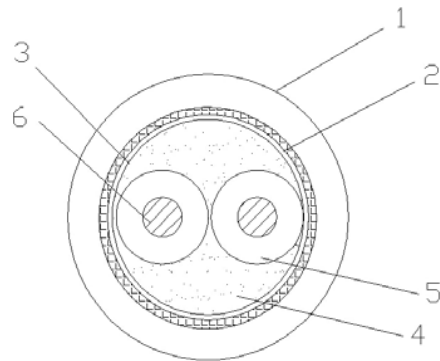


Specification connector	
Tail part	PVC material
Front part	Zinc alloy
Pins	Nickel plating
Surface treatment	Lacquer



- 1_PVC Jacket
- 2_Braid Shield
- 3_Foil Shield
- 4_Cotton Filler
- 5_PE Insulation
- 6_Conductor

Specification cable	
Composition of conductor	7/Φ0.20x2 Annealed bare copper,OFC standard.
Conductor insulation	OD:Φ1.65,PE material.
Braid shield	64/Φ0.12 Annealed tinned copper, OFC.
PVC jacket	OD:Φ6.5
Characteristic impedance conductor to conductor	120 Ohm
Capacitance conductor to conductor	55 pF/m
Capacitance conductor to shield	100 pF/m