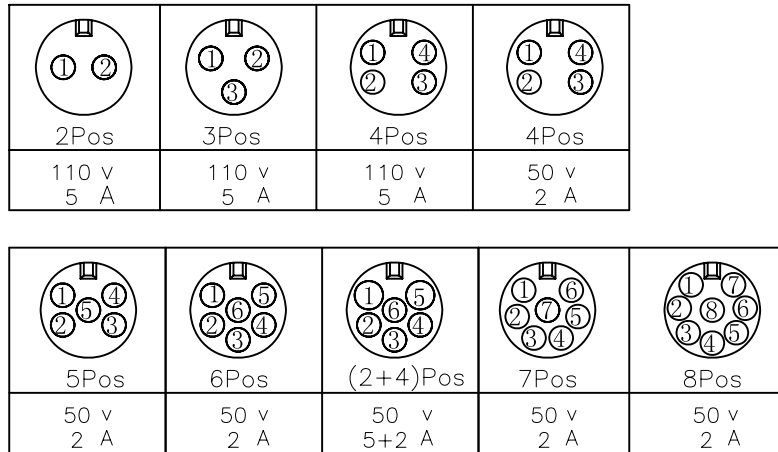


REV.	ECN NO.	DESCRIPTION	SIGN	DATE
D1	N/A	INITIAL DRAWING	Wu.Xi	2013/04/10

Table 1

Position No.	Connector Part No.	3 Housing Part No.	2 Contact		
			Contact Part No.	Q'ty	Contact Description
2	21002323-01-001	103-00070-00	301-00009-02	2	XPφ1.0
3	21003323-01-001	103-00074-00	301-00009-02	3	XPφ1.0
4	21004323-01-001	103-00082-00	301-00009-02	4	XPφ1.0
4	21004323-02-001	103-00080-00	301-00003-02	4	APφ0.8
5	21005323-01-001	103-00086-00	301-00003-02	5	APφ0.8
6	21006323-01-001	103-00090-00	301-00003-02	6	APφ0.8
2+4	21204323-01-001	103-00066-00	301-00009-02	2	XPφ1.0
			301-00003-02	4	APφ0.8
7	21007323-01-001	103-00094-00	301-00003-02	7	APφ0.8
8	21008323-01-001	103-00098-00	301-00003-02	8	APφ0.8

Table 2 (Hole Arrangement, Mating Face)



Specification:

- 1.Operation temperature: -45°C~105°C.
- 2.Insulation resistance: 100MΩ at DC500V.
- 3.Contact resistance: <10mΩ.
- 4.Waterproof: IP67.
- 5.RoHS compliant.
- 6.Mating Waterproof Cap P/N: 806-00027-00.
- 7.Mating Connector P/N: 21XXX221-XX or 21XXX223-XX-001 or 21XXX224-XX-001.

Material List

No.	Material No.	Q'ty	Material Description	Remark
1	601-00002-00	1	TPU Material	
2	See above table 1		Contact	
3	See above table 1	1	Mini-XX Pos Housing	

UNIT:mm		Description
TOLERANCE	.X ±0.25 .XX ±0.15 .XXX ±0.05 ANGLES ±1°	Mini Series Lock Molding, Pin Female Connector
SCALE: N/A	SHEET 1 OF 1	
REV. D1	SIZE A4	* :Inspection Item

CHOGORI

PART NO 21XXX323-01(02)-001	DRAWN BY Wu.Xi	DATE 2013-04-10
DWG NO	CHECKED BY	DATE
CUSTOMER	APPROVED BY	DATE

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