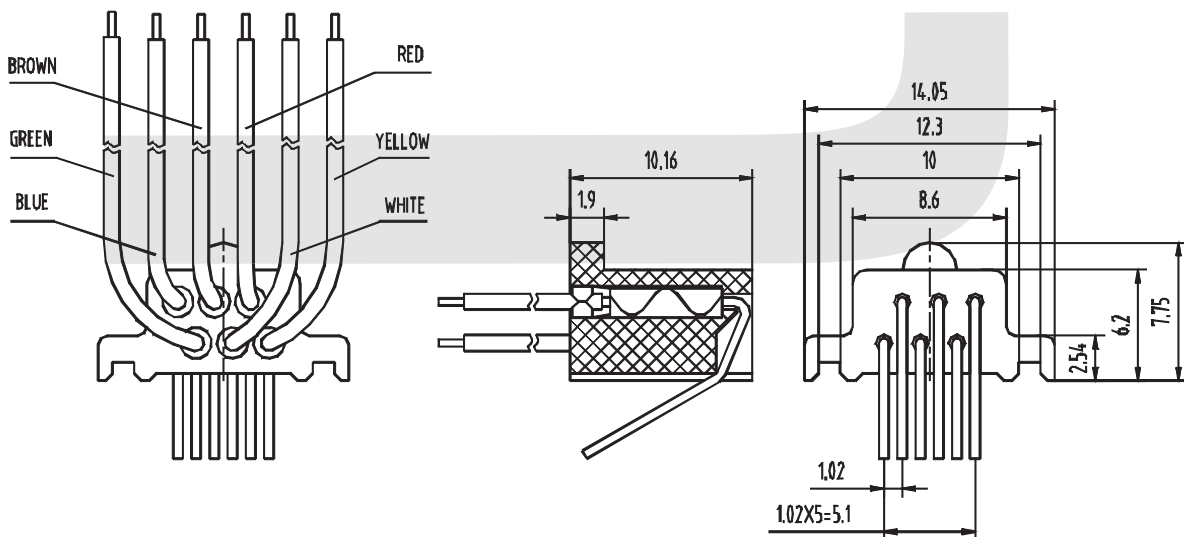
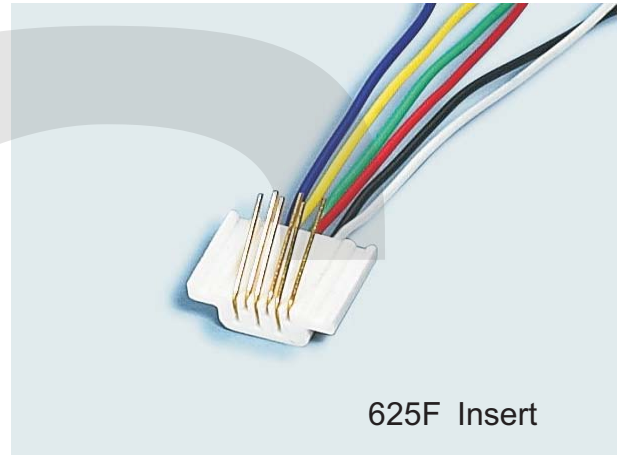
KLS12-211-6P (625F Insert)

MATERIAL

1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
- 3.Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

- 1.Current Rating:1.5 Amp Max.@25°C.
- 2.Voltage Rating:125 Volts AC Max.
- 3.Insulation Resistance:500 Megohms Min.
- 4.Contact Resistance:30 Megohms Max.
- 5.Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



ORDER INFORMATION

KLS12-211 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point	02-2Contact	01-Fu"	1-Nylon66	1-Black
06-6Point	04-4Contact	02-3u"	2-Nylon46	2-Gray
08-8Point	06-6Contact	03-6u"	3-PBT	3-White
	08-8Contact	04-15u"	4-ABS	4-IV
		05-30u"		
		06-50u"		

TELEPHONE PART

Wired Jacks Series

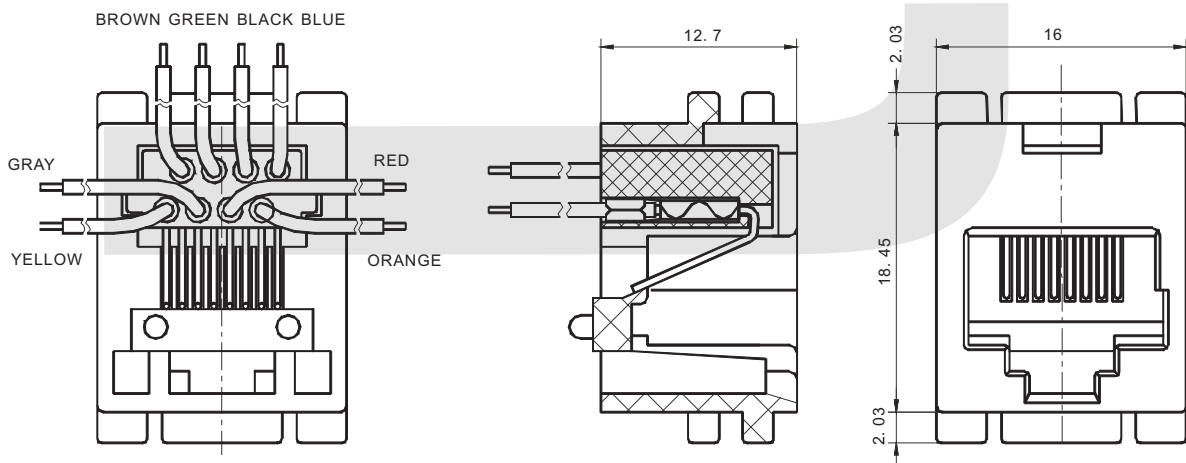
KLS12-210 (641D)

MATERIAL

1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
- 3.Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

- 1.Current Rating:1.5 Amp Max.@25°C.
- 2.Voltage Rating:125 Volts AC Max.
- 3.Insulation Resistance:500 Megohms Min.
- 4.Contact Resistance:30 Megohms Max.
- 5.Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



ORDER INFORMATION

KLS12-210 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

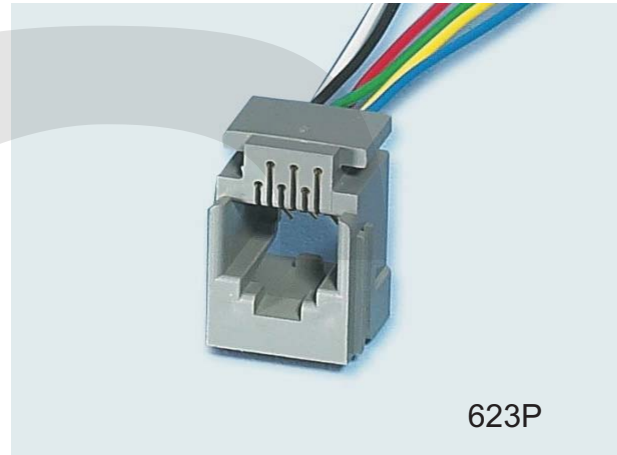
KLS12-209 (623P)

MATERIAL

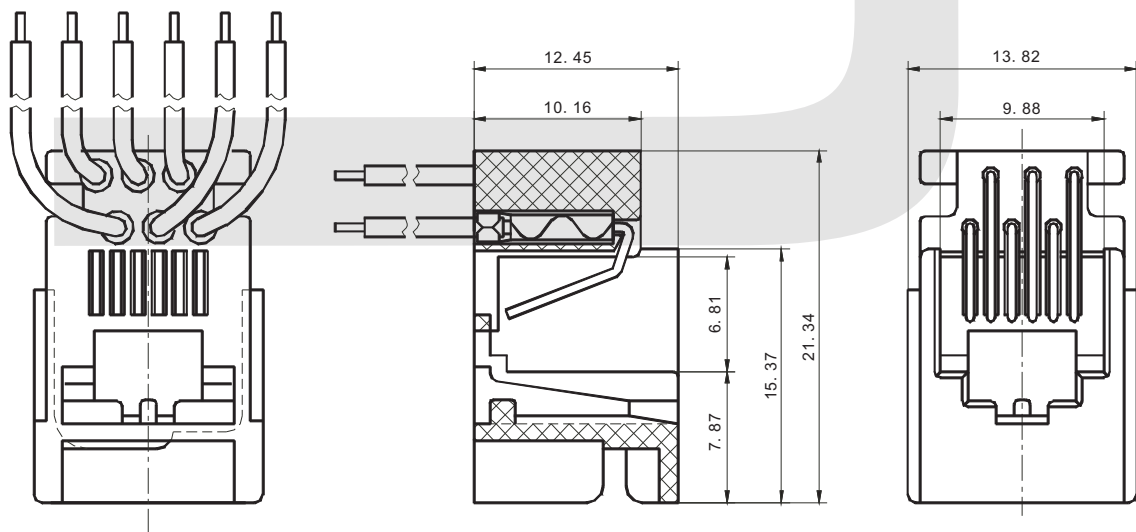
1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
3. Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

1. Current Rating:1.5 Amp Max.@25°C.
2. Voltage Rating:125 Volts AC Max.
3. Insulation Resistance:500 Megohms Min.
4. Contact Resistance:30 Megohms Max.
5. Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



YELLOW BLUE GREEN BLACK RED WHITE



ORDER INFORMATION

KLS12-209 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

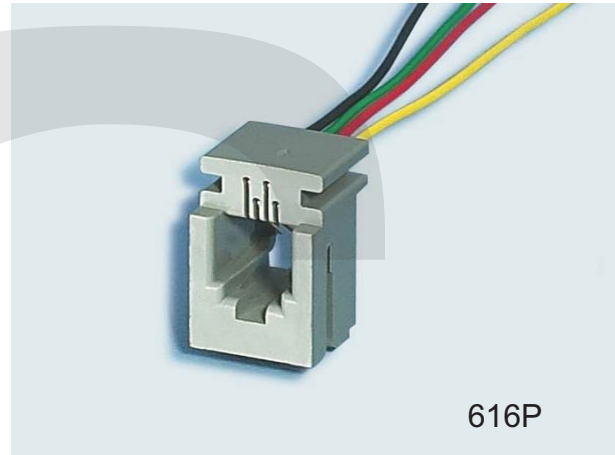
KLS12-208 (616P)

MATERIAL

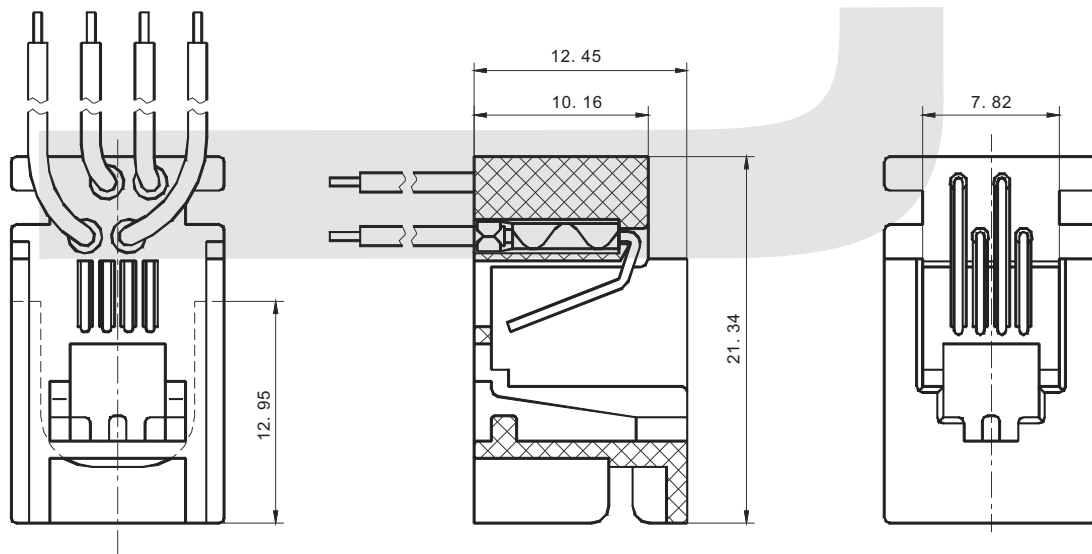
1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
- 3.Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

- 1.Current Rating:1.5 Amp Max.@25°C.
- 2.Voltage Rating:125 Volts AC Max.
- 3.Insulation Resistance:500 Megohms Min.
- 4.Contact Resistance:30 Megohms Max.
- 5.Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



YELLOW GREEN BLACK RED



ORDER INFORMATION

KLS12-208 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

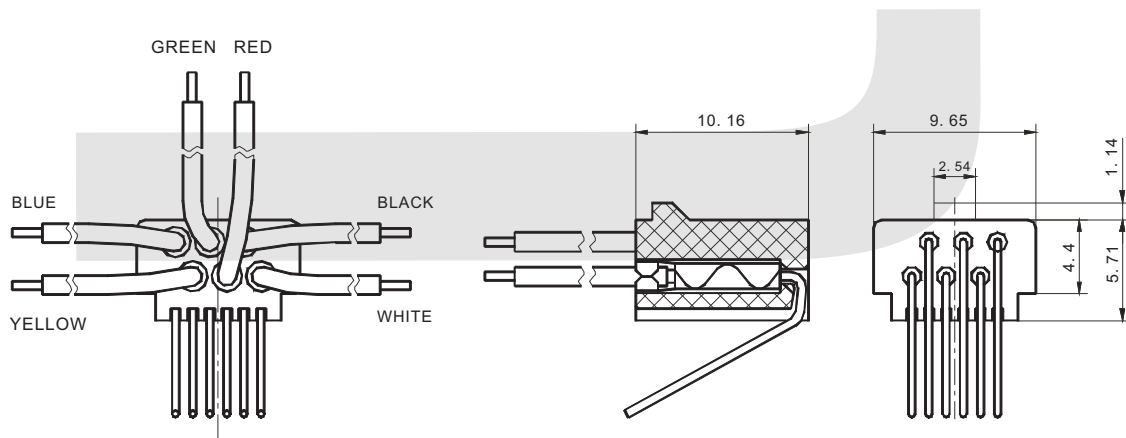
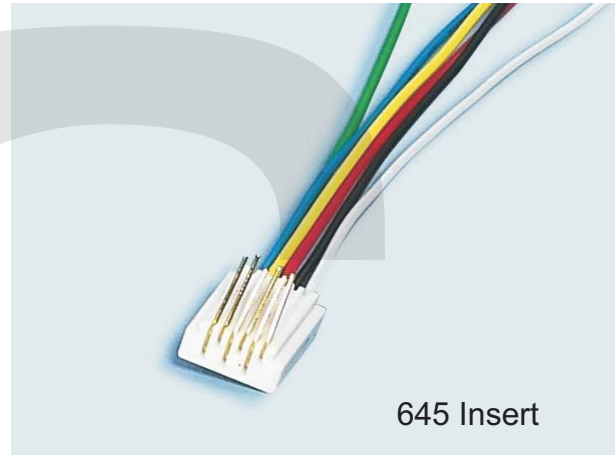
KLS12-207 (645 Insert)

MATERIAL

1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
3. Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

1. Current Rating:1.5 Amp Max.@25°C.
2. Voltage Rating:125 Volts AC Max.
3. Insulation Resistance:500 Megohms Min.
4. Contact Resistance:30 Megohms Max.
5. Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



ORDER INFORMATION

KLS12-207 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

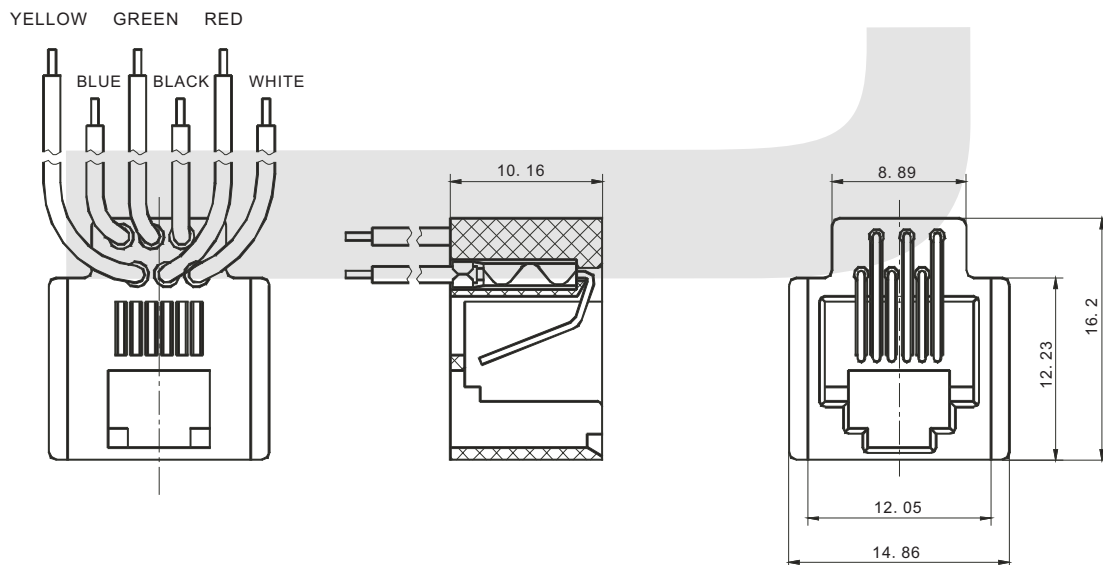
KLS12-206 (623MS)

MATERIAL

1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
- 3.Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

- 1.Current Rating:1.5 Amp Max.@25°C.
- 2.Voltage Rating:125 Volts AC Max.
- 3.Insulation Resistance:500 Megohms Min.
- 4.Contact Resistance:30 Megohms Max.
- 5.Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



ORDER INFORMATION

KLS12-206 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u"	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

KLS12-205 (616MS)

MATERIAL

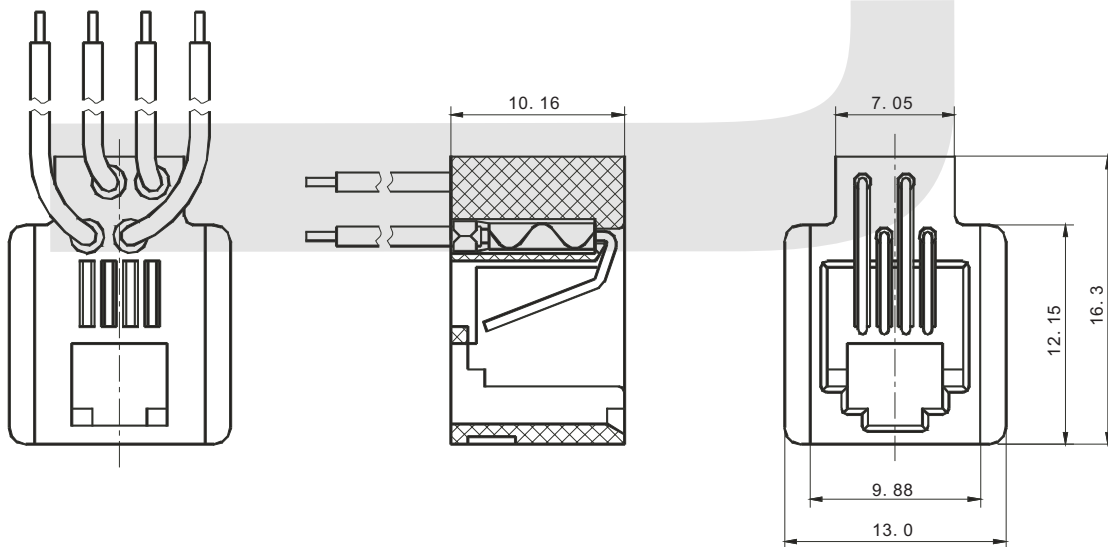
1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
3. Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

1. Current Rating:1.5 Amp Max.@25°C.
2. Voltage Rating:125 Volts AC Max.
3. Insulation Resistance:500 Megohms Min.
4. Contact Resistance:30 Megohms Max.
5. Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



YELLOW GREEN BLACK RED



ORDER INFORMATION

KLS12-205 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

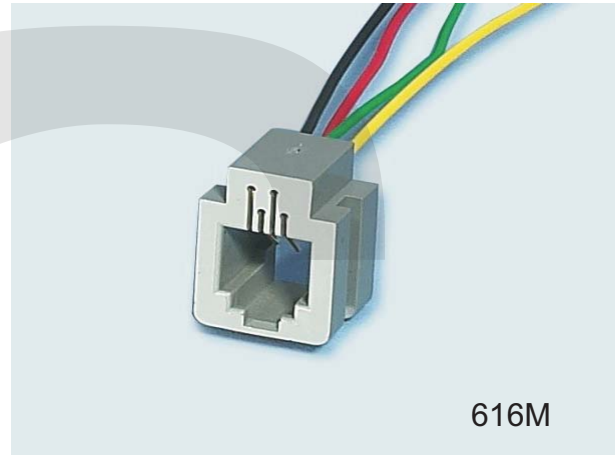
KLS12-204 (616M)

MATERIAL

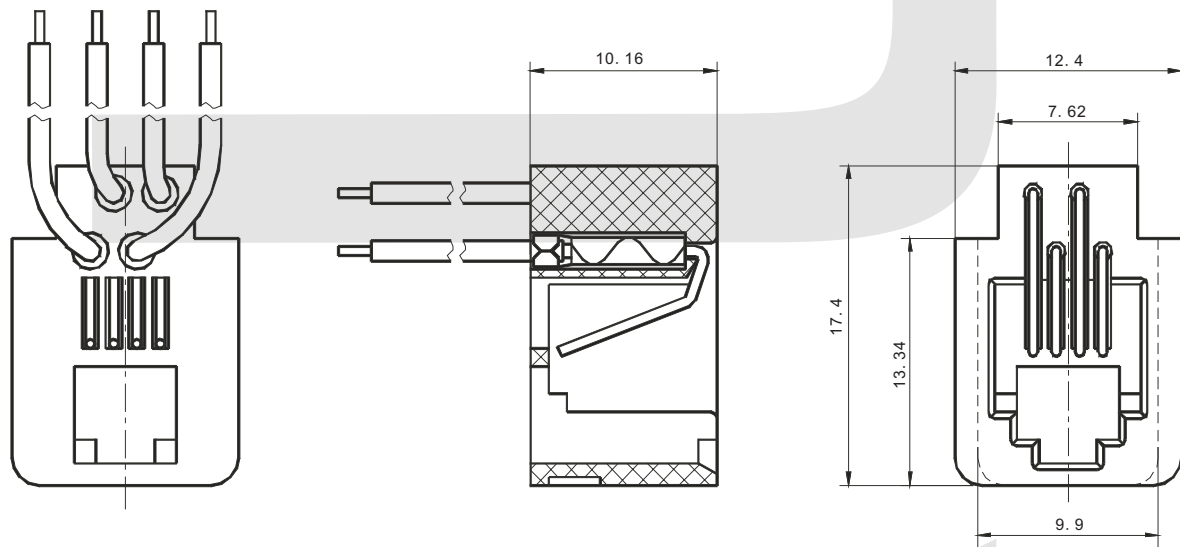
1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
- 3.Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

- 1.Current Rating:1.5 Amp Max.@25°C.
- 2.Voltage Rating:125 Volts AC Max.
- 3.Insulation Resistance:500 Megohms Min.
- 4.Contact Resistance:30 Megohms Max.
- 5.Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



YELLOW GREEN BLACK RED



ORDER INFORMATION

KLS12-204 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

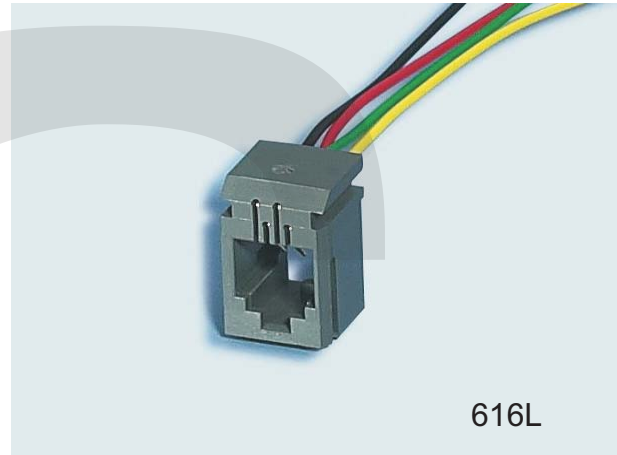
KLS12-203 (616L)

MATERIAL

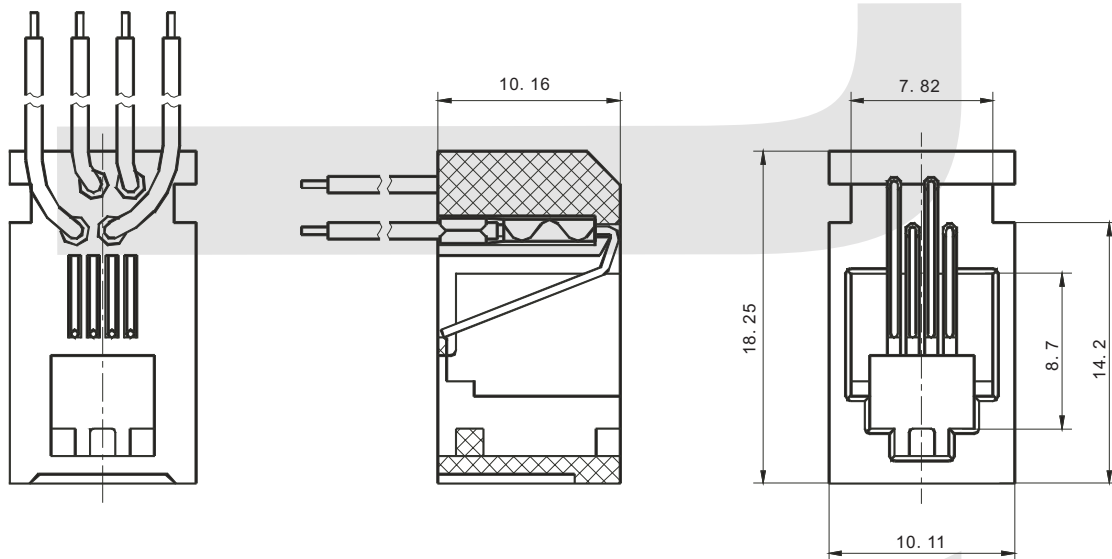
1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
3. Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

1. Current Rating:1.5 Amp Max.@25°C.
2. Voltage Rating:125 Volts AC Max.
3. Insulation Resistance:500 Megohms Min.
4. Contact Resistance:30 Megohms Max.
5. Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



YELLOW GREEN BLACK RED



ORDER INFORMATION

KLS12-203 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

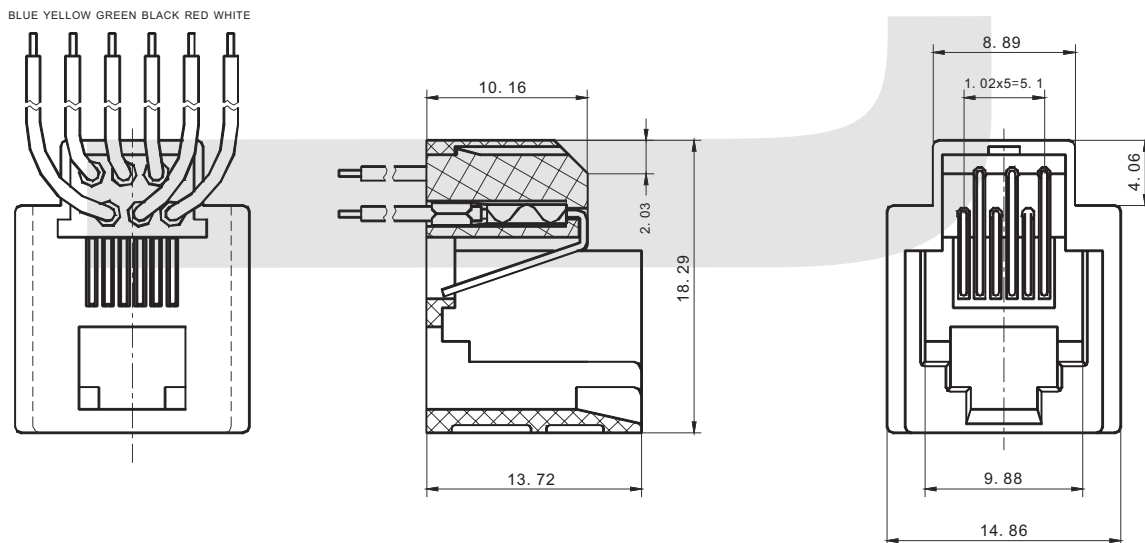
KLS12-202 (623K With Insert)

MATERIAL

1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
3. Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

1. Current Rating: 1.5 Amp Max. @25°C.
2. Voltage Rating: 125 Volts AC Max.
3. Insulation Resistance: 500 Megohms Min.
4. Contact Resistance: 30 Megohms Max.
5. Dielectric Withstanding Voltage: 1000VAC RMS 50Hz or 60Hz. Per Min.



ORDER INFORMATION

KLS12-202 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

KLS12-201(623K)

MATERIAL

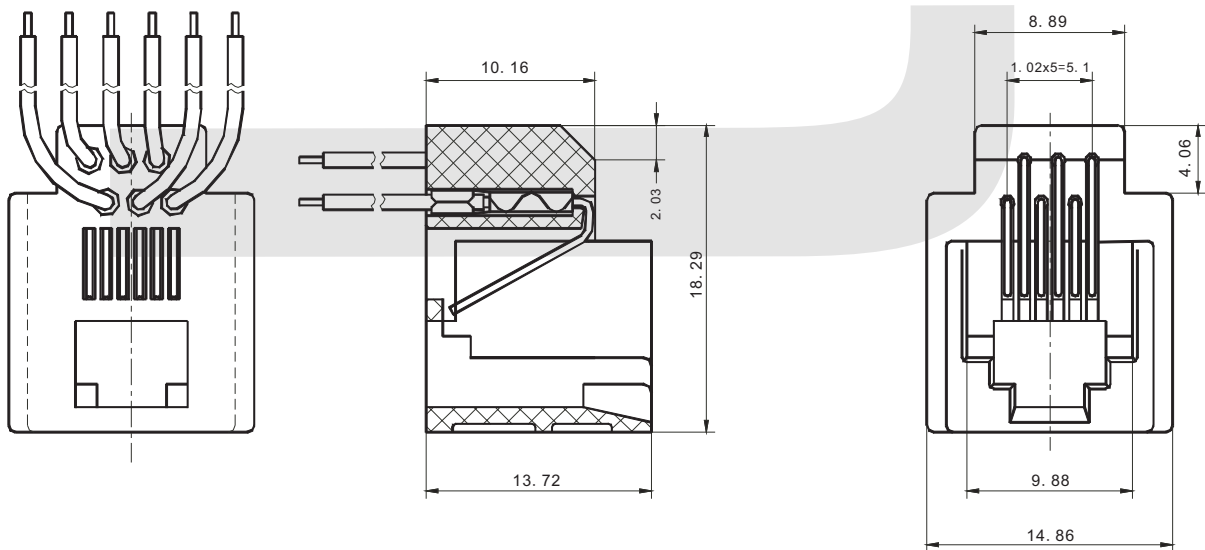
1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
- 3.Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

- 1.Current Rating:1.5 Amp Max.@25°C.
- 2.Voltage Rating:125 Volts AC Max.
- 3.Insulation Resistance:500 Megohms Min.
- 4.Contact Resistance:30 Megohms Max.
- 5.Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



BLUE YELLOW GREEN BLACK RED WHITE



ORDER INFORMATION

KLS12-201 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point	02-2Contact	01-Fu"	1-Nylon66	1-Black
06-6Point	04-4Contact	02-3u"	2-Nylon46	2-Gray
08-8Point	06-6Contact	03-6u"	3-PBT	3-White
	08-8Contact	04-15u"	4-ABS	4-IV
		05-30u"		
		06-50u"		

TELEPHONE PART

Wired Jacks Series

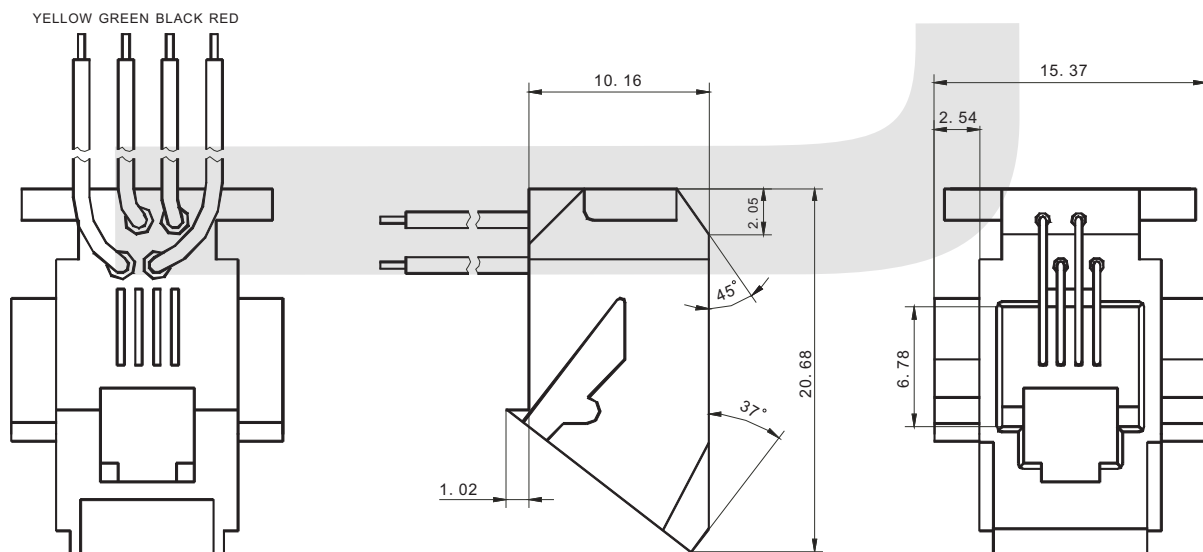
KLS12-200 (616W)

MATERIAL

1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze
gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
- 3.Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire

ELECTRICAL SPECIFICATIONS

- 1.Current Rating:1.5 Amp Max.@25°C.
- 2.Voltage Rating:125 Volts AC Max.
- 3.Insulation Resistance:500 Megohms Min.
- 4.Contact Resistance:30 Megohms Max.
- 5.Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



ORDER INFORMATION

KLS12-200 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point 06-6Point 08-8Point	02-2Contact 04-4Contact 06-6Contact 08-8Contact	01-Fu" 02-3u" 03-6u" 04-15u" 05-30u" 06-50u	1-Nylon66 2-Nylon46 3-PBT 4-ABS	1-Black 2-Gray 3-White 4-IV

TELEPHONE PART

Wired Jacks Series

KLS12-212-8P (625E Insert)

MATERIAL

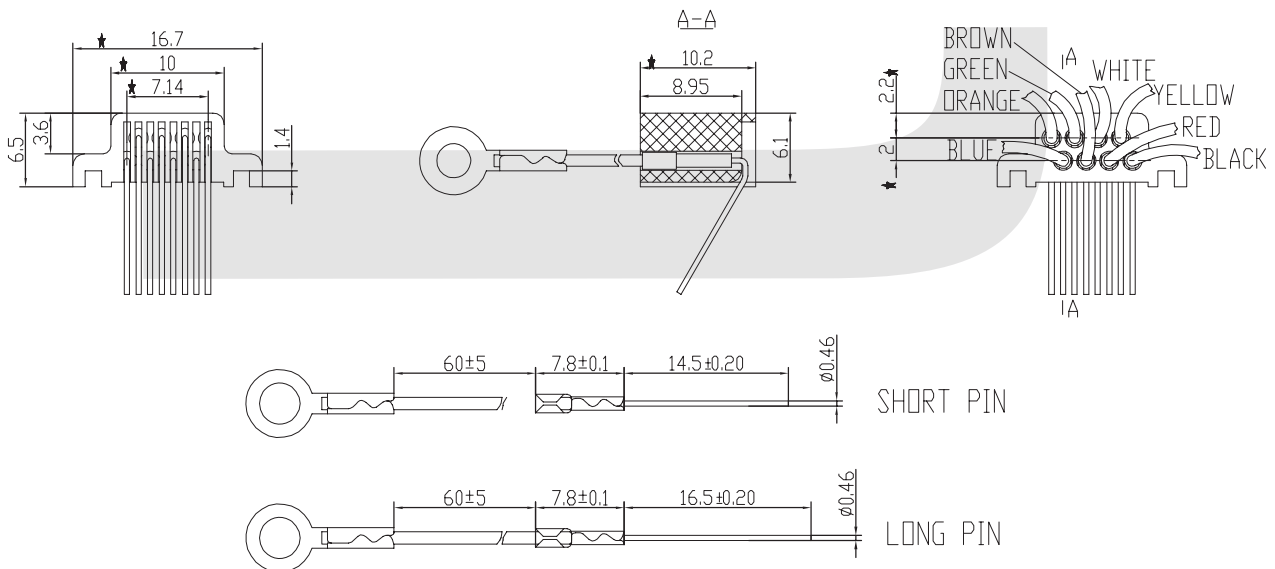
1. Housing :Nylon, PBT or ABS (UL94V-0)
Color:Black Gray White IV or other color are available
2. Contact Pin
Round Pin :0.46mm diameter phosphor Bronze gold plating over nickel.
Plate:3u"/6u"/15u"/30u"/50u"min.Hard gold on top of 100u"nickel plated.
- 3.Wire Styles :UL1061 26AWG Strands.
Selective:Non UL Wire



625E Insert

ELECTRICAL SPECIFICATIONS

- 1.Current Rating: 1.5 Amp Max.@25°C.
- 2.Voltage Rating:125 Volts AC Max.
- 3.Insulation Resistance:500 Megohms Min.
- 4.Contact Resistance:30 Megohms Max.
- 5.Dielectric Withstanding Voltage:1000VAC RMS 50Hz or 60Hz.Per Min.



ORDER INFORMATION

KLS12-212 - X XX XX - X X

Part Number

Point NO.	Contact NO.	Gold Thickness	Plastic	Part Color
04-4Point	02-2Contact	01-Fu"	1-Nylon66	1-Black
06-6Point	04-4Contact	02-3u"	2-Nylon46	2-Gray
08-8Point	06-6Contact	03-6u"	3-PBT	3-White
	08-8Contact	04-15u"	4-ABS	4-IV
		05-30u"		
		06-50u"		