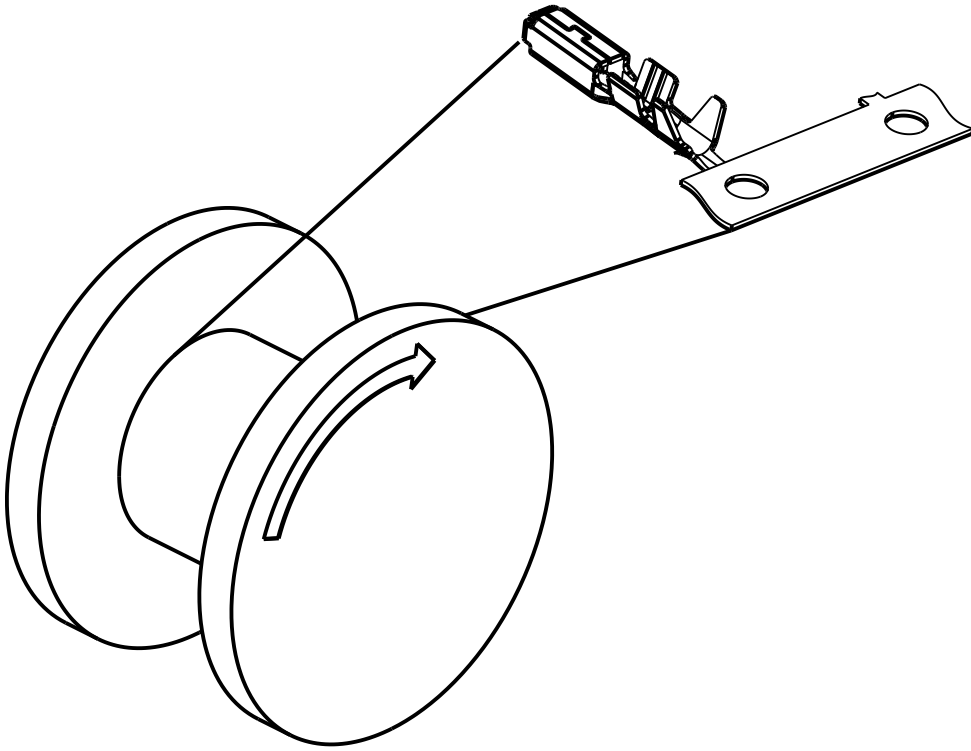
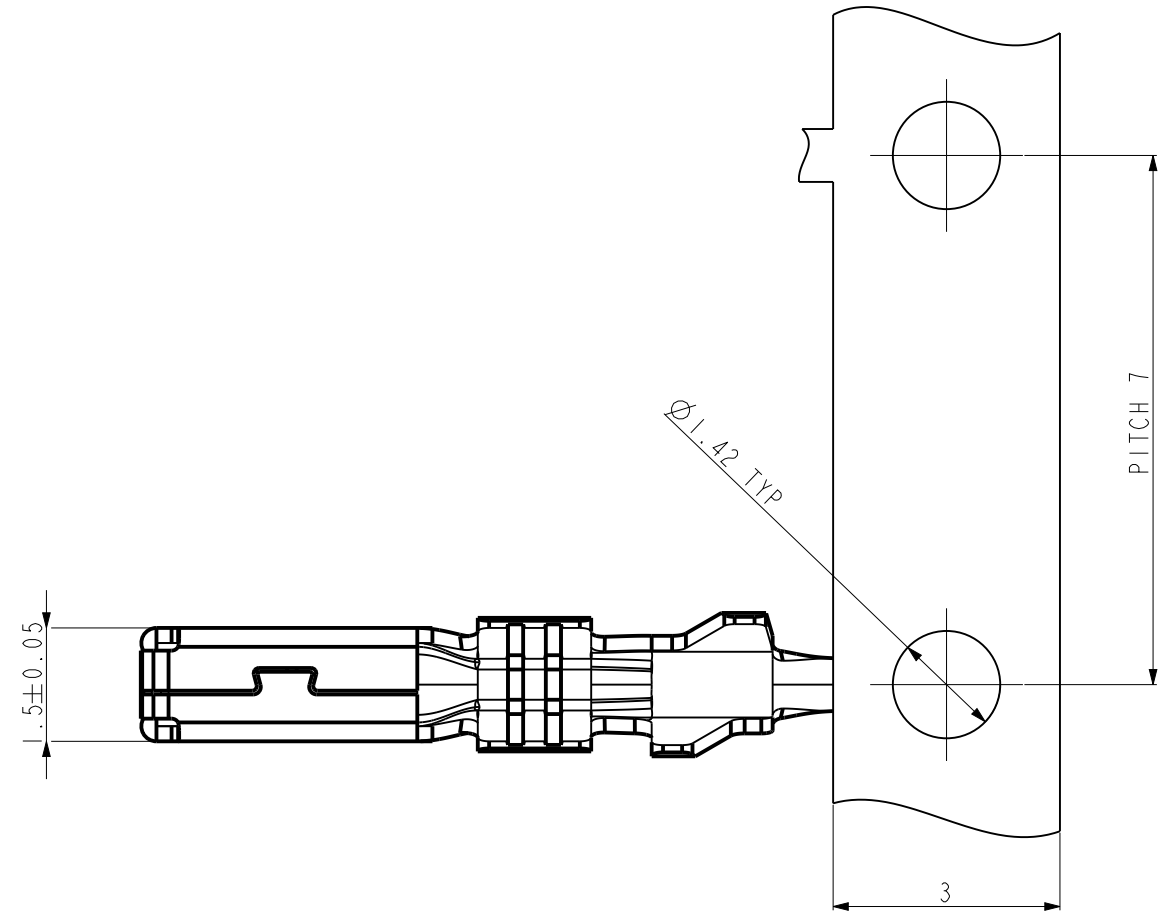
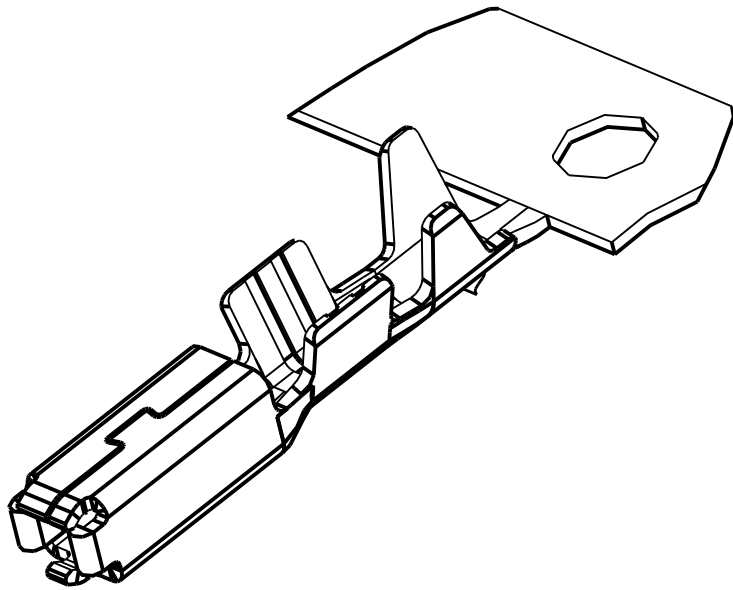
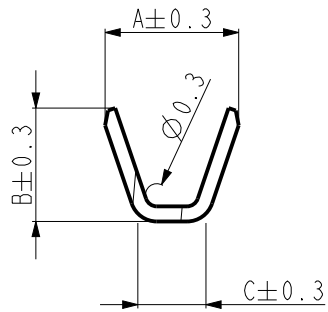
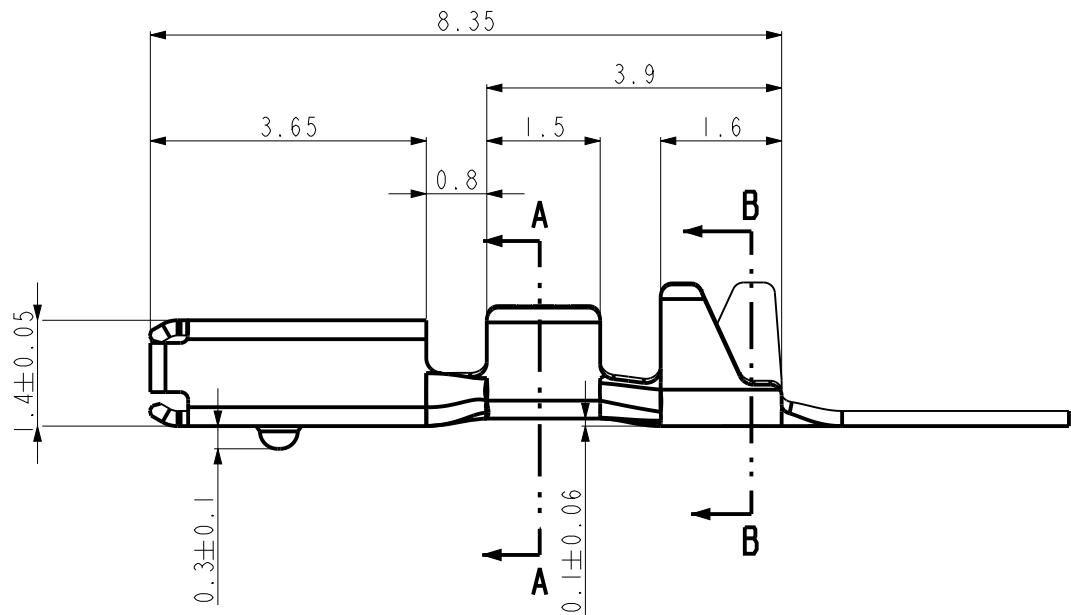
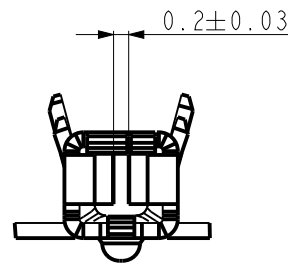


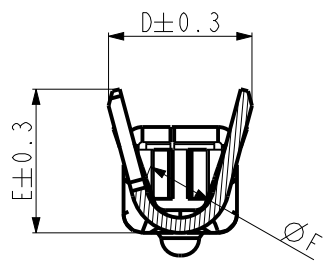
REV	REVISION RECORD	DATE	DRWN	CHKD	APVD
A	RELEASE	17JUL'18	SH		MJ
B	REVISED (RD-2020-086)	26JUN'20	JH (RYU)	KH	CY
C	REVISED (RD-2020-142)	23OCT'20	JH (LEE)	KH	CY



UNWINDING DIRECTION ON THE TOP OF REEL



SECTION A-A



SECTION B-B

1. GENERAL TOLERANCE: ± 0.2 , ANGLE $\pm 3^\circ$
2. 0.8~1.5um Min. TIN PLATED(REFLOW)
3. NO CABLE SEAL APPLICATIONS
USE WITH BLOCK SEAL FOR SEALED APPLICATIONS
4. MATING TAB THICKNESS: 0.4MM

C	KH1600059-21	0.3, 0.35	1.2 - 1.5	1.8	1.7	0.9	2.1	2.1	1.1	2.5±0.1	1.3	0.77	1.4	MAX. 1.4
REV	PART NO.	WIRE RANGE	INSULATION RANGE	A	B	C	D	E	F	STRIP LENGTH	CCW±0.05	CCH±0.03	ICW±0.1	ICH±0.1

UAD-RD-0008 REV.012011121

TOLERANCES UNLESS OTHERWISE SPECIFIED
0 . 0 ±
0 . 0 ±
0 . 00 ±
0 . 00 ±
0 . 000 ±
0 . 0000 ±
ANGLES ±
PRODUCT SPEC

UNIT MM
THIRD ANGLE PROJECTION
APPLICATION SPEC

DRWN SH LEE	(주)우주 일렉트로닉스 UJU Electronics co.,Ltd.			
CHKD SH LEE				
APVD MJ BANG	NAME 020 CLEAN BODY FEMALE TERMINAL			
MATERIAL COPPER ALLOY	CUSTOMER DRAWING		DRAWING NO KH1600059	
FINISH/COLOR PRE-TIN	LOC	RESTRICTED TO	SIZE A2	SCALE 10:1
WEIGHT 0.063			SHEET 1 OF 1	REV C

D

C

B

A