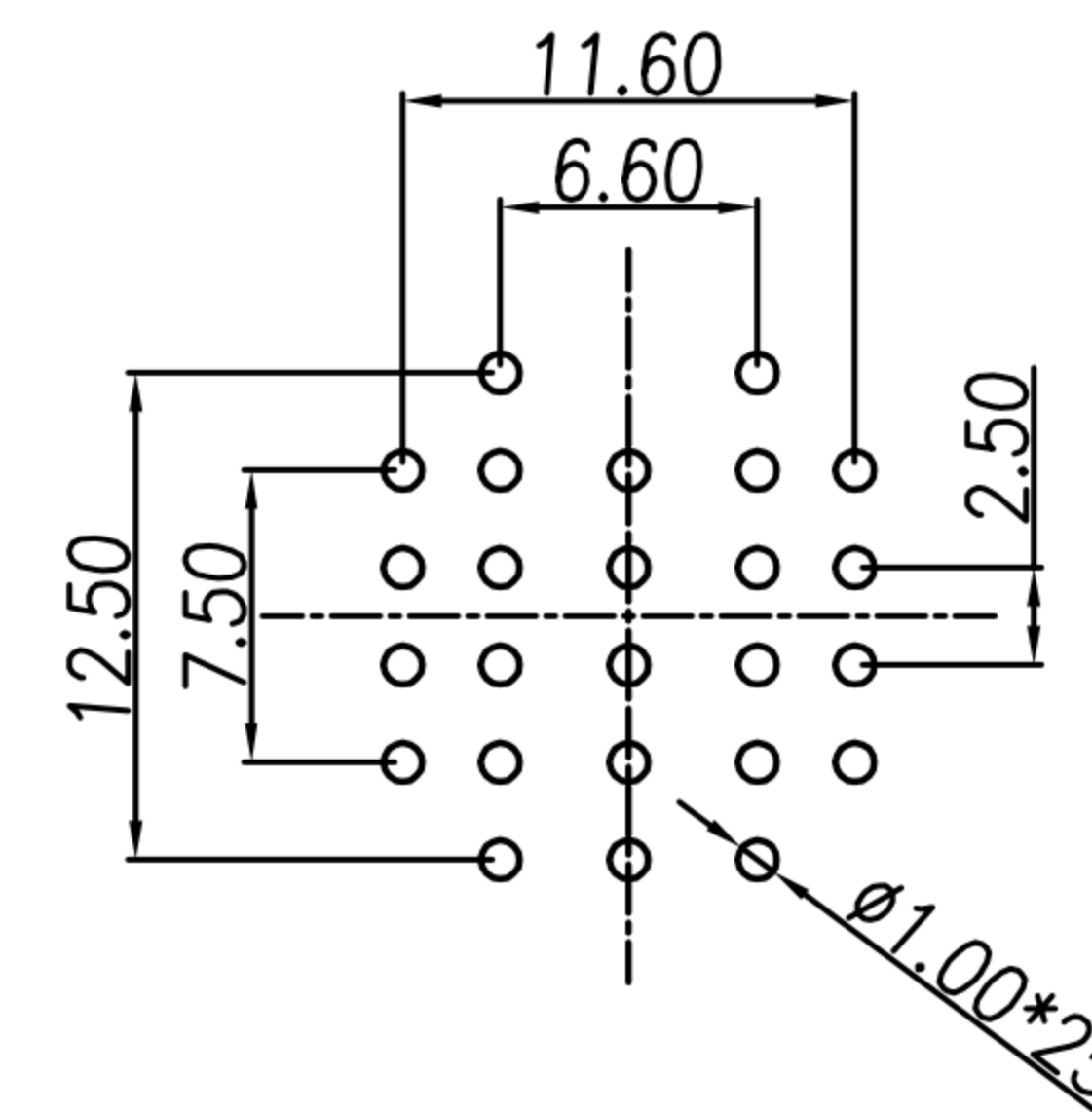
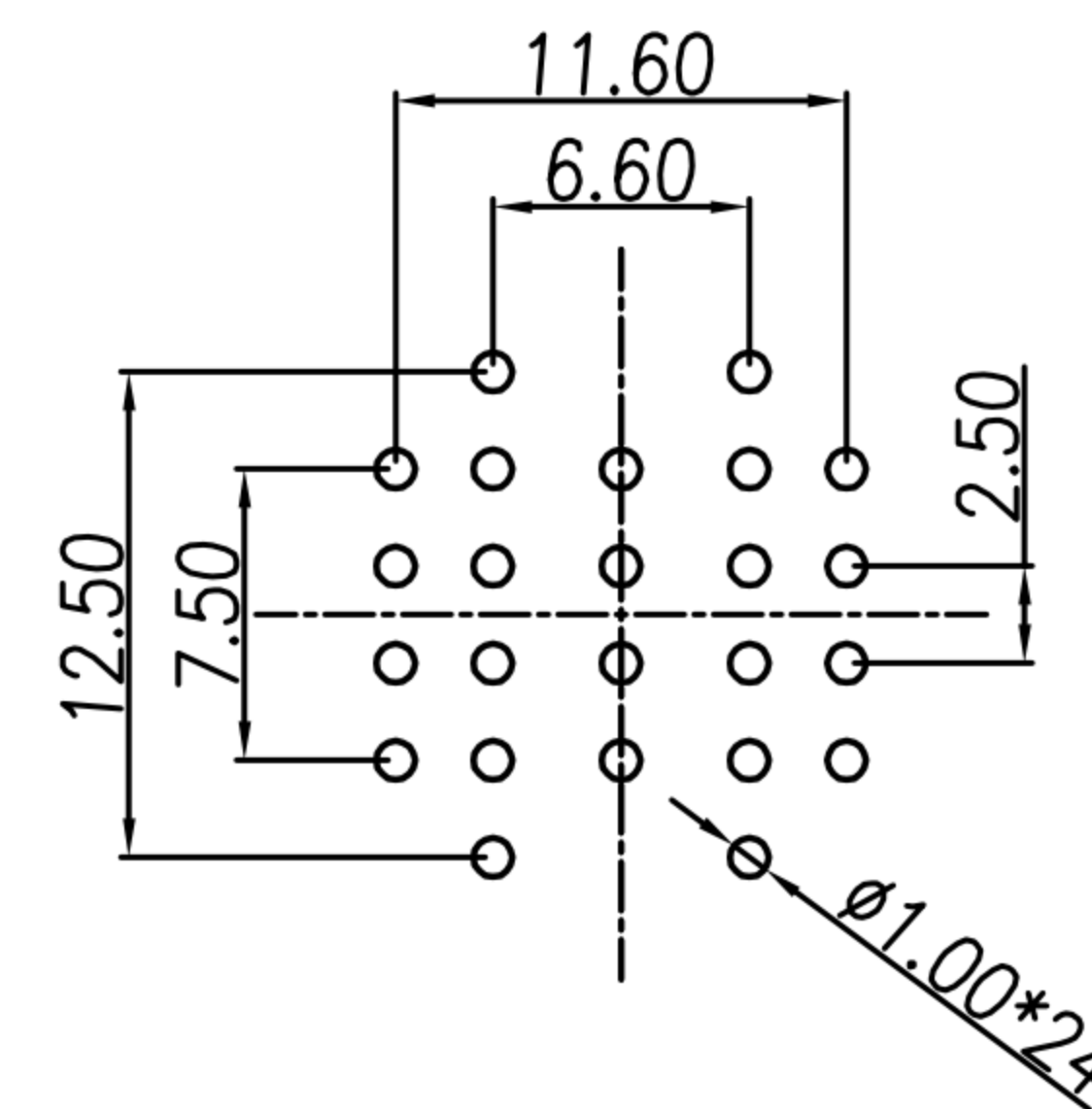
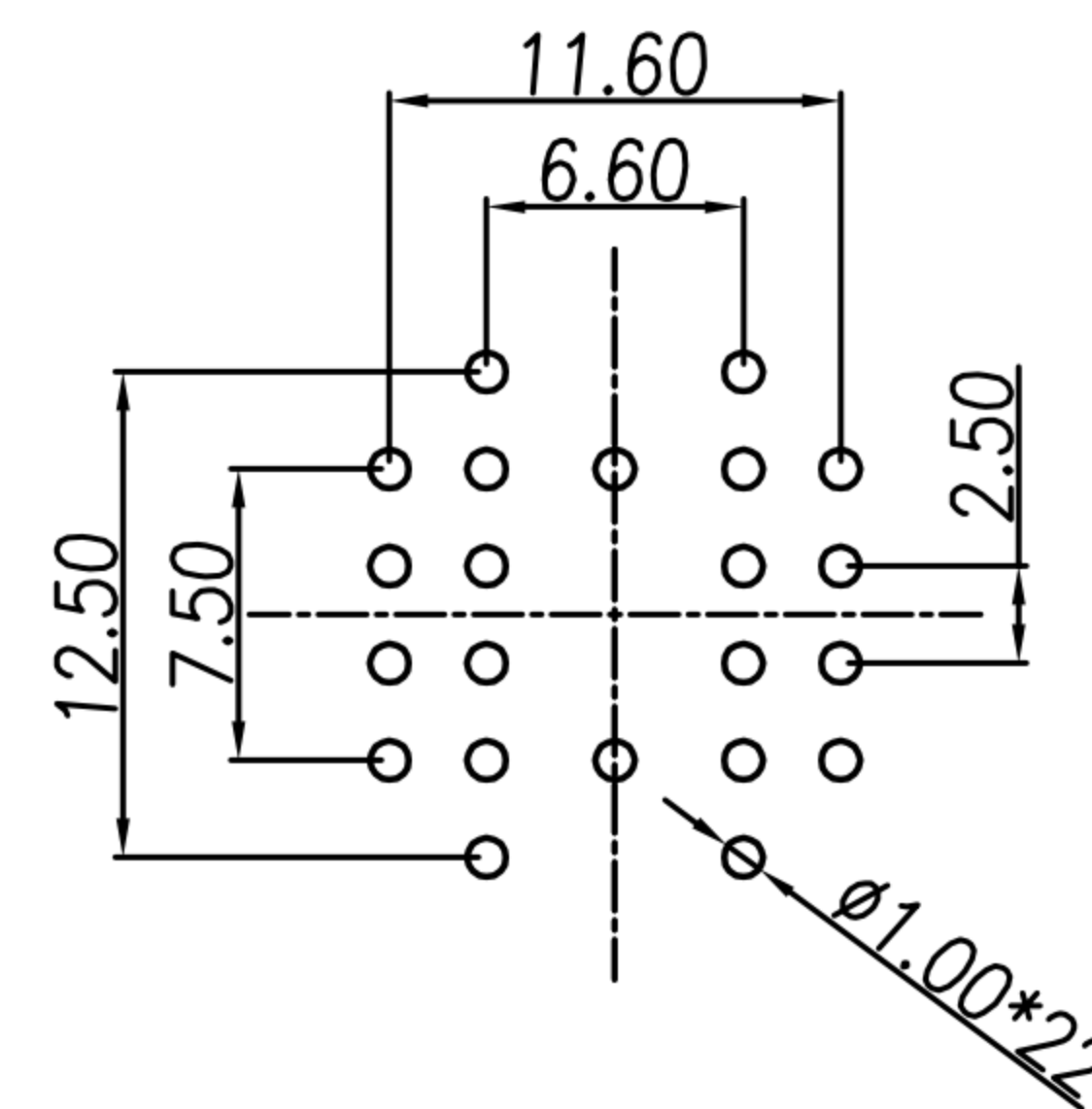
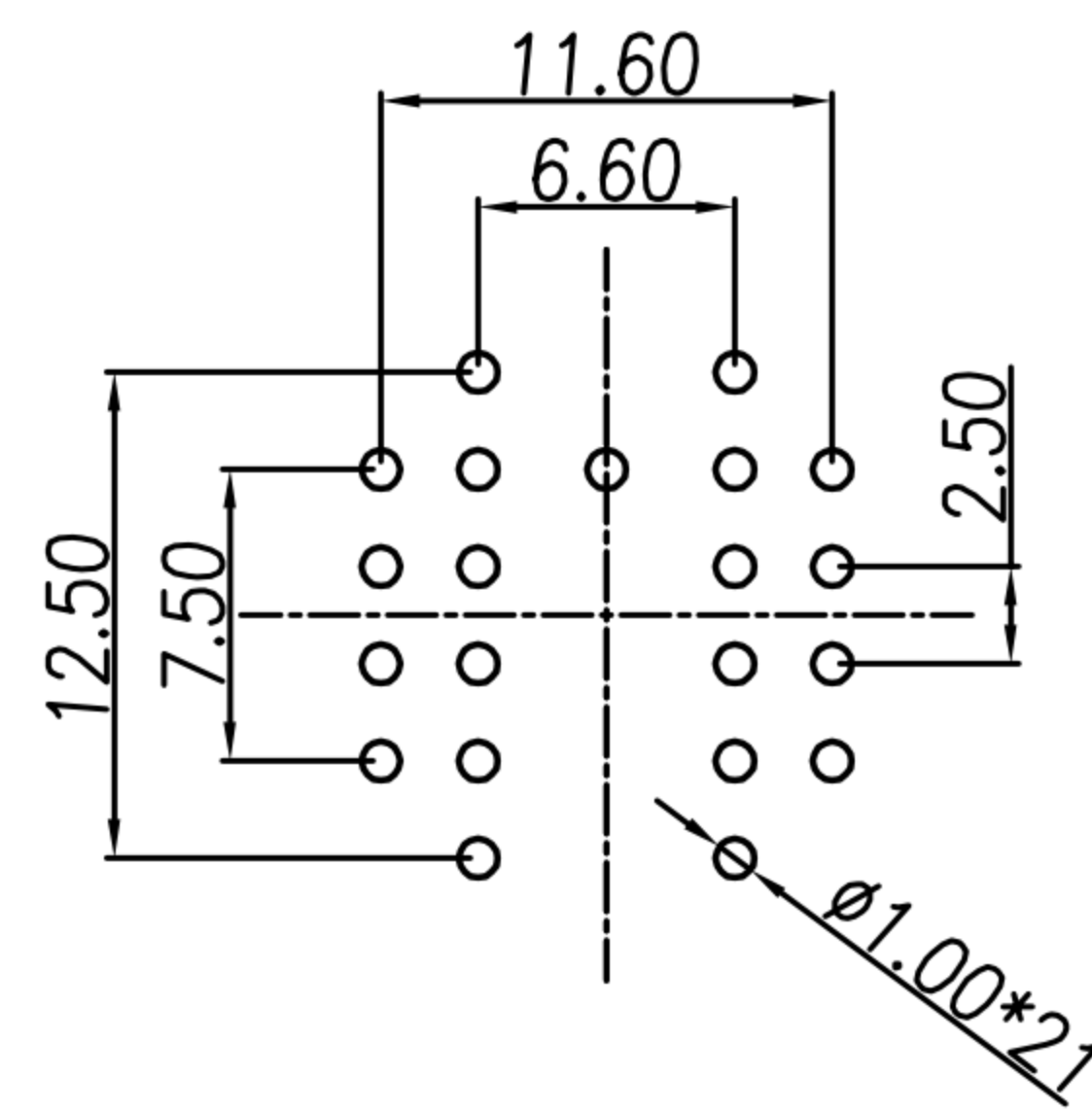


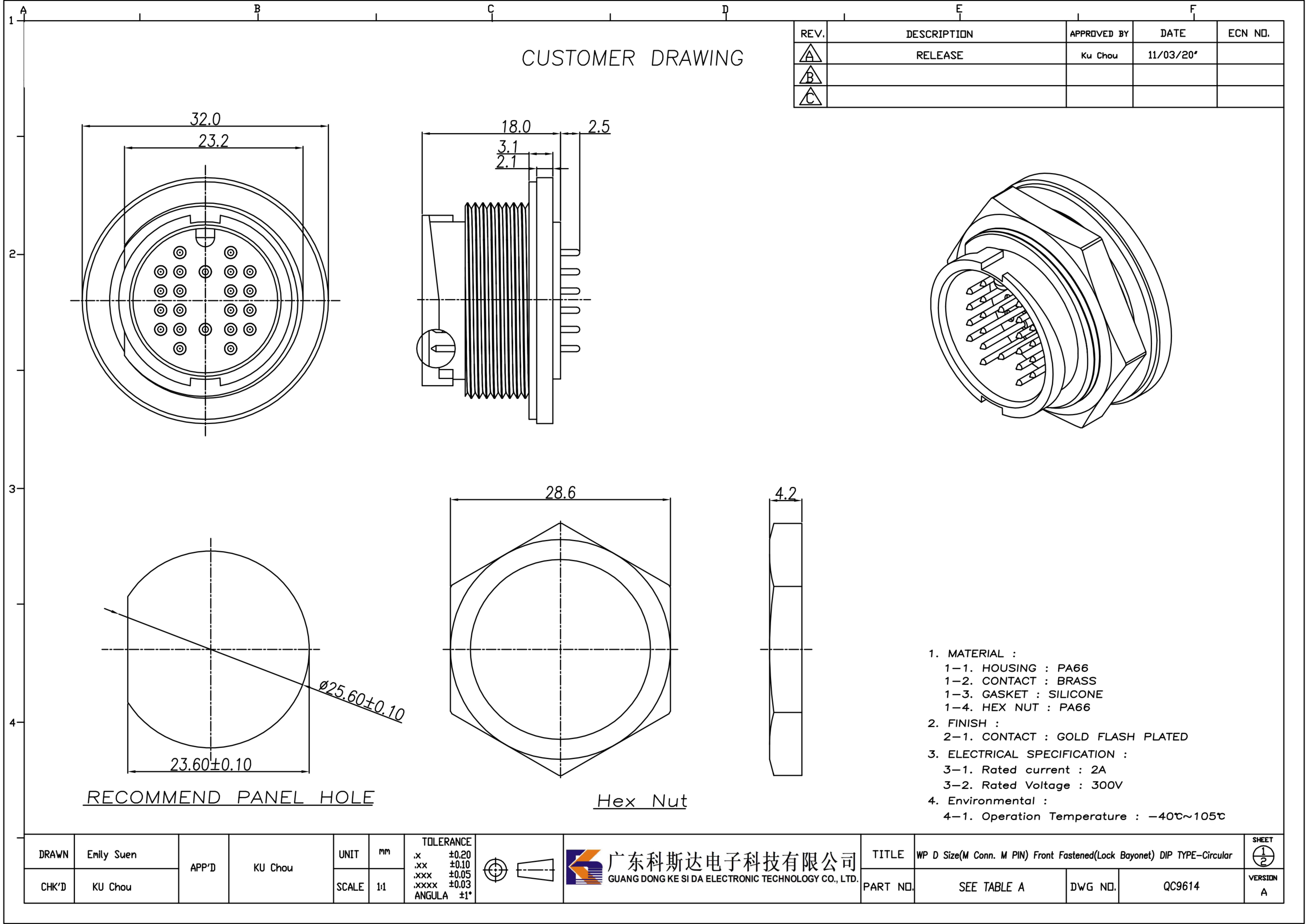
REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
A	RELEASE	Ku Chou	11/03/20*	
B				
C				

A circular arena with a central well. The arena is divided into two main sections by the well. The left section contains 10 numbered locations (1-10) arranged in a grid. The right section contains 10 numbered locations (11-20) arranged in a grid. Location 21 is located in the central well. The locations are numbered as follows:

Location	Approximate Position
1	Top Left
2	Second Row Left
3	Third Row Left
4	Fourth Row Left
5	Fifth Row Left
6	Second Column Left
7	Third Column Left
8	Fourth Column Left
9	Fifth Column Left
10	Bottom Left
11	Top Right
12	Second Row Right
13	Third Row Right
14	Fourth Row Right
15	Fifth Row Right
16	Second Column Right
17	Third Column Right
18	Fourth Column Right
19	Fifth Column Right
20	Bottom Right
21	Center Well

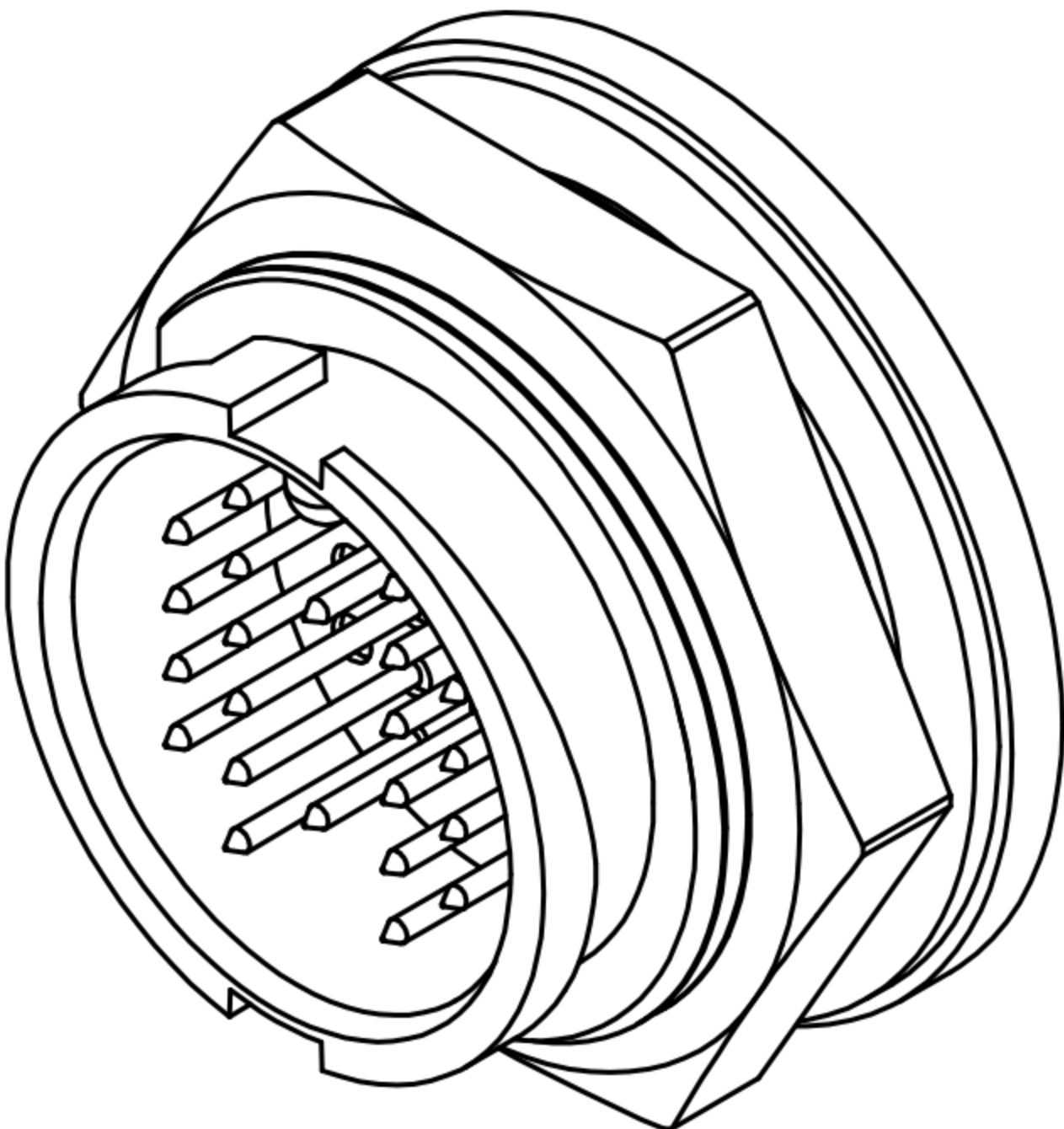


DRAWN	Emily Suen	APP'D	KU Chou	UNIT	mm	TOLERANCE .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°	广东科斯达电子科技有限公司 GUANG DONG KE SI DA ELECTRONIC TECHNOLOGY CO., LTD.	TITLE	WP D Size(M Conn. M PIN) Front Fastened(Lock Bayonet) DIP TYPE-Circular				SHEET 2/2
CHK'D	KU Chou			SCALE	1:1			PART NO.	SEE TABLE A	DWG NO.	QC9614	VERSION A	



CUSTOMER DRAWING

REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
A	RELEASE	Ku Chou	11/03/20*	
B				
C				



1. MATERIAL :
1-1. HOUSING : PA66
1-2. CONTACT : BRASS
1-3. GASKET : SILICONE
1-4. HEX NUT : PA66
2. FINISH :
2-1. CONTACT : GOLD FLASH PLATED
3. ELECTRICAL SPECIFICATION :
3-1. Rated current : 2A
3-2. Rated Voltage : 300V
4. Environmental :
4-1. Operation Temperature : -40℃~105℃

DRAWN	Emily Suen	APP'D	KU Chou	UNIT	mm	TOLERANCE				TITLE	WP D Size(M Conn. M PIN) Front Fastened(Lock Bayonet) DIP TYPE-Circular			SHEET 1/2
CHK'D	KU Chou			SCALE	1:1	.x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°				PART NO.	SEE TABLE A	DWG NO.	QC9614	