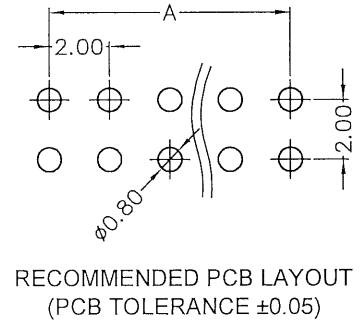
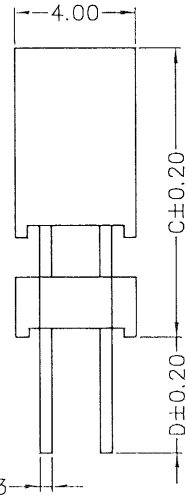
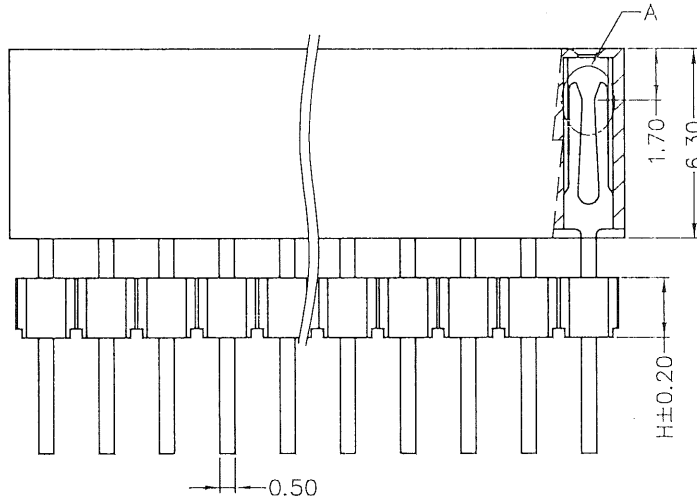
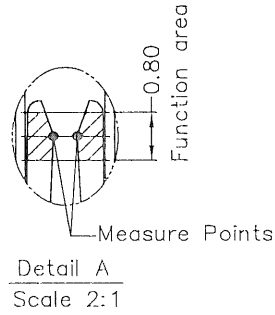
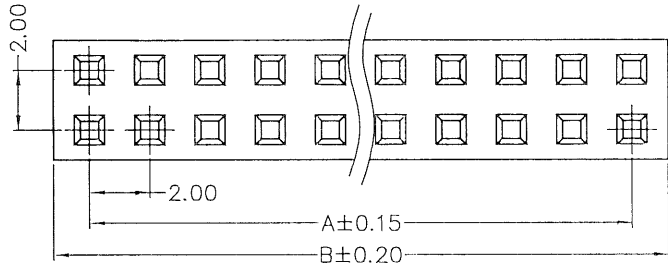


No. of Contacts	DIMENSIONS	
	A	B
04	2.00	4.40
06	4.00	6.40
08	6.00	8.40
10	8.00	10.40
12	10.00	12.40
14	12.00	14.40
16	14.00	16.40
18	16.00	18.40
20	18.00	20.40
22	20.00	22.40
24	22.00	24.40
26	24.00	26.40
28	26.00	28.40
30	28.00	30.40
32	30.00	32.40
34	32.00	34.40
36	34.00	36.40
38	36.00	38.40
40	38.00	40.40
42	40.00	42.40
44	42.00	44.40
46	44.00	46.40
48	46.00	48.40
50	48.00	50.40
52	50.00	52.40
54	52.00	54.40
56	54.00	56.40
58	56.00	58.40
60	58.00	60.40
62	60.00	62.40
64	62.00	64.40
66	64.00	66.40
68	66.00	68.40
70	68.00	70.40
72	70.00	72.40
74	72.00	74.40
76	74.00	76.40
78	76.00	78.40
80	78.00	80.40



版次	ECN 编码	描述		设计/日期
19	CH11060082	改前	改后	欧阳小勇_2011/06/16
		/	新增080/023规格	
20	EL22010036	/	更换新图框	刘恋_2022/01/08

- NOTES: (Unless otherwise specified)
- Dimension shall be interpreted per ANSI Y14.5M.
  - Materials:  
Insulator material: Thermoplastic, UL 94V-0;  
Contact material: Copper Alloy
  - Current Rating: 2A Per Pin.
  - Voltage Rating: 30V AC/DC.
  - Working Temperature: -40°C ~ +105°C.
  - Harmful material should be compliant to doc. "EI-0005" standards.
  - Product number matrix:

PQEZ-XX-X-C/D  
Number of Contacts | Pin Length (mm)  
Contact Plating

Definition	Code
◎ Tin plated	A
◎ Gold plated:	
flash B	15u" F
10u" E	30u" J
◎ Duplex plated:	
flash K	15u" P
10u" N	30u" U
◎ Standard: B	
All plating is lead free	



TOLERANCE TABLE		SCALE	DRAWN	DATE	DWG. NO.	TITLE	REV.
X. ± 0.30	X.° ± 3°	4:1	刘恋	2022/01/08	600-0000-0377	CUSTOMER DRAWING	20
.X ± 0.25	.X° ± 2°	UNIT	李昌涛	2022/01/10	PARTS NO. (INTENDED USE)		SHEET
.XX ± 0.20		mm	李昌涛	2022/01/10	PQEZ-XX-X-C/D		1/2
		SIZE	APPROVE				

A

B

C

D

E

PARTS NO.	C	D	H	T	REMARK (備註)
PQEZ-XX-X-193/013	19.3	1.3	2.0	0.4	○
PQEZ-XX-X-100/024	10.0	2.4	2.0	0.4	○
PQEZ-XX-X-203/013	20.3	1.3	2.0	0.4	○
PQEZ-XX-X-161/023	16.1	2.3			
PQEZ-XX-X-186/031	18.6	3.1			
PQEZ-XX-X-186/028	18.6	2.8			
PQEZ-XX-X-184/030	18.4	3.0			
PQEZ-XX-X-094/023	9.4	2.3	2.0	0.5	○
PQEZ-XX-X-079/038	7.9	3.8	1.5	0.5	○
PQEZ-XX-X-079/037	7.9	3.7	1.5	0.5	
PQEZ-XX-X-079/030	7.9	3.0	1.5	0.5	
PQEZ-XX-X-080/030	8.0	2.3	1.5	0.5	
PQEZ-XX-X-193/023	19.3	2.3	2.0	0.4	○
PQEZ-XX-X-201/030	20.1	3.0			
PQEZ-XX-X-140/030	14.0	3.0	2.0	0.4	○
PQEZ-XX-X-083/052	8.3	5.2	2.0	0.4	○
PQEZ-XX-X-120/023	12.0	2.3			
PQEZ-XX-X-085/030	8.5	3.0			
PQEZ-XX-X-188/028	18.8	2.8	2.0	0.4	○
PQEZ-XX-X-086/130	8.6	13.0			
PQEZ-XX-X-094/028	9.4	2.8	2.0	0.4	○
PQEZ-XX-X-103/040	10.3	4.0	2.0	0.4	○
PQEZ-XX-X-086/130	8.6	13.0			
PQEZ-XX-X-130/028	13.0	2.8	2.0	0.4	○
PQEZ-XX-X-123/028	12.3	2.8	2.0	0.4	○
PQEZ-XX-X-089/027	8.9	2.7	2.0	0.5	○
PQEZ-XX-X-110/023	11.0	2.3	2.0		
PQEZ-XX-X-084/026	8.4	2.6	2.0		
PQEZ-XX-X-080/130	8.0	13.0	1.5	0.4	○
PQEZ-XX-X-142/033	14.2	3.3	2.0	0.4	○
PQEZ-XX-X-083/034	8.3	3.4	2.0	0.5	○
PQEZ-XX-X-130/030	13.0	3.0	2.0	0.4	○
PQEZ-XX-X-090/023	9.0	2.3	2.0	0.5	○
PQEZ-XX-X-177/023	17.7	2.3	2.0	0.4	○

1

1

2

2

3

3

	TOLERANCE TABLE		SCALE 4:1	DRAWN 刘恋	DATE 2022/01/08	DWG. NO. 600-0000-0377	TITLE CUSTOMER DRAWING	REV. 20
	X. ± 0.30	X.° ± 3°	UNIT mm	CHECK 李景涛	DATE 2022/01/10	PARTS NO.(INTENDED USE) PQEZ-XX-X-C/D		SHEET 2/2
	.X ± 0.25	.X° ± 2°	SIZE A4	APPROVE 李景涛	DATE 2022/01/10			
	.XX ± 0.20							

A

B

C

D

E