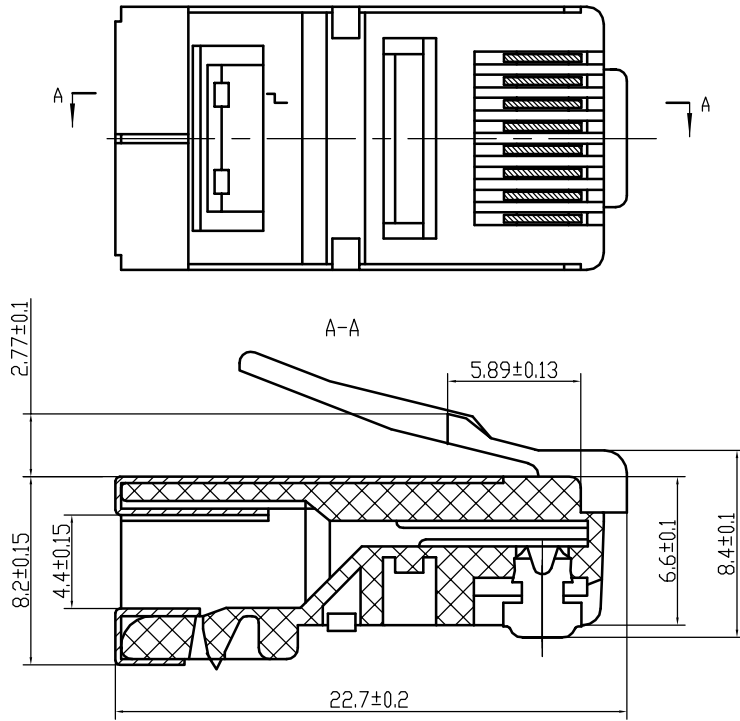
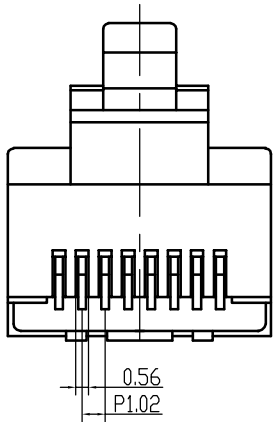
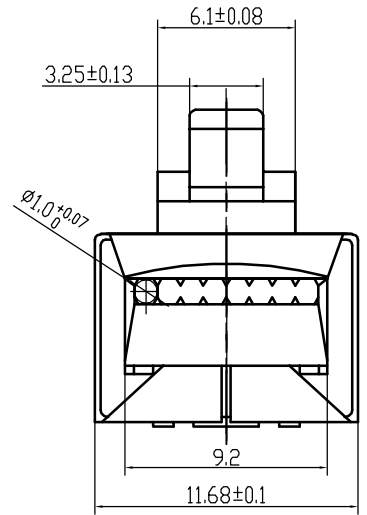


PART NO.LIST			
NO	PART NO.	PLATING	材料
1	A106-88GF-A004	AU G/F'	PC透明普通环保
2	A106-8803-A004	AU 3U"	PC透明普通环保
3	A106-8815-A004	AU 15U"	PC透明普通环保
4	A106-8830-A004	AU 30U"	PC透明普通环保
5	A106-88GF-A072	AU G/F'	PC透明02红环保
6	A106-8850-A004	AU 50U"	PC透明普通环保
7	A106-8850-B004	AU 50U"	PC透明阻燃环保
8	A106-8806-A004	AU 6U"	PC透明普通环保
9	A106-8830-B004	AU 30U"	PC透明阻燃环保
10	A106-8806-B019	AU 6U"	PC阻燃B166(环保粉)
11	A106-8815-B004	AU 15U"	PC透明阻燃环保
12	A106-8806-B004	AU 6U"	PC透明阻燃环保
13	A106-8803-B004	AU 3U"	PC透明阻燃环保
14	A206-8803-A001	AU 3U" 半镀	PC透明普通环保
15	A206-88GF-A001	AU G/F 半镀	PC透明普通环保
16	A106-8803-B017	AU 3U"	PC阻燃B166(环保粉)
17	A106-8806-B020	AU 6U"	PC阻燃B285C(环保粉)
18	A106-88GF-B004	AU G/F	PC透明阻燃环保
19	A106-8803-B018	AU 3U"	PC阻燃B285C(环保粉)



REV.	ECN NO.	DATE



技术要求

1. 插头相邻接端间绝缘电阻正常值不少于1000MΩ.
2. 相邻接端耐压强度正常值能承受AC1000V, 一分钟无击穿或飞弧现象.
3. 机械寿命不少于1000次.

3	QWY-1092-24	8P8CS 铁壳	H65Y T=0.2
2	QWY-1029-1	普通金片	QSn6.5-0.1 T=0.35
1	QWY-1092-6	8P8CS 插头	SEE TABLE
NO.	DWG NO.	NAME	DESCRIPTION

RoHS Compliant

CZT® 意华通讯接插件有限公司
YIHUA COMMUNICATED CONNECTOR CO.,LTD.

FIRST ANGLE PROJECTION	SIZE	SCALE	UNIT	CUSTOMER:
	A4	1:1	mm	MODEL NO:

TOLERANCES
0~15±0.15
15~30±0.2
>30±0.25
ANGLES:±1°

MATERIAL: SEE TABLE

DESIGNED: 何恩光 10.04.06

NAME: 8P8CS-R

FINISH: SEE TABLE

CHECKED: 杨文俊 10.04.06

DWG NO: QWY-1013-39

SHEET 1 OF 1

APPROVED: 耿道杰 10.04.06

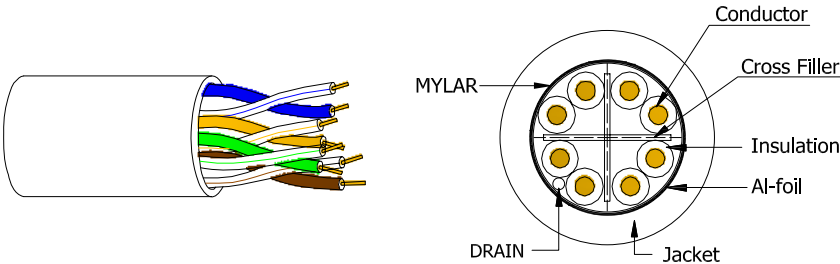
PART NO: SEE TABLE

REV

04

1.Structure:

Item		Specification
Conductor	Material	BC
	Construction	7/0.20± 0.008 mm
	Diameter	0.60 mm
Insulation	Material	HDPE
	Average Thickness	0.175mm
	Diameter	0.95± 0.05mm
Twisted		Refer to structure figure
Cross Filler		HDPE
DRAIN		7/0.20TC
Jacket	Material	PVC(Anti - Ultraviolet)
	Average Thickness	0.55mm
	Diameter	6.0± 0.2mm



4.Marking:

ACCORDING TO THE CUSTOMER REQUEST

2.Wire construction:

Pair	Wire Arrangement
1P	Blue/Blue *white
2P	Orange/Orange *white
3P	Green/Green *white
4P	Brown/Brown *white

5.Packing:

ACCORDING TO THE CUSTOMER REQUEST

3.Characteristic:

- ①.PhysiCal properties:
(1)Insulation: Tensile strength:2400psi:
(unaged) Elongation: 300%
(2)Jacket: Tensile strength:2000psi:
(unaged) Elongation: 100%
- ② Spark Test: 1750 V AC
Dielectric Strength:1500 V AC.2S
- ③.Center degree: ≥ 90%

				DESCRIPTION	CABLE DRAWING	SCALE	FIT	UNITS: MM	3RD ANGLE
				MODEL NO,	Cat. 6 7/0. 20BC F/UTP				
APPROVED	CHECKED	DRAWING	DESIGNED	DRAWING NO,					
			Chen	FINISHING					
				MATERIAL		SYM	DATE	REVISION	