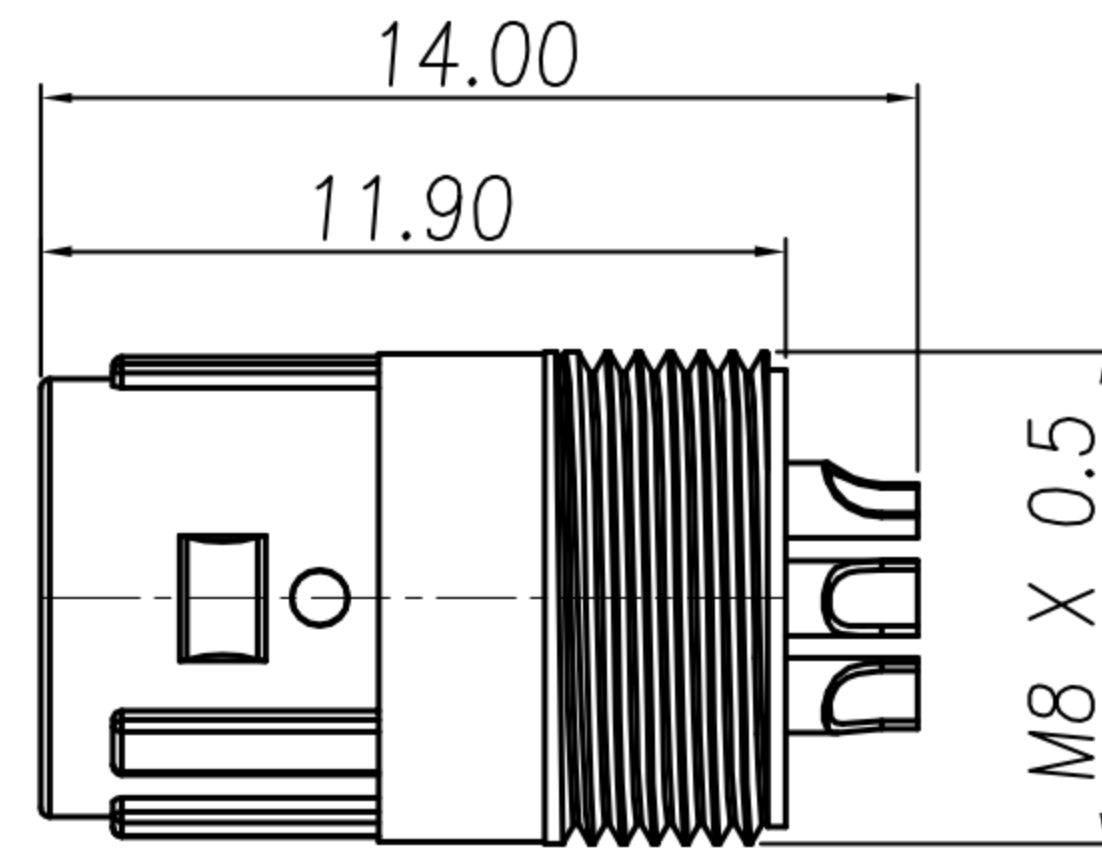
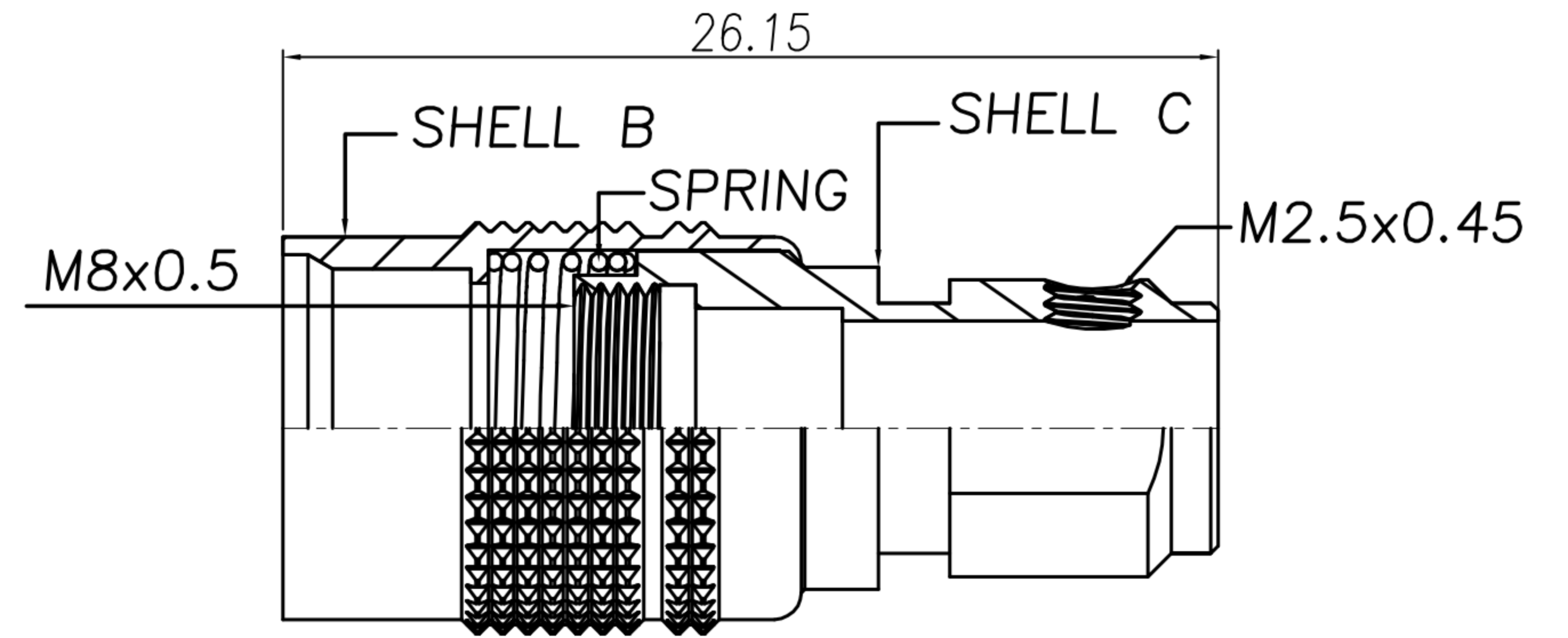
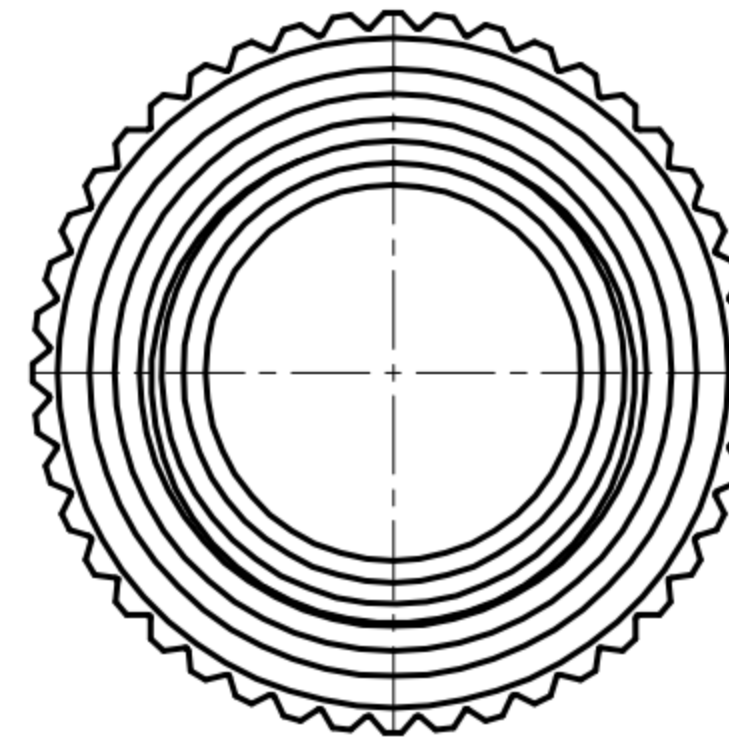


CUSTOMER DRAWING

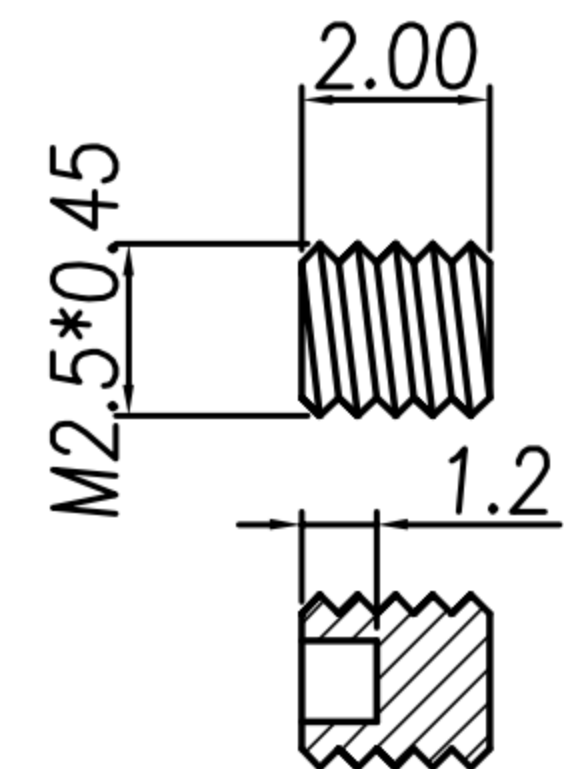
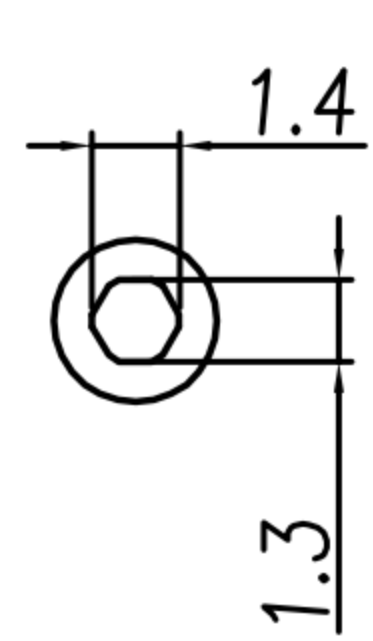
REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
A	RELEASE	Emily Suen	22/11/11'	
B	CHANGE MATERIAL	Emily Suen	19/09/22'	
C				
D				



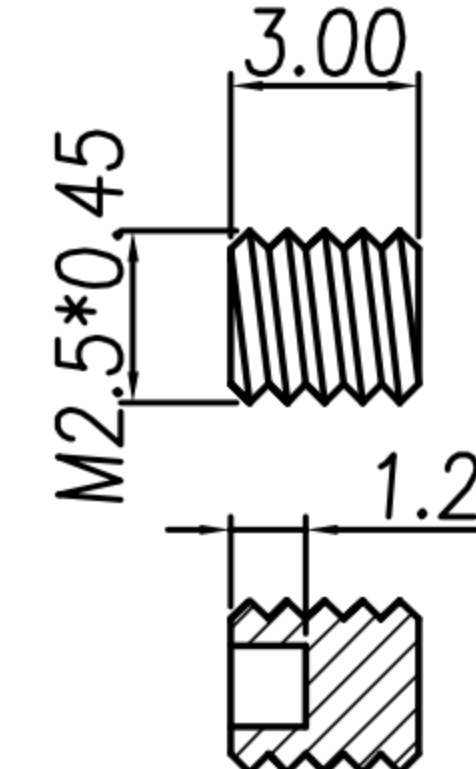
HOUSING + CONTACT + SHELL A



SHELL B + SHELL C + SPRING

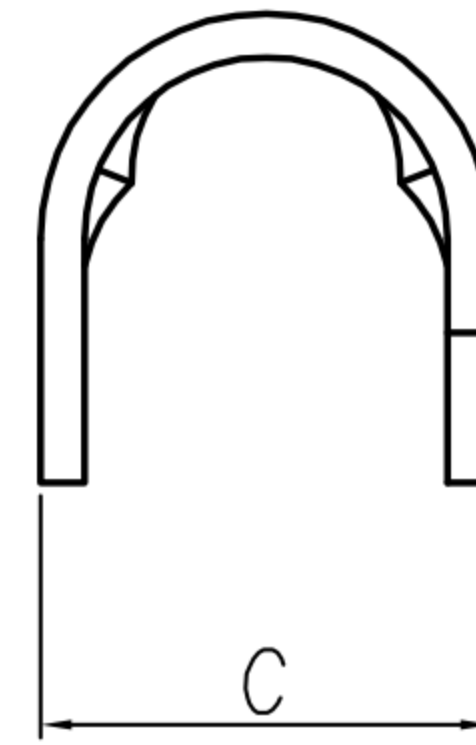
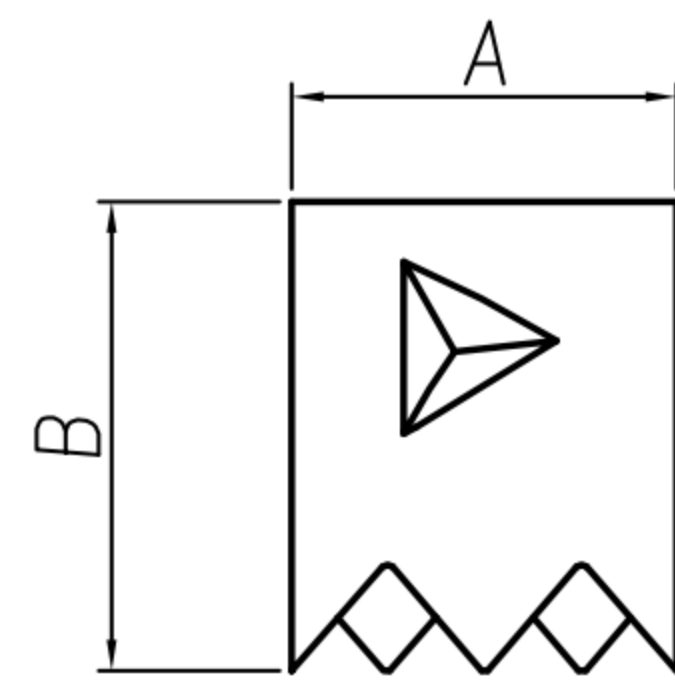


OY-DM0649



OY-DM0545

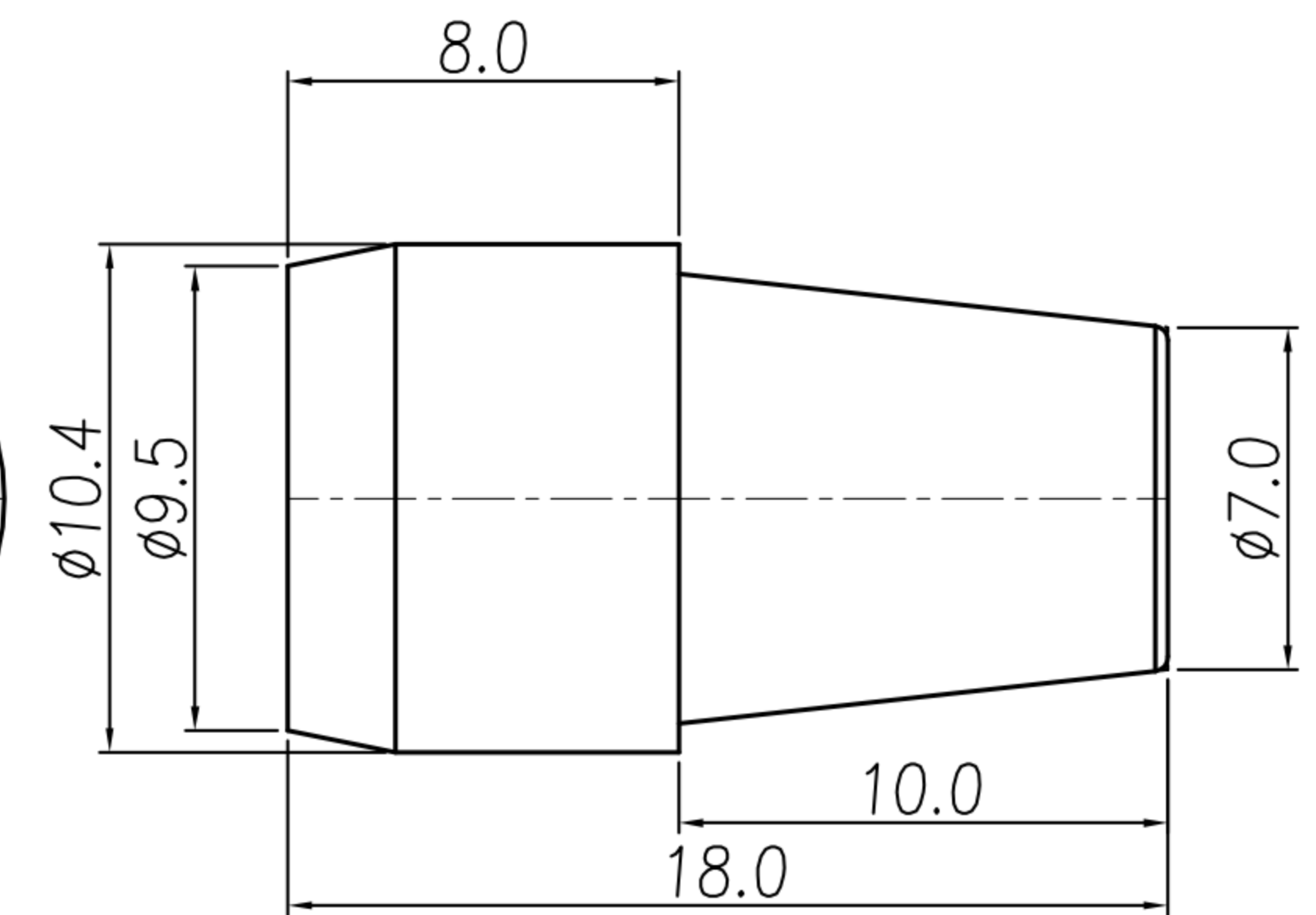
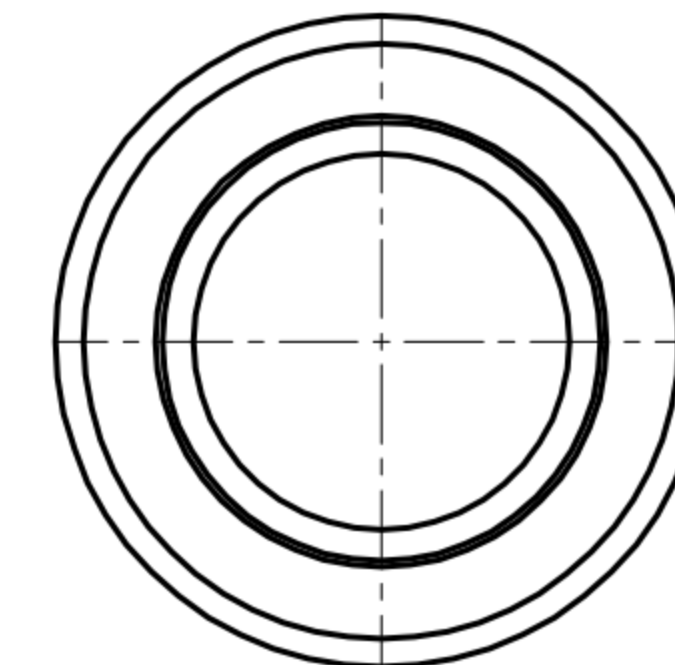
SCREW



CRAMP

OY-WP0371

OY-DM0639



SR

	A	B	C
OY-WP0371	6.1	7.5	7.8
OY-DM0639	4.0	6.0	6.5

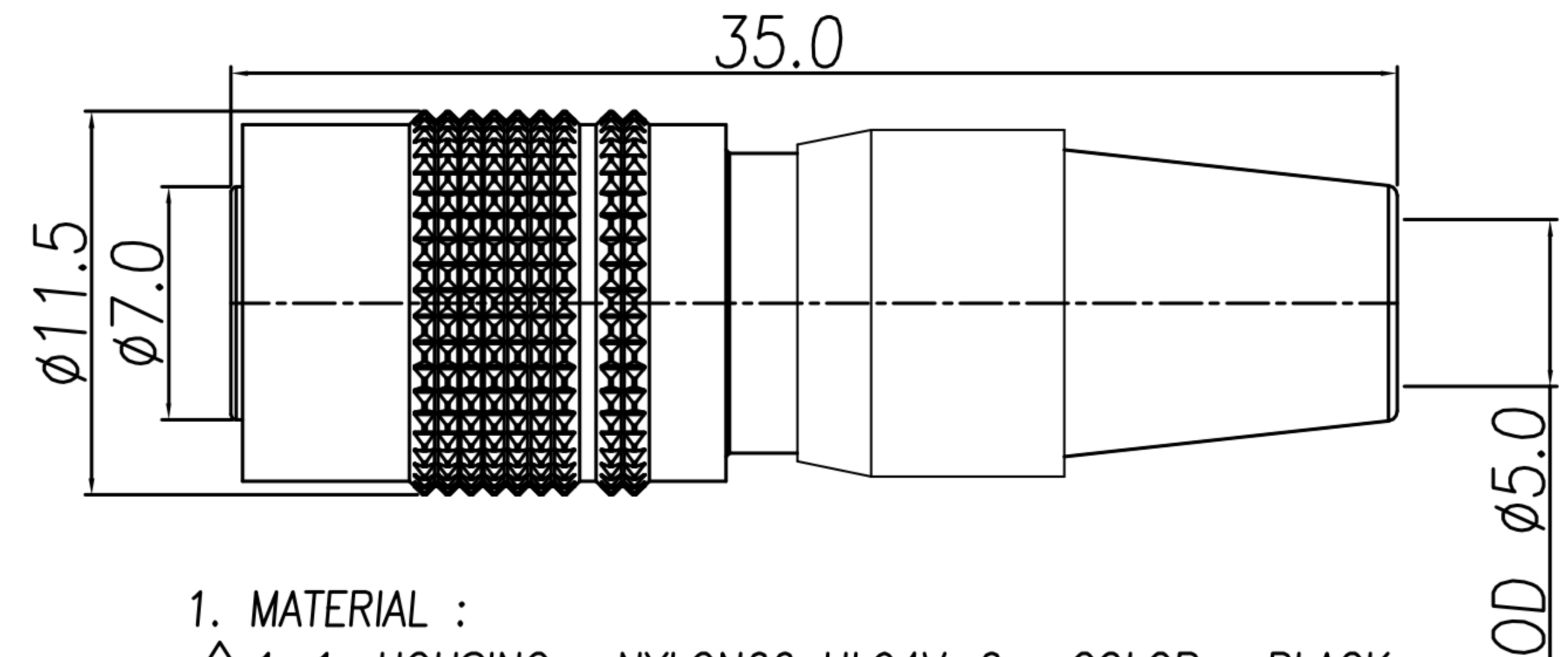
DRAWN	Mark Kao	APPVL	Ku Chou	UNIT	mm	TOLERANCE .x ±0.20 .xx ±0.10 .xxx ±0.05 .xxxx ±0.03 ANGULA ±1°		广东科斯达电子科技有限公司 GUANG DONG KE SI DA ELECTRONIC TECHNOLOGY CO., LTD.	TITLE	DIN (F) PLUG 插片式 (SHELL SIZE 7mm)			SHEET	2
CHK'D	Emily Suen			PART NO.	SEE TABLE A				DWG NO.	QC5663	VERSION	B		

CUSTOMER DRAWING

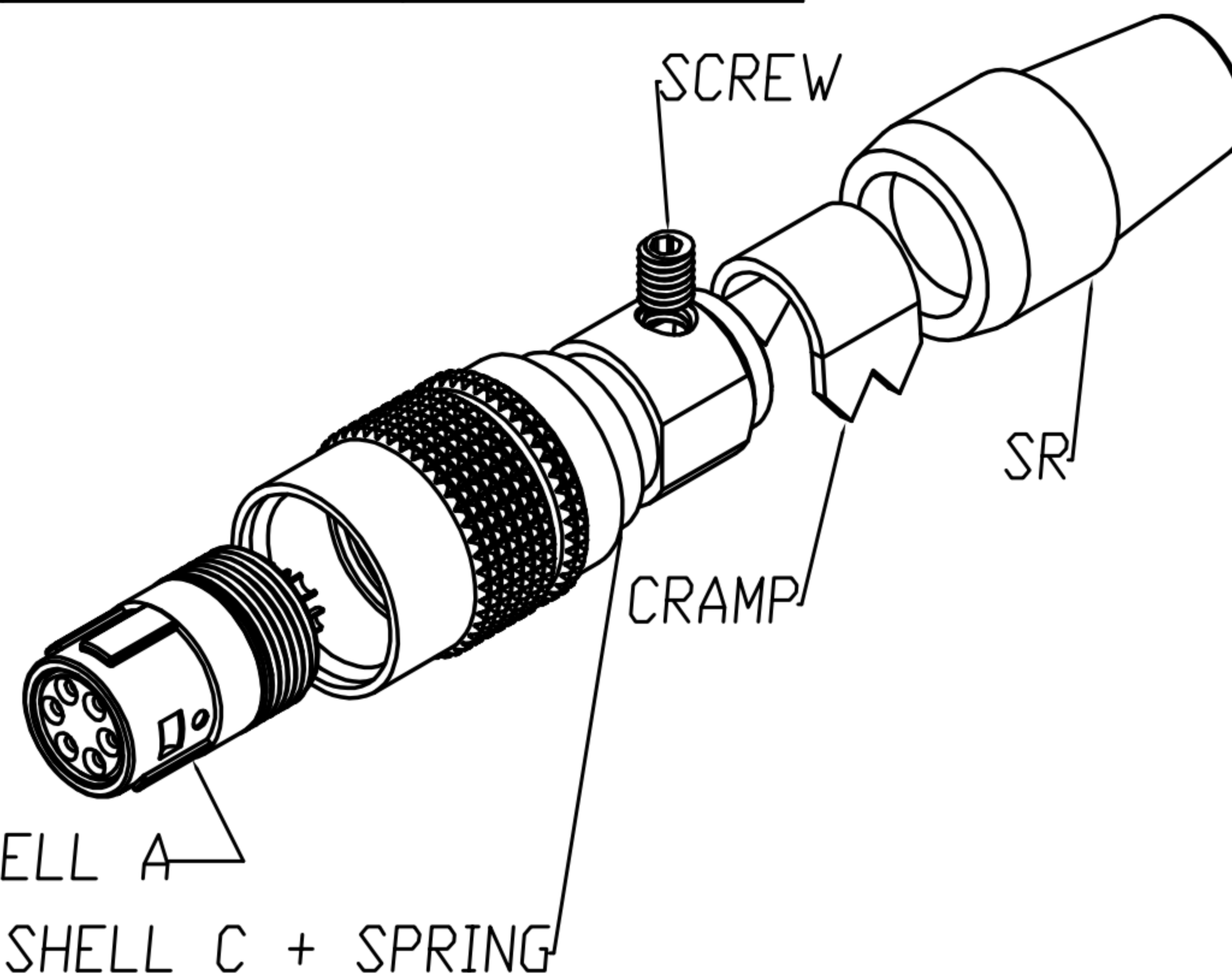
REV.	DESCRIPTION	APPROVED BY	DATE	ECN NO.
△A	RELEASE	Emily Suen	22/11/11'	
△B	CHANGE MATERIAL	Emily Suen	19/09/22'	
△C				
△D				

TABLE A

CONTACT ARRANGEMENT(FRONT VIEW)			
DI-04F2-04	DI-05F2-01	DI-06F2-05	DI-07F2-01
CONTACT ARRANGEMENT(FRONT VIEW)			
DI-06F2-08 (小線夾)			



- MATERIAL :
 - △B 1-1. HOUSING : NYLON66 UL94V-0 ; COLOR : BLACK
 - 1-2. CONTACT : PHOSPHOR BRONZE
 - 1-3. SHELL A : ZINC ALLOY
 - 1-4. SHELL B : BRASS
 - 1-5. SHELL C : BRASS
 - 1-6. SPRING : STAINLESS STEEL
 - 1-7. SCREW : ALLOY STEEL
 - 1-8. CRAMP : BRASS
 - 1-9. SR : NBR ; COLOR : BLACK
- FINISH :
 - 2-1. CONTACT : GOLD FLASH
 - 2-2. SHELL A : NICKEL
 - 2-3. SHELL B : SATIN NICKEL
 - 2-4. SHELL C : NICKEL
 - 2-5. SPRING : NICKEL
 - 2-6. SCREW : NICKEL
- ELECTRICAL SPECIFICATION :
 - 3-1. Rated current : 2A
 - 3-2. Rated voltage : 4PIN 150V AC / 200V DC ;
5~7PIN 100V AC / 140V DC
- Environmental :
 - 4-1. Operation Temperature : -25℃~85℃



HOUSING + CONTACT + SHELL A
SHELL B + SHELL C + SPRING

DRAWN	Mark Kao	APPVL	Ku Chou	UNIT	mm	TOLERANCE			TITLE	DIN (F) PLUG 插配線式(SHELL SIZE 7mm)			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.	QC5663	1/2

广东科斯达电子科技有限公司
GUANG DONG KE SI DA ELECTRONIC TECHNOLOGY CO., LTD.