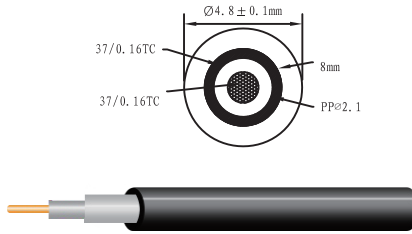




Cable

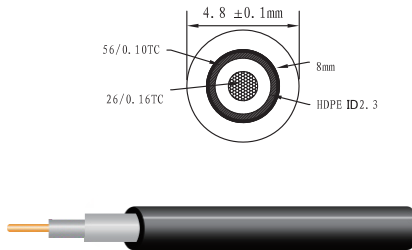


FC.PUR.N01.1802



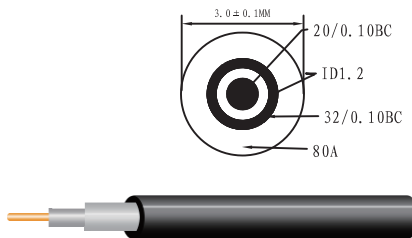
SPECIFICATION	Φ4.8(37/0.16TC+SP37/0.16TC) cold-proof-40°C pu cable	
CONDUCTOR	SIZE	0.75 mm ² +0.75 mm ²
	SPECIFICATION MATERIAL	Tin-Coated Coppe
	CONSTRUCTION	& 37/0.16TC
	COLOR	tin colour
INSULATION	AVG. THICK	0.4845mm
	MIN. THICK	0.4246mm
	DIAMETER	Φ2.1+0.05mm
	MATERIAL	PP
	COLOR	white
SHIELDED	MATERIAL	Tin-Coated Coppe
	CONSTRUCTION	37/0.16TC±1+PT
JACKET	AVG. THICK	1.2101
	MIN. THICK	1.1876
	DIAMETER	4.8±0.1mm
	MATERIAL	cold-proof-40°C pu cable
	COLOR	matt black colour
MARKING	no letter printed on the cable surface	

FC.PUR.N01.2001



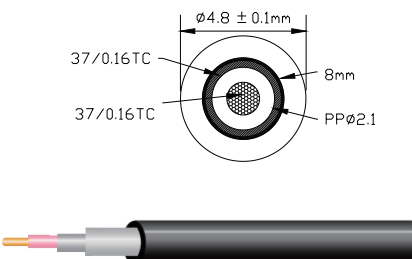
SPECIFICATION	Φ4.8(26/0.16TC ID2.3+SP56/0.10TC) cold-proof-40°C pu cable	
CONDUCTOR	SIZE	20AWG
	SPECIFICATION MATERIAL	Tin-Coated Coppe
	CONSTRUCTION	& 26/0.16TC
	COLOR	tin colour
INSULATION	AVG. THICK	0.4845mm
	MIN. THICK	0.4246mm
	DIAMETER	Φ2.3±0.05mm
	MATERIAL	HDPE
	COLOR	white
SHIELDED	MATERIAL	Tin-Coated Coppe
	CONSTRUCTION	56/0.10TC±2+PT
JACKET	AVG. THICK	1.2101
	MIN. THICK	1.1876
	DIAMETER	4.8±0.1mm
	MATERIAL	cold-proof-40°C pu cable
	COLOR	matt black colour
MARKING	no letter printed on the cable surface	

FC.PUR.N01.2601



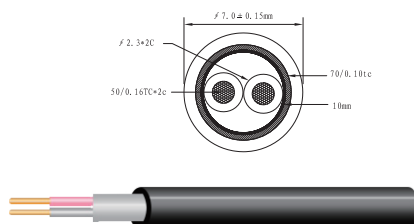
SPECIFICATION	Φ3.0(20/0.10BC++32/0.10Winding shield) cold-proof-40°C pu cable for RCA connector	
CONDUCTOR	SIZE	&26AWG
	SPECIFICATION MATERIAL	Bare copper
	CONSTRUCTION	&20/0.10BC
	COLOR	Bare copper
INSULATION	AVG. THICK	0.4845mm
	MIN. THICK	0.4246mm
	DIAMETER	1.2±0.05mm
	MATERIAL	PP
	COLOR	transparent
SHIELDED	MATERIAL	Bare copper
	CONSTRUCTION	32/0.10BC
JACKET	AVG. THICK	0.8001
	MIN. THICK	0.7845
	DIAMETER	3.0±0.1mm
	MATERIAL	cold-proof-40°C pu cable
	COLOR	matt black colour
MARKING	no letter printed on the cable surface	

FC.PUR.N01.0301



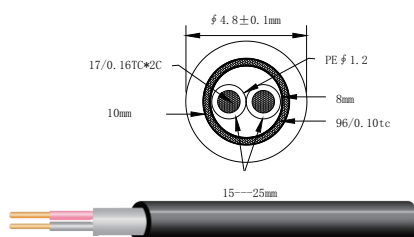
SPECIFICATION	Φ13.0 1C*25mm2+B(braided)+P(cotton paper)	
CONDUCTOR	SIZE	03AWG
	SPECIFICATION MATERIAL	Bare copper
	CONSTRUCTION	196/0.404MM
	COLOR	Bare copper
INSULATION	AVG. THICK	5.10INCH
	MIN. THICK	0.4246mm
	DIAMETER	10.0+0.20MM
	MATERIAL	PP
	COLOR	transparent
SHIELDED	MATERIAL 1	24*10/0.12MM (Tin-Coated Copper) (10)(covering: 85%MIN)
	MATERIAL 1	cotton paper 0.04*40MM (covering:125%MIN)
JACKET	DIAMETER	Φ13.00±0.30MM
	MATERIAL	PU-813/85A(-40°C+80°C) (flame retardant rating: VW-1)
	COLOR	matt black colour
MARKING	no letter printed on the cable surface	

FC.PUR.N02.1701



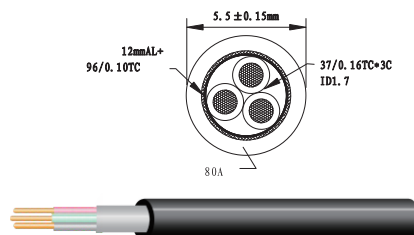
SPECIFICATION	Φ7.0(50/0.16TCID2.3*2c red black+AL+70/0.10TC Winding shield)80A cold-proof-40°C PU black	
CONDUCTOR	SIZE	1.0 mm ²
	SPECIFICATION MATERIAL	Tin-Coated Coppe
	CONSTRUCTION	&50/0.16TC ± 2
INSULATION	COLOR	tin colour
	AVG. THICK	0.4954mm
	MIN. THICK	0.4722mm
	DIAMETER	Φ2.3mm
	MATERIAL	PE+color concentrate
SHIELDED	COLOR	red black
	MATERIAL	Tin-Coated Coppe
	CONSTRUCTION	SP70/0.10TC ± 4
	AVG. THICK	0.8001mm
JACKET	MIN. THICK	0.7652mm
	DIAMETER	7.0mm ± 0.15
	MATERIAL	80A PU cold-proof-40°C PU
	COLOR	matt black colour
MARKING	no letter printed on the cable surface	

FC.PUR.N02.2201



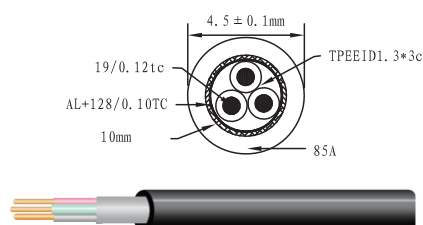
SPECIFICATION	Φ4.8(17/0.16TCID1.2*2C white green +AL+braided 96/0.10TC+PT)80A cold-proof-40°C PU black	
CONDUCTOR	SIZE	22AWG
	SPECIFICATION MATERIAL	Tin-Coated Coppe
	CONSTRUCTION	&17/0.16TC
INSULATION	COLOR	tin colour
	AVG. THICK	0.2021mm
	MIN. THICK	0.1985mm
	DIAMETER	1.2mm ± 0.05
	MATERIAL	PE
SHIELDED	COLOR	white green
	MATERIAL	Tin-Coated Copper
	CONSTRUCTION	AL+braided96/0.10TC ± 6
	AVG. THICK	1.855mm
JACKET	MIN. THICK	1.542mm
	DIAMETER	4.8mm ± 0.1
	MATERIAL	80A PU cold-proof-40°C PU
	COLOR	matt black colour
MARKING	no letter printed on the cable surface	

FC.PUR.N03.1802



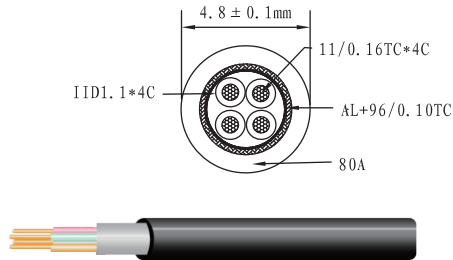
SPECIFICATION	Φ5.5(37/0.16TCID1.7*3c red black yellow +AL+ 96/0.10braided)80A cold-proof-40°C PU black	
CONDUCTOR	SIZE	0.75mm ² *3c
	SPECIFICATION MATERIAL	Bare copper
	CONSTRUCTION	& 37/0.16TC ± 1
INSULATION	COLOR	tin colour
	AVG. THICK	0.3804mm
	MIN. THICK	0.3254mm
	DIAMETER	Φ1.7 ± 0.05
	MATERIAL	PE+color concentrate
SHIELDED	COLOR	red black yellow
	MATERIAL	Tin-Coated Copper
	CONSTRUCTION	AL+96/0.10TC ± 6
	AVG. THICK	0.6800mm
JACKET	MIN. THICK	0.6542mm
	DIAMETER	5.5mm ± 0.1
	MATERIAL	80A PU cold-proof-40°C PU
	COLOR	matt black colour
MARKING	no letter printed on the cable surface	

FC.HPU.N03.2401



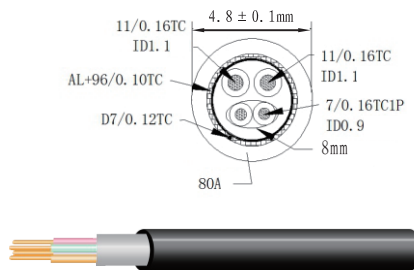
SPECIFICATION	Φ4.5(19/0.12TCID1.3*3c black brown blue +AL+ 128/0.10TC braided+PT)85A Flame-retardant High-temperature-resistance 120°C PU black	
CONDUCTOR	SIZE	24AWG*3c
	SPECIFICATION MATERIAL	Tin-Coated Copper
	CONSTRUCTION	& 19/0.12TC
INSULATION	COLOR	tin colour
	AVG. THICK	0.34mm
	MIN. THICK	0.3mm
	DIAMETER	Φ1.3 ± 0.05
	MATERIAL	TPEE+color concentrate
SHIELDED	COLOR	black brown blue
	MATERIAL	Tin-Coated Copper
	CONSTRUCTION	15MMAL+16/8/0.10TCbraided
	AVG. THICK	0.65mm
JACKET	MIN. THICK	0.6mm
	DIAMETER	4.5mm ± 0.1
	MATERIAL	85A Flame-retardant High-temperature-resistance 120°C PU black
	COLOR	matt black colour
MARKING	no letter printed on the cable surface	

FC.PUR.N04.2401



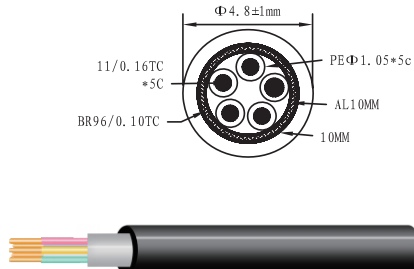
SPECIFICATION	Φ4.8(11/0.16TC*4C red yellow black green PE+AL+96/0.10TC+PT)80A cold-proof-40°C PU black	
CONDUCTOR	SIZE	24 AWG
	SPECIFICATION MATERIAL	Tin-Coated Copper
	CONSTRUCTION	11/0.16
INSULATION	COLOR	tin colour
	AVG. THICK	0.242 mm
	MIN. THICK	0.217 mm
	DIAMETER	Φ1.1mm±0.05
	MATERIAL	PE
SHIELDED	COLOR	red yellow black green
	MATERIAL	Tin-Coated Copper
JACKET	CONSTRUCTION	8mmAL+96/0.010TC±5+10mmPT
	AVG. THICK	0.80mm
	MIN. THICK	0.775mm
	DIAMETER	4.8mm±0.1
	MATERIAL	80A PU cold-proof-40°C
MARKING	COLOR	black colour
	no letter printed on the cable surface	

FC.PUR.N04.2426



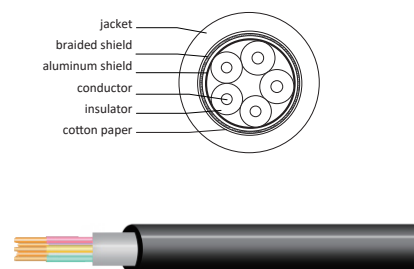
SPECIFICATION	Φ4.8(7/0.16TC*1P white green PE+AL+11/0.16TC*2CP red black+AL+D7/0.12TC+96/0.10TC)80A cold-proof-40°C PU black	
CONDUCTOR	SIZE	26AWG & 24AWG
	SPECIFICATION MATERIAL	Tin-Coated Copper
	CONSTRUCTION	7/16&11/0.16
INSULATION	COLOR	tin colour
	AVG. THICK	0.242 mm
	MIN. THICK	0.217 mm
	DIAMETER	Φ0.9mm&1.1mm±0.05
	MATERIAL	PE
SHIELDED	COLOR	white green & red black
	MATERIAL	AL+Tin-Coated Copper
JACKET	CONSTRUCTION	8mmAL+16/6/0.10TC±6
	AVG. THICK	0.80mm
	MIN. THICK	0.775mm
	DIAMETER	4.8mm±0.1
	MATERIAL	80A cold-proof-40°C PU black
MARKING	COLOR	matt black colour
	no letter printed on the cable surface	

FC.PUR.N05.2401



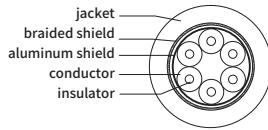
SPECIFICATION	Φ4.8(11/0.16TC*1.1PE*5Cred black white blue green+AL+BR96/0.10TC+PT)80A cold-proof-40°CPU black	
CONDUCTOR	SIZE	24 AWG
	SPECIFICATION MATERIAL	Tin-Coated Copper
	CONSTRUCTION	11/0.16
INSULATION	COLOR	tin colour
	AVG. THICK	0.2135mm
	MIN. THICK	0.2085mm
	DIAMETER	Φ1.05±0.05
	MATERIAL	PE
SHIELDED	COLOR	red black white blue green
	MATERIAL	Tin-Coated Copper
JACKET	CONSTRUCTION	10mmAL+BR96/0.10±6+PT
	AVG. THICK	1.275mm
	MIN. THICK	1.125mm
	DIAMETER	4.8mm±0.1
	MATERIAL	80A cold-proof-40°C PU black
MARKING	COLOR	matt black colour
	no letter printed on the cable surface	

FC.PUR.N05.2426



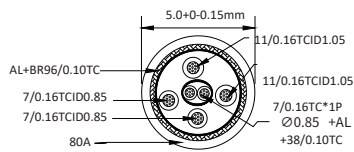
SPECIFICATION	(2C*24AWG black red+3C*26AWG green blue white+AL+B+P) PU-813/80A(Black)(Non-flame-retardant) (temperature-resistance: -40°C~+80°C)	
CONDUCTOR	SIZE	24AWG & 26 AWG
	SPECIFICATION MATERIAL	TA
	CONSTRUCTION	11/0.16&7/0.16
INSULATION	STRANDED LAY	0.7INCH&0.6INCH
	DIAMETER	Φ2.05mm±0.05
STRANDED	MATERIAL	HD-PE
	COLOR	black red green blue white
	STRANDED LAY	60±10MM
	AL-FOIL SPECIFICATION	0.02*15MM(Conductive facing outside)
	OVERLAP RATE	Above 25%
SHIELDED	BRAIDED MATERIAL	16*6/0.10MM
	TA(12)(covering: 75%MIN)	
JACKET	COTTON PAPER MATERIAL	0.04*20MM(covering:125%MIN)
	DIAMETER	4.8mm±0.1
	MATERIAL	PU-813/80A(Black) (Non-flame-retardant) (temperature-resistance: -40°C~+80°C)
MARKING	COLOR	matt black colour
	no letter printed on the cable surface	

FC.PUR.N06.2001



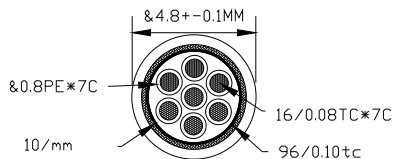
SPECIFICATION	Φ7.0(6C*0.5mm2black brown red orange yellow green+AL+B)PU-813/85A(Black) (flame-retardant) 7temperature-resistance: -40°C~+80°C)	
CONDUCTOR	SIZE	0.5mm ²
	SPECIFICATION MATERIAL	TA
	CONSTRUCTION	25/0.16mm
INSULATION	STRANDED LAY	0.8INCH
	DIAMETER	Φ1.50±0.05MM
	MATERIAL	SR-PVC
STRANDED	COLOR	black brown red orange yellow green
	STRANDED LAY	100±10MM
	AL-FOIL SPECIFICATION	0.02*25MM(anti-surrounding)
SHIELDED	OVERLAP RATE	Above 25%
	MATERIAL	16*7/0.12MM TA(6)
	COVERING	65%MIN
JACKET	DIAMETER	7.00±0.20MM
	MATERIAL	(flame-retardant)(temperature-resistance: -40°C~+80°C)
	COLOR	half-matt black colour
MARKING	no letter printed on the cable surface	

FC.PUR.N06.2426-1



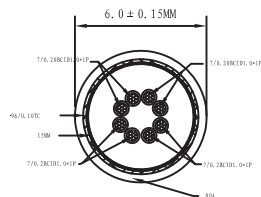
SPECIFICATION	Φ5.0(11/0.16TC*1.05*2Cred black+7/0.16TC*0.85*1P white green+38/0.10TC Winding shield+7/0.16TC*0.85*2C blue yellow+AL+96/0.10TC) 80A cold-proof-40°C PU black	
CONDUCTOR	SIZE	26AWG &24 AWG
	SPECIFICATION MATERIAL	Tin-Coated Copper
	CONSTRUCTION	7/16& 11/0.16
INSULATION	COLOR	tin colour
	AVG . THICK	0.242 mm
	MIN . THICK	0.217 mm
STRANDED	DIAMETER	Φ0.9mm & 1.1mm±0.05
	MATERIAL	PE
	COLOR	white green & red black
JACKET	MATERIAL	AL+Tin-Coated Copper
	CONSTRUCTION	8mmAL+16/6/0.10TC±6
	AVG . THICK	0.80mm
MARKING	MIN . THICK	0.775mm
	DIAMETER	4.8mm±0.1
	MATERIAL	80A cold-proof-40°CPU black
	COLOR	matt black colour
	no letter printed on the cable surface	

FC.PUR.N07.2801



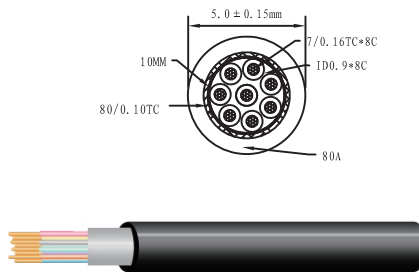
SPECIFICATION	Φ4.8<16/0.08TC ID0.8*7C)+AL+96/0.10TC braided >80A cold-proof-40°CPU black	
CONDUCTOR	SIZE	28AWG
	SPECIFICATION MATERIAL	Tin-Coated Copper
	CONSTRUCTION	16/0.08TC
INSULATION	COLOR	tin colour
	AVG . THICK	0.2305mm
	MIN . THICK	0.2013mm
STRANDED	DIAMETER	Φ0.8±0.05mm
	MATERIAL	PE
	COLOR	white black blue green brown red yellow
JACKET	MATERIAL	Tin-Coated Copper
	CONSTRUCTION	AL +braided96/0.10TC
	AVG . THICK	0.8120mm
MARKING	MIN . THICK	0.7921mm
	DIAMETER	4.8mm±0.1
	MATERIAL	80A cold-proof-40°CPU black
	COLOR	matt black colour
	no letter printed on the cable surface	

FC.PUR.N08.2603



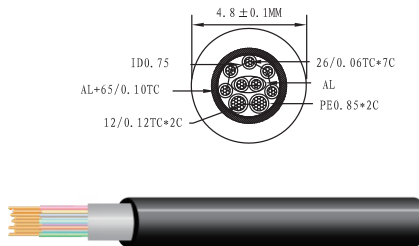
SPECIFICATION	Φ6.0(8C HSYV +AL+96/0.10TCV braided+PT) OD6.0 cold-proof-40°C PU	
CONDUCTOR	SIZE	26AWG
	SPECIFICATION MATERIAL	Bare copper
	CONSTRUCTION	8/7/0.2BC
INSULATION	COLOR	tin colour
	AVG . THICK	0.2305mm
	MIN . THICK	0.2013mm
STRANDED	DIAMETER	Φ1.0±0.05mm
	MATERIAL	PE+color concentrate
	COLOR	yellow white+yellow blue white+blue green white+ green brown white+brown
JACKET	MATERIAL	Tin-Coated Copper
	CONSTRUCTION	AL+96/0.10TC braided
	AVG . THICK	1.0982mm
MARKING	MIN . THICK	0.9131mm
	DIAMETER	6.0±0.15mm
	MATERIAL	80A PU cold-proof-40°C PU
	COLOR	matt black colour
	no letter printed on the cable surface	

FC.PUR.N08.2601



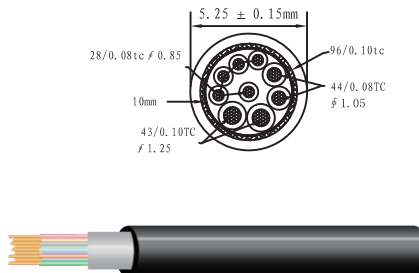
SPECIFICATION	Φ5.0(7/0.16BCID0.9*8C+AL+80/0.10 braided) +cotton gray colour cold-proof-40°C PU	
CONDUCTOR	SIZE	26AWG
	SPECIFICATION MATERIAL	Bare copper
	CONSTRUCTION	&7/0.16TC
	COLOR	Bare copper
INSULATION	AVG. THICK	0.2305mm
	MIN. THICK	0.2013mm
	DIAMETER	Φ0.9±0.05mm
	MATERIAL	HDPE
	COLOR	white black purple grey orange brown red yellow
SHIELDED	MATERIAL	Bare copper
	CONSTRUCTION	AL+80/0.10BC
JACKET	AVG. THICK	1.0982mm
	MIN. THICK	0.9131mm
	DIAMETER	5.0mm±0.15
	MATERIAL	80A cold-proof-40°C PU gray
	COLOR	gray
MARKING	no letter printed on the cable surface	

FC.PUR.N09.2628



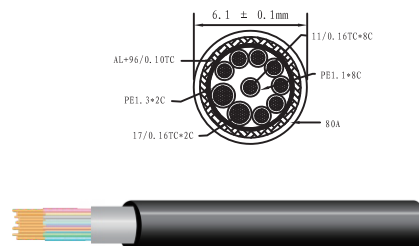
SPECIFICATION	Φ4.8(12/0.12TC*0.85PE+2C+26/0.06TC*0.65PE*1P+ AL+5C+AL+65/0.10TC+PT) cold-proof-40°C PU cable	
CONDUCTOR	SIZE	2*0.14mm ² +7*0.08mm ²
	SPECIFICATION MATERIAL	Tin-Coated copper
	CONSTRUCTION	12/0.12 & 26/0.06
	COLOR	tin color
INSULATION	AVG. THICK	0.2435mm
	MIN. THICK	0.2185mm
	DIAMETER	Φ0.85 & 0.65±0.05
	MATERIAL	PE
	COLOR	red,black,blue,purple,yellow, grey,orange,white,green
SHIELDED	MATERIAL	bare copper
	CONSTRUCTION	10mmAL+65/0.10TC braid+PT
JACKET	AVG. THICK	0.975mm
	MIN. THICK	0.925mm
	DIAMETER	Φ4.8mm±0.1
	MATERIAL	cold- proof -40°C PU cable
	COLOR	matt black color
MARKING	no letter printed on the cable surface	

FC.PUR.N09.2226



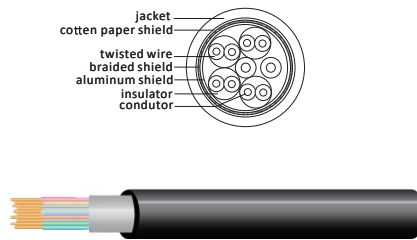
SPECIFICATION	Φ5.2(43/0.10TC1.25+44/0.08TC1.05+28/0.08TC0.85) +AL+96/0.10BR cold-proof -40°C PU cable	
CONDUCTOR	SIZE	2*0.34mm ² +2*0.22mm ² + 5*0.14mm ²
	SPECIFICATION MATERIAL	Tin-Coated copper
	CONSTRUCTION	43/0.10TC 44/0.08TC 28/0.08TC
	COLOR	tin color
INSULATION	AVG. THICK	0.2305mm
	MIN. THICK	0.2013mm
	DIAMETER	&1.25 &1.05 &0.85
	MATERIAL	PE
	COLOR	red,grey blue,brown,yellow, white,purple,green,orange
SHIELDED	MATERIAL	Tin-Coated copper
	CONSTRUCTION	AL+96/0.10TC braid
JACKET	AVG. THICK	1.0982mm
	MIN. THICK	0.9131mm
	DIAMETER	Φ5.25mm±0.25
	MATERIAL	cold- proof -40°C PU cable
	COLOR	matt black color
MARKING	no letter printed on the cable surface	

FC.PUR.N10.2224



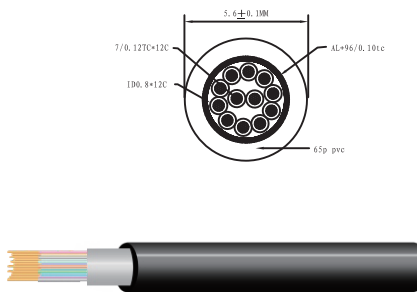
SPECIFICATION	Φ6.1(17/0.16TC ID1.3*2C+11/0.16ID1.1*8C) +AL+96/0.10TC braid cold-proof -40°C PU cable	
CONDUCTOR	SIZE	2*0.34mm ² +8*0.2m ²
	SPECIFICATION MATERIAL	Tin-Coated copper
	CONSTRUCTION	17/0.16TC 11/0.16TC
	COLOR	17/0.16TC 11/0.16TC
INSULATION	AVG. THICK	0.2690mm
	MIN. THICK	0.2453mm
	DIAMETER	&1.3 &1.1±0.05mm
	MATERIAL	PE
	COLOR	red,black, white,purple,grey, orange,brown,yellow,blue, green
SHIELDED	MATERIAL	Tin-Coated copper
	CONSTRUCTION	AL+96/0.10TC braid
JACKET	AVG. THICK	0.6185mm
	MIN. THICK	0.6014mm
	DIAMETER	Φ6.1mm±0.1
	MATERIAL	cold-proof-40°C PU cable
	COLOR	matt black color
MARKING	no letter printed on the cable surface	

FC.PUR.N10.2601



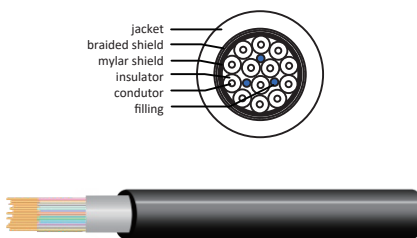
SPECIFICATION	Φ7.0(4P*26AWG+20*26AWG+AL+B+P) cold-proof -40°C PU cable	
CONDUCTOR	SIZE	10*0.14mm ²
	SPECIFICATION MATERIAL	Tin-Coated copper
	CONSTRUCTION	7/0.165MM,7/0.16MM
	COLOR	tin color
INSULATION	AVG . THICK	0.89MM
	MIN . THICK	0.87MM
	DIAMETER	±1.00±0.05MM
	MATERIAL	PE
SHIELDED	COLOR	red,back+blue*white blue orange*white orange green*white green brown*white brown
	MATERIAL	Tin-Coated copper
JACKET	CONSTRUCTION	0.020*18MM
	DIAMETER	Φ7.00±0.20MM
MARKING	MATERIAL	cold-proof-40°C PU cable
	COLOR	matt black color

FC.PVC.N12.2801



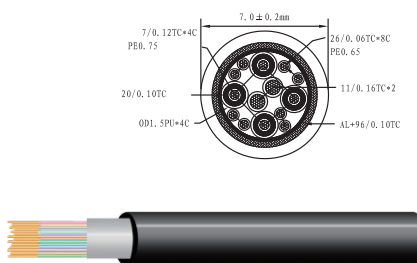
SPECIFICATION	Φ5.6(7/12TC*0.8*12C)+AL+96/0.10TC) PVC cable	
CONDUCTOR	SIZE	12*0.08mm ²
	SPECIFICATION MATERIAL	Tin-Coated copper
	CONSTRUCTION	7/0.12
	COLOR	tin color
INSULATION	AVG . THICK	0.2435mm
	MIN . THICK	0.2185mm
	DIAMETER	Φ0.8
	MATERIAL	PVC
SHIELDED	COLOR	red,black,white,green,blue,yellow, brown,orange,purple,gray,pink, light blue
	MATERIAL	Bare copper
JACKET	CONSTRUCTION	AL+96/0.10TC
	AVG . THICK	0.975mm
MARKING	MIN . THICK	0.925mm
	DIAMETER	Φ5.6mm±0.15
	MATERIAL	PVC cable
	COLOR	matt black color

FC.PUR.N13.2601



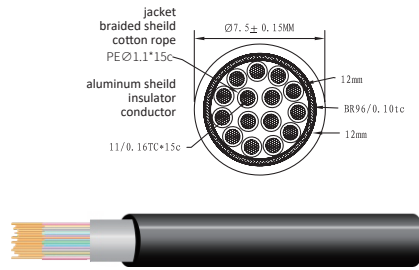
SPECIFICATION	Φ6.6(13C*26AWG+F+MY+B) VW-1 PU cable	
CONDUCTOR	SIZE	13*0.14mm ²
	SPECIFICATION MATERIAL	BA
	CONSTRUCTION	19/0.10MM
	COLOR	tin color
INSULATION	DIAMETER	Φ0.90±0.05MM
	MATERIAL	PE
	COLOR	Black,brown,red,orange,yellow, green,blue,purple,gray,white,black white, brown white, red white
	MATERIAL	Bare copper
SHIELDED	CONSTRUCTION	16*5/0.12MM TA
	DIAMETER	Φ6.60±0.20MM
JACKET	MATERIAL	VW-1 PU cable
	COLOR	matt black color
MARKING	no letter printed on the cable surface	

FC.PUR.N14.2428-T



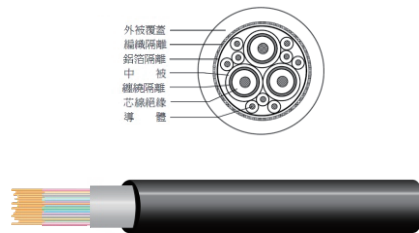
SPECIFICATION	Φ7.0(26/0.06*8c* D0.65+11/0.16tc*2c 01.1+(7/0.12tc D0.75 +sp20/0.10tc) 1.5+AL+ 96/0.10TC braid) cold-proof -40°C PU cable	
CONDUCTOR	SIZE	2*0.2mm ² +8*0.14mm ² + 4*0.08mm ² (50ohm)
	SPECIFICATION MATERIAL	Tin-Coated copper
	CONSTRUCTION	26/0.06TC11/0.16TC 7/0.12TC
	COLOR	tin color
INSULATION	AVG . THICK	0.2305mm
	MIN . THICK	0.2013mm
	DIAMETER	±0.65 ±1.1&0.75±0.05mm
	MATERIAL	PE
SHIELDED	COLOR	white,red,black,yellow,green,blue, grey,brown, red black, red,yellow, brown,white
	MATERIAL	Tin-Coated copper
JACKET	CONSTRUCTION	20/0.10tc
	AVG . THICK	1.0982mm
MARKING	MIN . THICK	0.9131mm
	DIAMETER	7.0mm±0.25
	MATERIAL	cold-proof -40°C PU cable
	COLOR	matt black color

FC.PUR.N15.2401



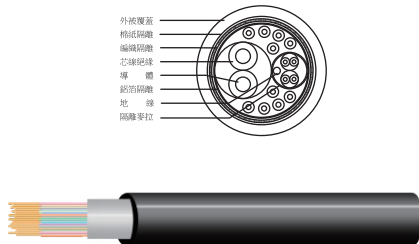
SPECIFICATION		
Φ7.5(11/0.16TC*15C+AL+BR96/0.10TC+PT)Cold-proof -40°C PU cable		
CONDUCTOR	SIZE	15*0.2mm ²
	SPECIFICATION MATERIAL	Tin-Coated copper
	CONSTRUCTION	&11/0.16TC
INSULATION	COLOR	tin color
	AVG . THICK	0.2435mm
	MIN . THICK	0.2113mm
	DIAMETER	Φ1.1±0.05mm
SHIELDED	MATERIAL	PE
	COLOR	white, green, red , black, blue, yellow, brown, orange, purple, grey, glassy, glassy red, glassy yellow, glassy black
	CONSTRUCTION	Tin-Coated copper
JACKET	AL+BR96/0.10TC±6+PT	
	AVG . THICK	0.7391mm
	MIN . THICK	0.6235mm
	DIAMETER	Φ7.5mm±0.15
	MATERIAL	cold-proof -40°C PU cable
MARKING	COLOR	matt black color
	no letter printed on the cable surface	

FC.PUR.N15.2801-T



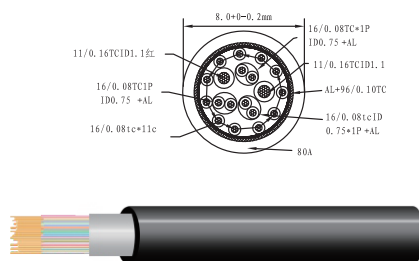
SPECIFICATION		
Φ8.0(3C*UL1354(S)+9C*28AWG+AL+B/UL2919) flammability vw-1 cold-proof -55°C TPU cable		
CONDUCTOR	SIZE	9*0.08mm ² +3*0.08mm ² (75ohm)
	SPECIFICATION MATERIAL	TA
	CONSTRUCTION	& 11/0.16TC
INSULATION	COLOR	TA
	DIAMETER	Φ1.60±0.05MM /0.85±0.05MM
	MATERIAL	FM-PE/SR-PVC
SHIELDED	COLOR	red,black,yellow,green,brown, blue,purple,orange, grey+coaxial red,green,blue
	MATERIAL	TA
	CONSTRUCTION	16*9/0.12MM
JACKET	DIAMETER	Φ7.80±0.20MM
	MATERIAL	UL-813/70P cold-proof-40°C Pu cable
	COLOR	matt black color
MARKING	E119932-U AWM 2919 80°C 30V VW-1 LOW VOLTAGE COMPUTER CABLE COPARTNER	

FC.TPU.N16.1401



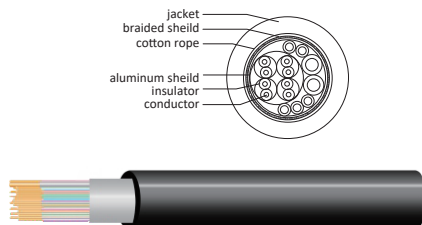
SPECIFICATION		
Φ12.0(2P*26#+D+AL+MY)+(2C*14#+AL)+3C*24#+7C*26#+AL+B+P cold-proof -40°C PU cable		
CONDUCTOR	SIZE	2*2.0mm ² +3*0.2mm ² +7*0.14mm ² +4*0.14mm ²
	SPECIFICATION MATERIAL	BA+TA+TA+TA
	CONSTRUCTION	7/0.165MM 41/0.254MM 7/0.20MM 7/0.16MM
INSULATION	COLOR	BA/TA
	DIAMETER	0.87-0.90MM 2.80±0.10MM 1.10±0.05MM 1.0±0.05MM
	MATERIAL	HD-PE
SHIELDED	COLOR	red,black+purple grey white + red black brown orange yellow green blue + green* white green+brown / white brown
	MATERIAL	TA
	CONSTRUCTION	24*10/0.12MM TA+0.040*40MM paper
JACKET	DIAMETER	Φ12.0±0.30MM
	MATERIAL	flammability VW-1 cold-proof-55°C TPU-813 cable
	COLOR	matt black color
MARKING	no letter printed on the cable surface	

FC.PUR.N19.2428-S



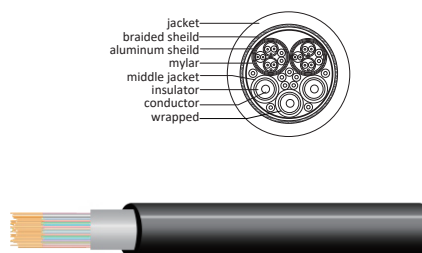
SPECIFICATION		
Φ8.0 (11/0.16TC*1.1*2C+16/0.08TC*0.75*11C+16/0.08TC1P+AL+16/0.08TC1P+AL+16/0.08TC1P+AL) +AL+96/0.10TC cold-proof -40°C PU cable		
CONDUCTOR	SIZE	2*2.0mm ² +17*0.08mm ²
	SPECIFICATION MATERIAL	Tin-Coated copper
	CONSTRUCTION	11/0.16 & 16/0.08
INSULATION	COLOR	tin color
	AVG . THICK	0.2435mm
	MIN . THICK	0.2185mm
	DIAMETER	Φ1.1Φ0.75±0.05
SHIELDED	MATERIAL	PE
	COLOR	red,black+white,green,red,black,blue,yellow, brown,orange,purple,grey,pink+blue*yellow, green*white,purple*orange
	CONSTRUCTION	Bare copper
JACKET	15mmAL+96/0.10TC braid+PT	
	AVG . THICK	0.975mm
	MIN . THICK	0.925mm
	DIAMETER	Φ8.0mm±0.2
	MATERIAL	cold-proof -40°C PU cable
MARKING	COLOR	matt black color
	no letter printed on the cable surface	

FC.PUR.N20.3001-T



SPECIFICATION		Φ7.0(4P*28#+ AL)*1C+2C*18#+5C*26#+ AL+B+P)PU-813/85A cable
CONDUCTOR	SIZE	4*0.05mm ² +10*0.05mm ² +0.05mm ² (75ohm)
	SPECIFICATION MATERIAL	BA/TA/TA
	CONSTRUCTION	7/0.127MM 34/0.18MM 7/0.16MM
INSULATION	COLOR	BA/TA/TA
	DIAMETER	Φ0.75±0.05MM/1.80±0.05MM/0.70±0.05MM
	MATERIAL	HD-PE/SR-PVC/HD-PE
SHIELDED	COLOR	red,yellow,brown,orange+brown*white, blue*white,red*white, green*white,black*white+coial white
	MATERIAL	TA
	CONSTRUCTION	16*8/0.12MM TA
JACKET	DIAMETER	8.00±0.20MM
	MATERIAL	PU-813/85A
	COLOR	matt black color
MARKING	no letter printed on the cable surface	

FC.PUR.N32.2830-T



SPECIFICATION		Φ9.5 ((1c*30#+S)3C+9C*30#+((1P*32#+ DAM)2C+ 1P*32#+ 2C*28#+ ABM)2C+ AB)UL-813/70P PU cable
CONDUCTOR	SIZE	2*0.08mm ² +3*0.05mm ² +9*0.05mm ² +6*0.03mm ² (75ohm)
	SPECIFICATION MATERIAL	TA
	CONSTRUCTION	(1C*30#+S)3C+9C*30#/((1P*32#+DAM) 2C+1P*32#+2C*28#+ABM)2c
INSULATION	COLOR	TA
	DIAMETER	Φ1.30±0.05MM/1.30±0.05MM/0.55±0.01MM/0.50±0.05mm/0.65±0.05MM
	MATERIAL	FM-PE/PP/FM-PE+SKIN/HD-PE
SHIELDED	COLOR	red,black+pink,light green,light blue+red, black,brown,orange,yellow,green,blue, purple,grey+yellow*blue,orange*purple, green*white
	MATERIAL	TA
	CONSTRUCTION	24*8/0.12MM TA
JACKET	DIAMETER	9.50±0.20MM
	MATERIAL	UL-813/70P PU cable
	COLOR	matt black color
MARKING	no letter printed on the cable surface	

Product Safety Notice

PLEASE READ AND FOLLOW ALL INSTRUCTIONS CAREFULLY AND CONSULT ALL RELEVANT NATIONAL AND INTERNATIONAL SAFETY REGULATIONS FOR YOUR APPLICATION.

IMPROPER HANDLING, CABLE ASSEMBLY, OR WRONG USE OF CONNECTORS CAN RESULT IN HAZARDOUS SITUATIONS.

1. SHOCK AND FIRE HAZARD

Incorrect wiring, the use of damaged components, presence of foreign objects (such as metal debris), and / or residue (such as cleaning fluids), can result in short circuits, overheating, and / or risk of electric shock.

Mated components should never be disconnected while live as this may result in an exposed electric arc and local overheating, resulting in possible damage to components.

2. HANDLING

Connectors and their components should be visually inspected for damage prior to installation and assembly. Suspect components should be rejected or returned to the factory for verification.

Connector assembly and installation should only be carried out by properly trained personnel. Proper tools must be used during installation and / or assembly in order to obtain safe and reliable performance.

3. USE

Connectors with exposed contacts should never be live (or on the current supply side of a circuit). Under general conditions voltages above 30 VAC and 42 VDC are considered hazardous and proper measures should be taken to eliminate all risk of transmission of such voltages to any exposed metal part of the connector.

4. TEST AND OPERATING VOLTAGES

The maximum admissible operating voltage depends upon the national or international standards in force for the application in question. Air and creepage distances impact the operating voltage; reference values are indicated in the catalog however these may be influenced by PC board design and / or wiring harnesses.

The test voltage indicated in the catalog is 75% of the mean breakdown voltage; the test is applied at 500 V/S and the test duration is 1 minute.

5. CE MARKING

CE Marking is applied to a complete product or device, and implies that the device complies with one or several European safety directives.

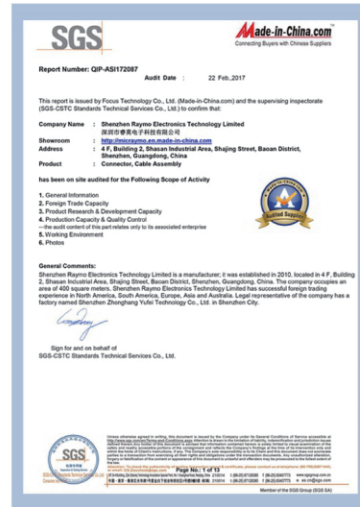
CE Marking can not be applied to electromechanical components such as connectors.

6. PRODUCT IMPROVEMENTS

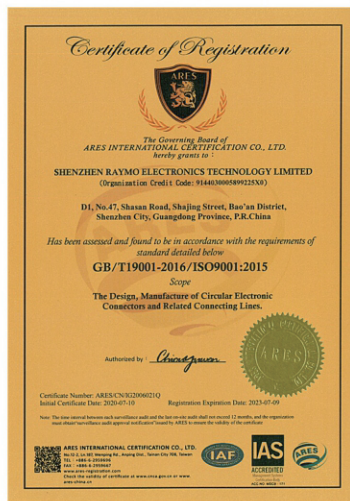
SHENZHEN RAYMO ELECTRONICS TECHNOLOGY LIMITED have the right to modify and improve to our products or specifications without providing prior notification.



Certificate of High and New Technology Enterprise



SGS



ISO9001:2015



Management System Certificate



CE



ROHS2.0



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