

1	2	3	4
Product P/N	Connector P/N	Position NO	Cable
11C03622051701	40002453-01-001	2	900-00201-00112
11C03622051702	40003453-01-001	3	900-00301-00093
11C03622051703	40004453-01-001	4	900-00401-00146
11C03622051704	40005453-01-001	5	900-00501-00056
11C03622051705	40006453-01-001	6	900-00601-00062

CABLE 1:

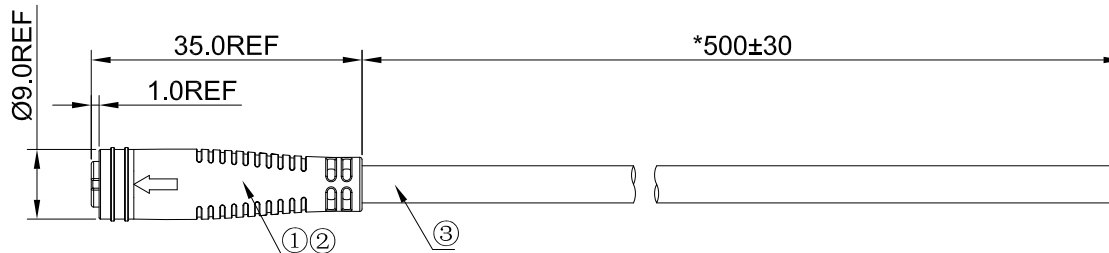
6P	Pin	Color
6		VIOLET
5		GREEN
4		BLACK
3		BLUE
2		YELLOW
1		RED

5P	Pin	Color
5		BLACK
4		WHITE
3		BROWN
2		ORANGE
1		RED

4P	Pin	Color
4		WHITE
3		BROWN
2		ORANGE
1		RED

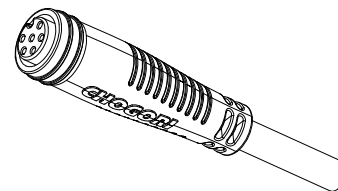
3P	Pin	Color
3		BLUE
2		YELLOW
1		RED

2P	Pin	Color
2		YELLOW
1		RED



Connector P/N See CABLE 1

5	6	7	8
REV.	ECN NO.	DATE	DESCRIPTION
C1	NA	2022/05/31	First Version



Specification:

1. Operating temperature: -25°C ~ +80°C.
2. Current Rating: 2A
3. Voltage Rating: 48VAC, 60VDC.
4. Insulation resistance: 10MΩ at 300VDC.
5. Mating cycles: 200 cycles.
6. Waterproof: IP66 (Mated).
7. RoHS compliant.

3	900-00***-00***	A/R	M	Cable 2C~6C Range Maxφ4.5 0.14mm ² ~0.2mm ² Other Requirements Can Be Customized
2	504-00011-00	A/R	M	Heat Shrink Tube OD1.5
1	4000*453-01-001	1	PC	Micro Series * Pin Female Connector
No.	Material No.	Q'ty	Unit	Material Description

Material List

UNIT:mm		TITLE
未注线性和角度尺寸公差 UNSPECIFIED TOLERANCE		Micro series molding socket Female connector
SCALE N/A	SHEET 1 of 1	
REV. C1	SIZE A4	* Inspection Item

CHOGORI
Chogori Technology Co., Ltd

ITEM NO.	11C036220517**	DRAWN BY	XU	DATE	2022/05/31
DWG NO.	11C036220517**	CHECKED BY	Kevin	DATE	2022.06.02 17:52:37 +08'00'
CUSTOMER NO.		REV.		APPROVED BY	

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