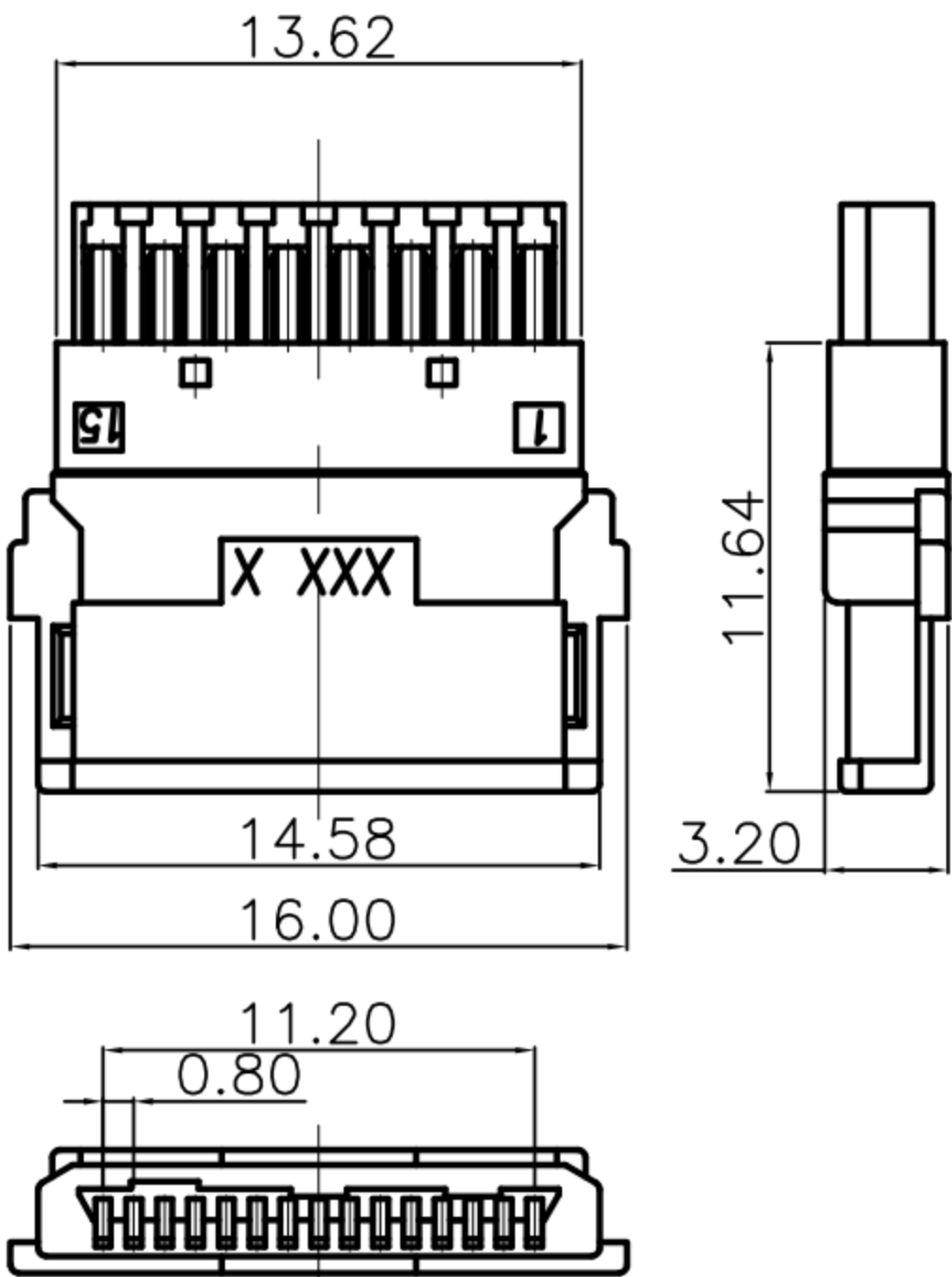


CUSTOMER DRAWING

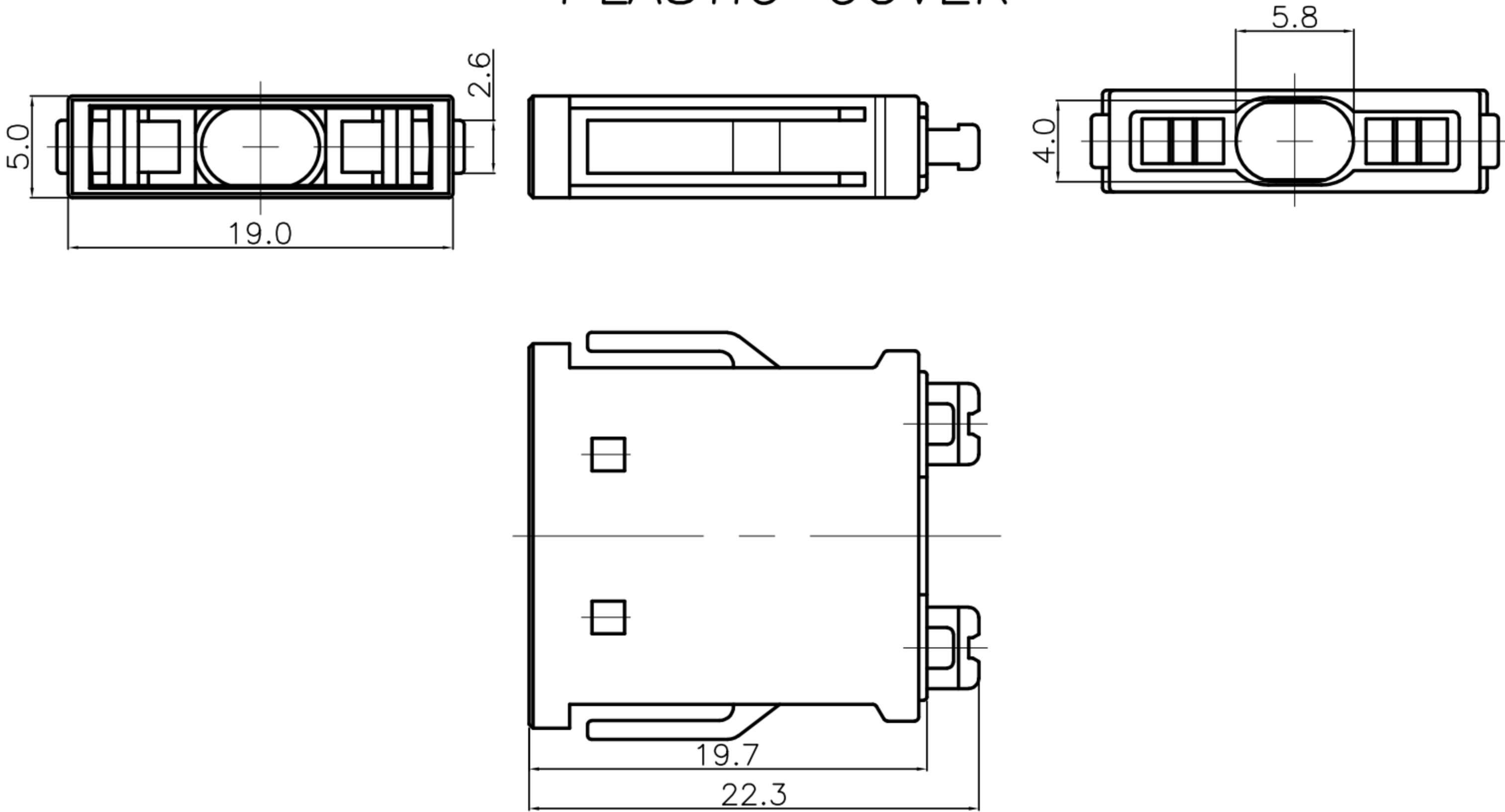
REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
A				
B	圖面整合	Ku Chou	2018/01/03	
C				

HOUSING+CONTACT+INSERT

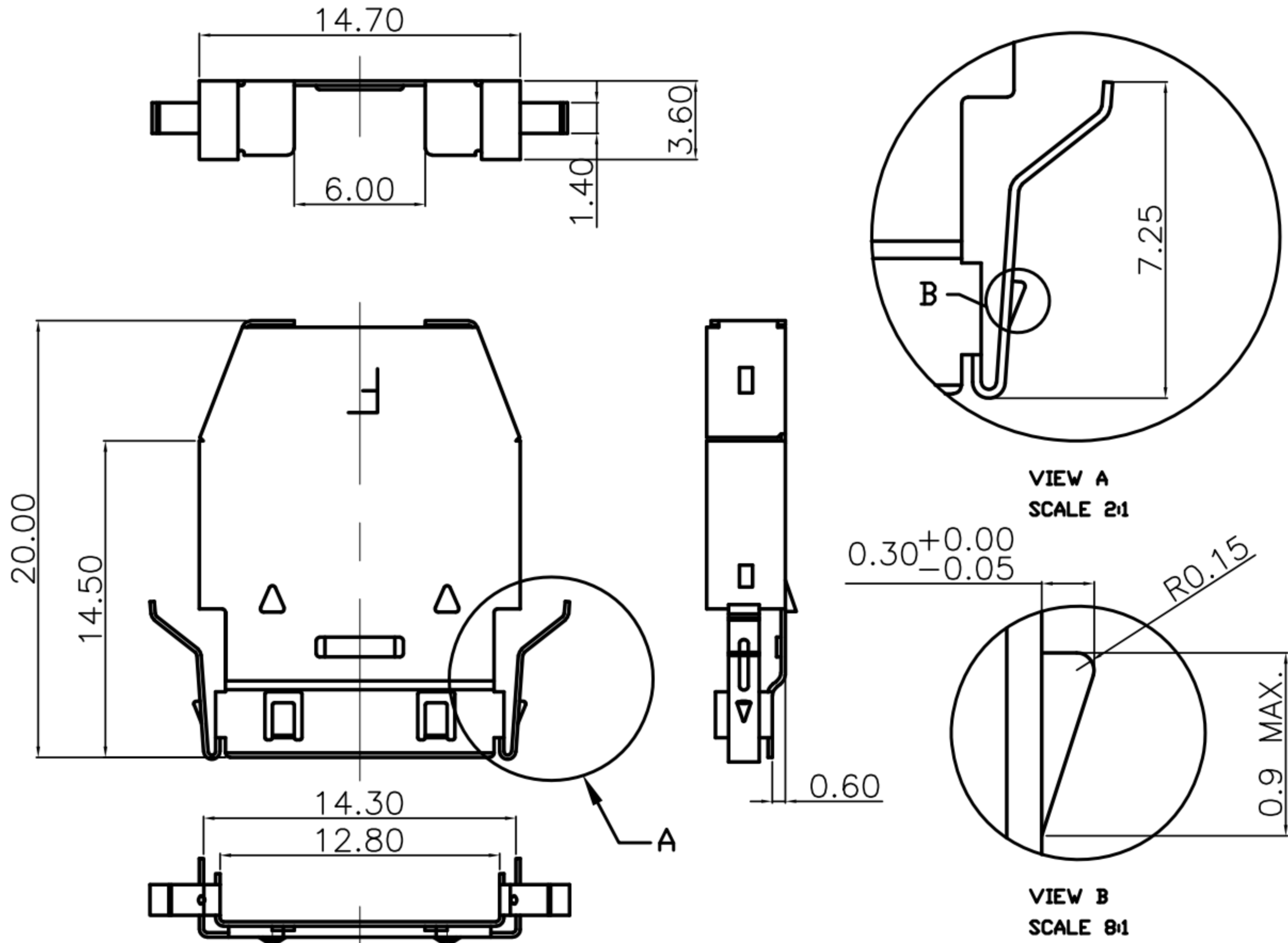


B Type NY-PC107	A Type NY-PC085
B23 Type NY-PC364-01	A23 Type NY-PC182
B13 Type NY-PC147	A13 Type NY-PC113
B12 Type NY-PC111	A12 Type NY-PC097

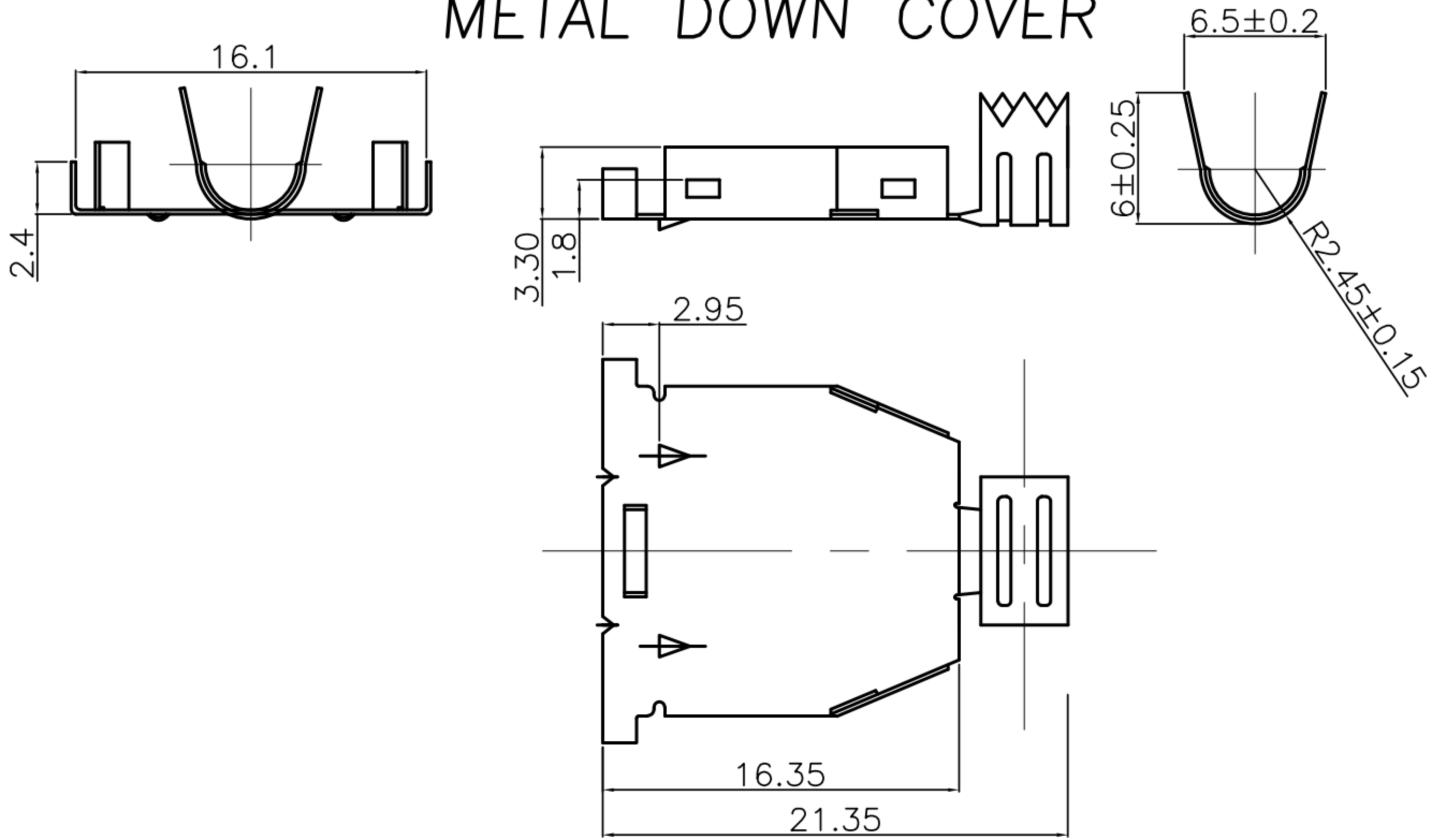
PLASTIC COVER



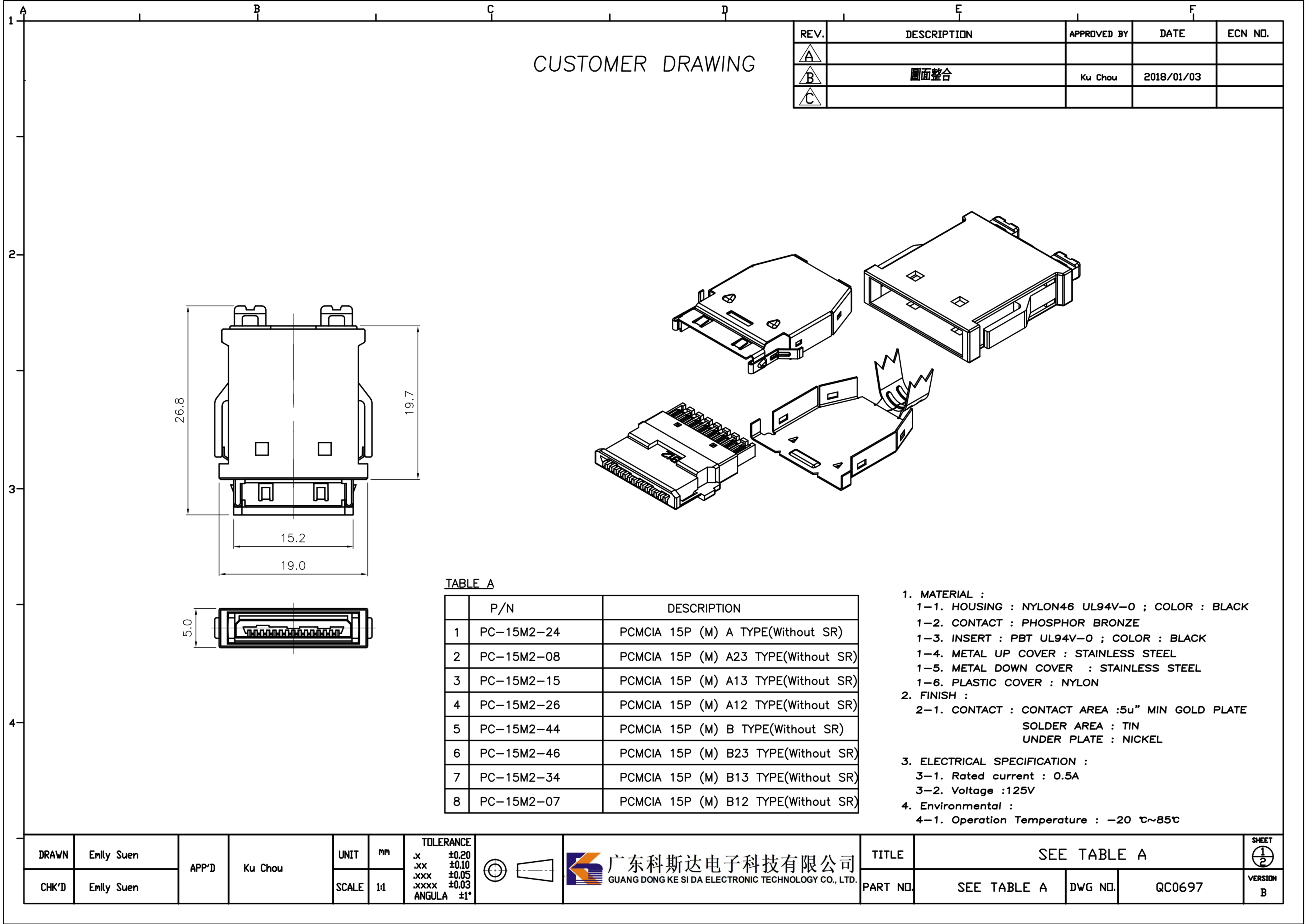
METAL UP COVER



METAL DOWN COVER



DRAWN	Emily Suen	APP'D	Ku Chou	UNIT	mm	TOLERANCE		广东科斯达电子科技有限公司 GUANG DONG KE SI DA ELECTRONIC TECHNOLOGY CO., LTD.	TITLE	SEE TABLE A			SHEET 2/2
CHK'D	Emily Suen			SCALE	1:1	.x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°			PART NO.	SEE TABLE A	DWG NO.	QC0697	VERSION B



CUSTOMER DRAWING

REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
A				
B	圖面整合	Ku Chou	2018/01/03	
C				

TABLE A

	P/N	DESCRIPTION
1	PC-15M2-24	PCMCIA 15P (M) A TYPE(Without SR)
2	PC-15M2-08	PCMCIA 15P (M) A23 TYPE(Without SR)
3	PC-15M2-15	PCMCIA 15P (M) A13 TYPE(Without SR)
4	PC-15M2-26	PCMCIA 15P (M) A12 TYPE(Without SR)
5	PC-15M2-44	PCMCIA 15P (M) B TYPE(Without SR)
6	PC-15M2-46	PCMCIA 15P (M) B23 TYPE(Without SR)
7	PC-15M2-34	PCMCIA 15P (M) B13 TYPE(Without SR)
8	PC-15M2-07	PCMCIA 15P (M) B12 TYPE(Without SR)

1. MATERIAL :
- 1-1. HOUSING : NYLON46 UL94V-0 ; COLOR : BLACK
 - 1-2. CONTACT : PHOSPHOR BRONZE
 - 1-3. INSERT : PBT UL94V-0 ; COLOR : BLACK
 - 1-4. METAL UP COVER : STAINLESS STEEL
 - 1-5. METAL DOWN COVER : STAINLESS STEEL
 - 1-6. PLASTIC COVER : NYLON
2. FINISH :
- 2-1. CONTACT : CONTACT AREA :5u" MIN GOLD PLATE
SOLDER AREA : TIN
UNDER PLATE : NICKEL
3. ELECTRICAL SPECIFICATION :
- 3-1. Rated current : 0.5A
 - 3-2. Voltage :125V
4. Environmental :
- 4-1. Operation Temperature : -20 ℃~85℃

DRAWN	Emily Suen	APP'D	Ku Chou	UNIT	mm	TOLERANCE		广东科斯达电子科技有限公司 GUANG DONG KE SI DA ELECTRONIC TECHNOLOGY CO., LTD.	TITLE	SEE TABLE A			SHEET
CHK'D	Emily Suen			SCALE	1:1	.x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°			PART NO.	SEE TABLE A	DWG NO.	QC0697	1/2