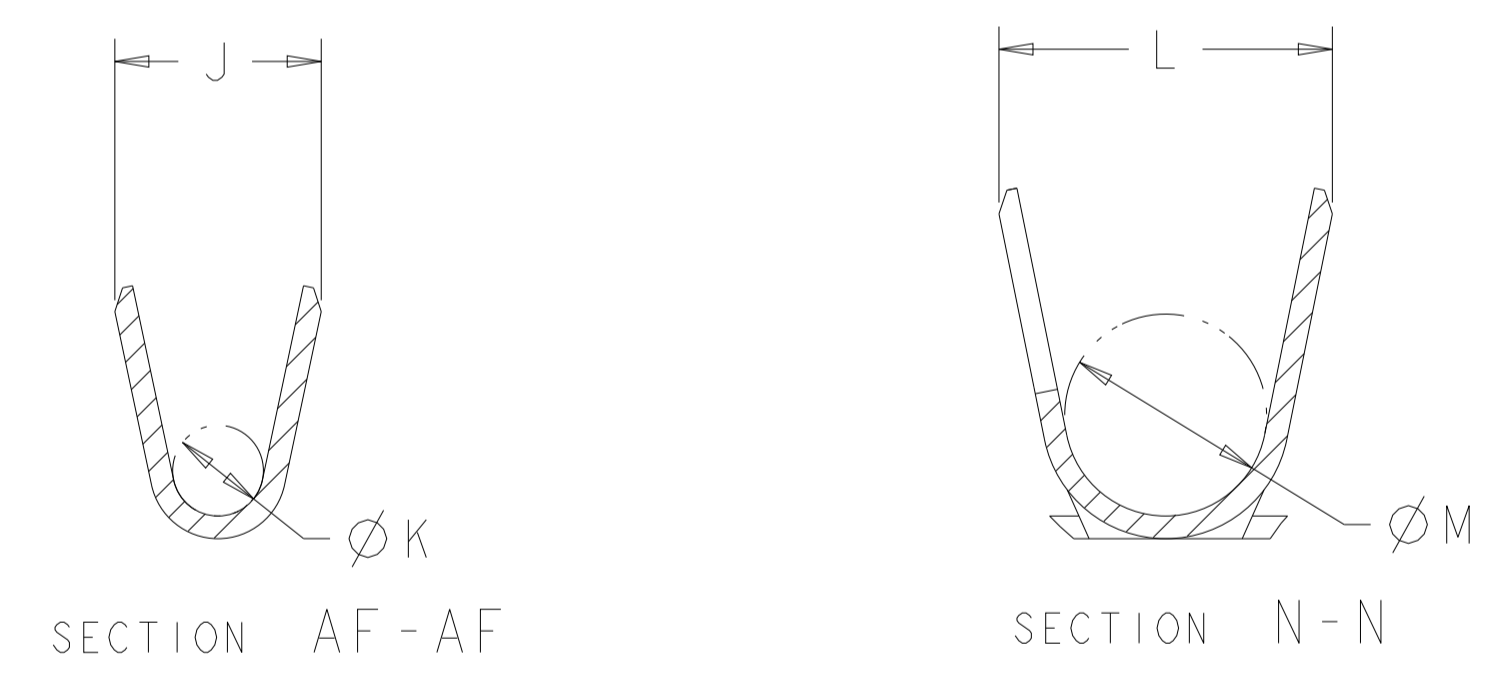
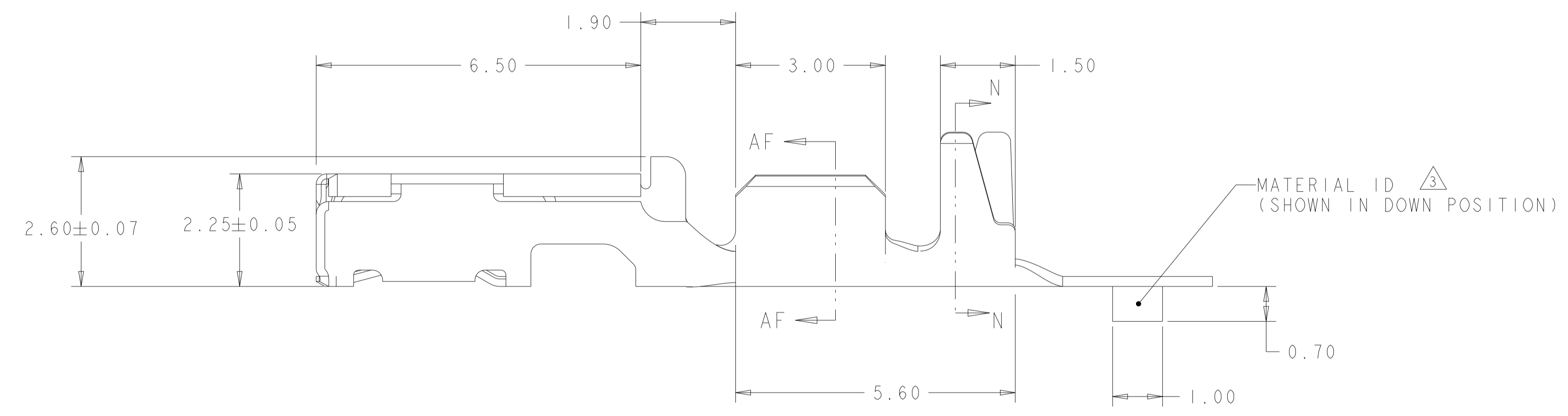
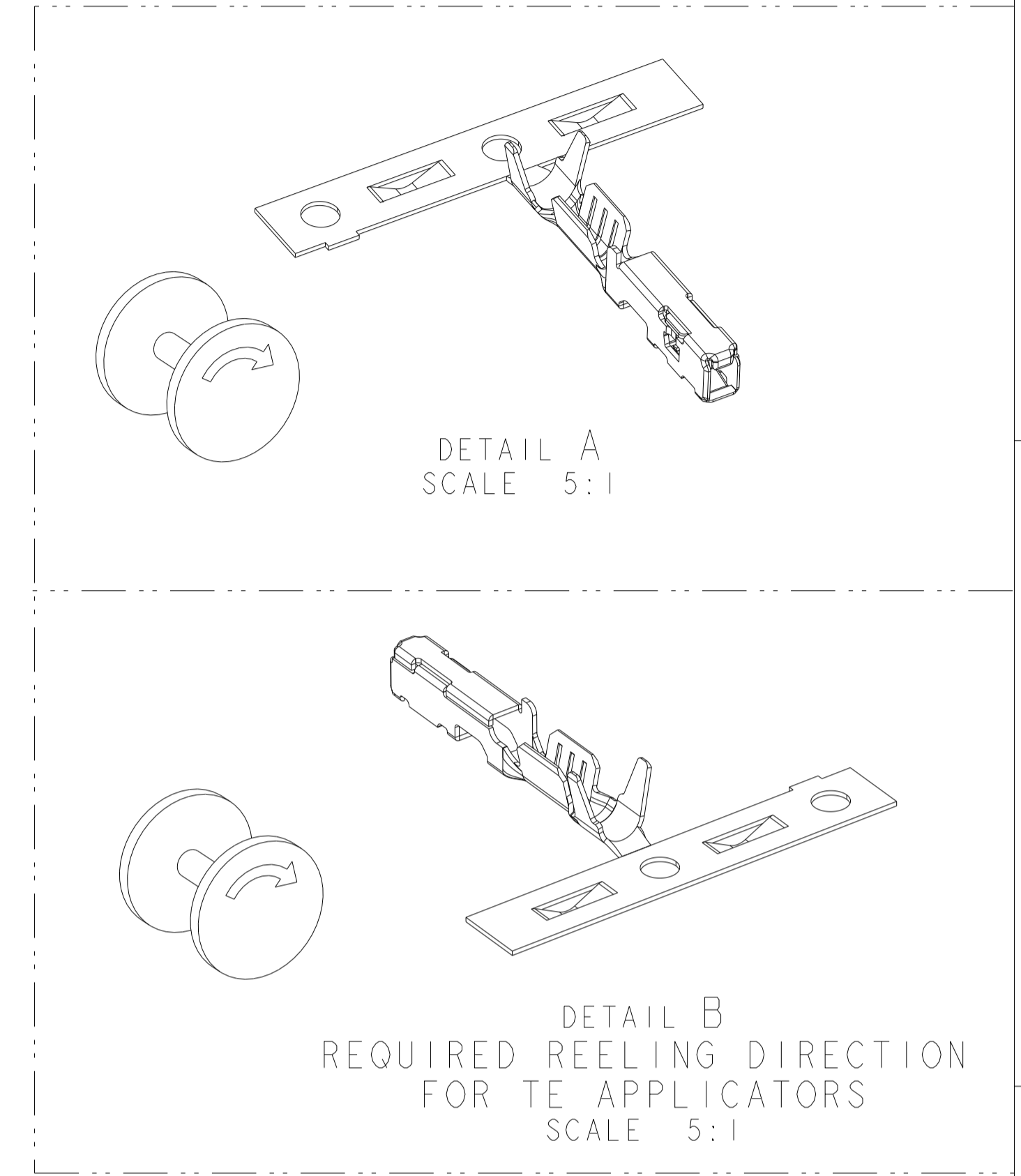
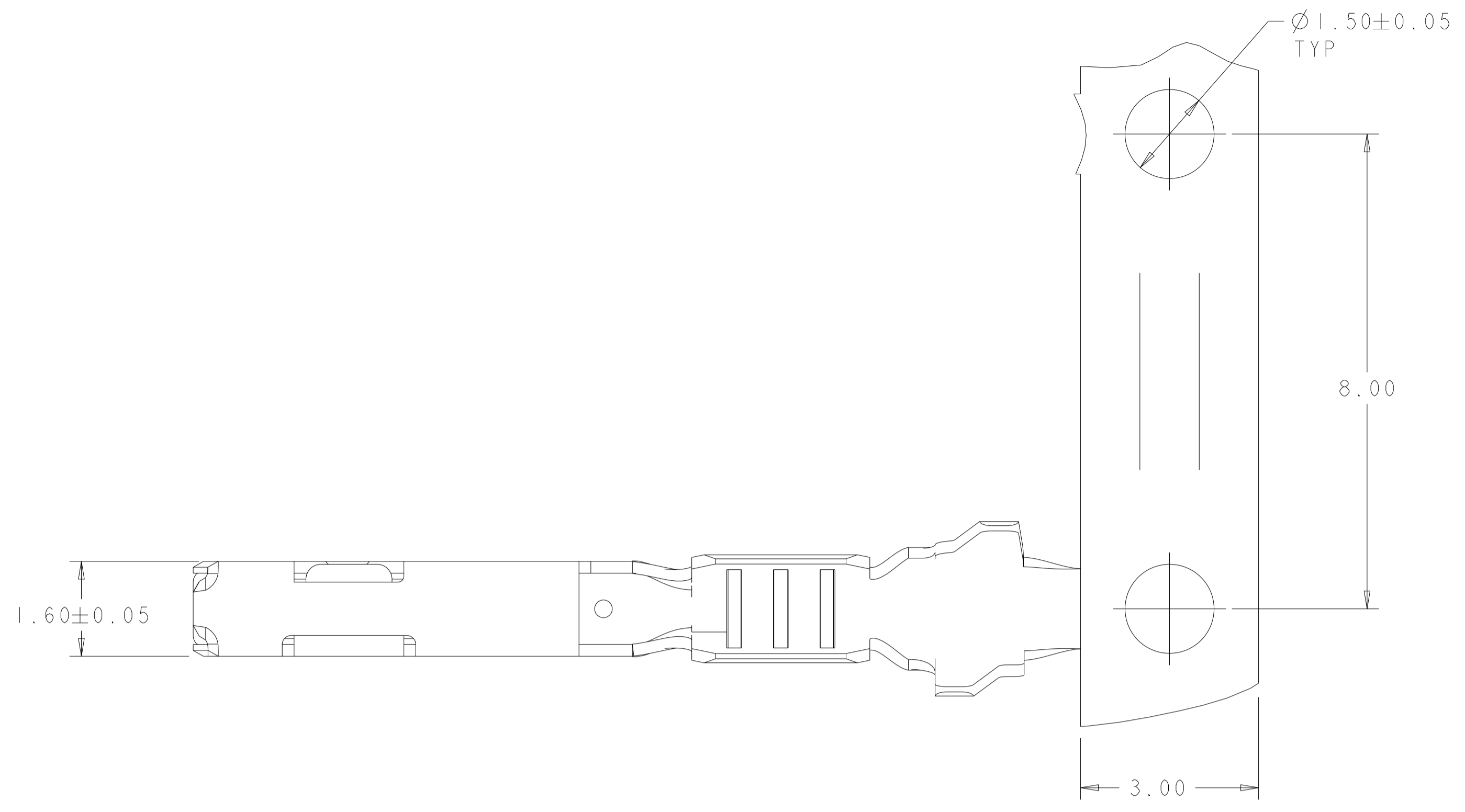


REVISIONS				
P	LTN	DESCRIPTION	DATE	APVD
C		REVISED PER ECR-16-005516	25APR2016	DLD CJS
C1		REVISED PER ECN-26-377155	27APR2026	SMR CS



- 1 MATERIAL: COPPER ALLOY C511
- 2 FINISH: PRE-PLATED WITH 1.00µm MIN BRIGHT TIN
- 3 MATERIAL ID FEATURE IN "DOWN" POSITION.
- 4. THE INTENDED TEMPERATURE RANGE FOR THIS TERMINAL IS -40°C TO +100°C.
- 5. TERMINAL HAS NYE LUBRICANTS NYETACT 568J-50-UV PERFORMANCE LUBE/GREASE APPLIED. THIS IS A WHITISH COLORED LUBE. AMOUNT AND VISIBILITY MAY VARY.
- 6 MATERIAL: COPPER ALLOY C425


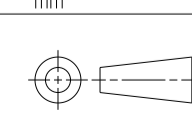
PART NUMBERS - SEE SHEET 2

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN F. KINSEY 17DEC2007	TE Connectivity
DIMENSIONS:		CHK F. KINSEY 17DEC2007	
mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD J. MYER 17DEC2007	NAME CONTACT, 0.64mm, FEMALE, GENERATION Y, UNSEALED APPLICATIONS
	0 PLC ± 1 PLC ±0.15 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ± FINISH ±	PRODUCT SPEC 108-2296 APPLICATION SPEC 114-13183	SIZE A100779
MATERIAL SEE TABLE	SEE TABLE	WEIGHT CUSTOMER DRAWING	RESTRICTED TO C=1924955
		SCALE 15:1	SHEET 1 OF 2 REV C1

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REVISIONS				
P	LTN	DESCRIPTION	DATE	OWN APVD
-		SEE SHEET 1	-	-

0.13 = 0.85 - 1.05; 0.35 = 1.10 - 1.40	DETAIL B	1.40	2.40	0.80	1.85	$\triangle_2 \triangle_3$	\triangle_6	2x 0.13mm ² 0.35mm ²	2-1924955-8
0.85 - 1.05	DETAIL B	0.85	1.82	0.65	1.50	$\triangle_2 \triangle_3$	\triangle_6	26 [0.13mm ²]	2-1924955-7
0.13 = 0.85 - 1.05; 0.35 = 1.10 - 1.40	DETAIL A	1.40	2.40	0.80	1.85	$\triangle_2 \triangle_3$	\triangle_6	2x 0.13mm ² 0.35mm ²	2-1924955-6
0.85 - 1.05	DETAIL A	0.85	1.82	0.65	1.50	$\triangle_2 \triangle_3$	\triangle_6	26 [0.13mm ²]	2-1924955-5
2.06 MAX	DETAIL B	1.78	2.94	1.00	1.96	$\triangle_2 \triangle_3$	\triangle_6	18 [0.75mm ²]	2-1924955-4
1.5 - 1.85	DETAIL B	1.78	2.94	0.80	1.82	$\triangle_2 \triangle_3$	\triangle_6	20-22 [0.50-0.35mm ²]	2-1924955-3
2.06 MAX	DETAIL A	1.78	2.94	1.00	1.96	$\triangle_2 \triangle_3$	\triangle_6	18 [0.75mm ²]	2-1924955-2
1.5 - 1.85	DETAIL A	1.78	2.94	0.80	1.82	$\triangle_2 \triangle_3$	\triangle_6	20-22 [0.50-0.35mm ²]	2-1924955-1
0.13 = 0.85 - 1.05; 0.35 = 1.10 - 1.40	DETAIL B	1.40	2.40	0.80	1.85	$\triangle_2 \triangle_3$	\triangle_1	2x 0.13mm ² 0.35mm ²	1924955-8
0.85 - 1.05	DETAIL B	0.85	1.82	0.65	1.50	$\triangle_2 \triangle_3$	\triangle_1	26 [0.13mm ²]	1924955-7
0.13 = 0.85 - 1.05; 0.35 = 1.10 - 1.40	DETAIL A	1.40	2.40	0.80	1.85	$\triangle_2 \triangle_3$	\triangle_1	2x 0.13mm ² 0.35mm ²	1924955-6
0.85 - 1.05	DETAIL A	0.85	1.82	0.65	1.50	$\triangle_2 \triangle_3$	\triangle_1	26 [0.13mm ²]	1924955-5
2.06 MAX	DETAIL B	1.78	2.94	1.00	1.96	$\triangle_2 \triangle_3$	\triangle_1	18 [0.75mm ²]	1924955-4
1.5 - 1.85	DETAIL B	1.78	2.94	0.80	1.82	$\triangle_2 \triangle_3$	\triangle_1	20-22 [0.50-0.35mm ²]	1924955-3
2.06 MAX	DETAIL A	1.78	2.94	1.00	1.96	$\triangle_2 \triangle_3$	\triangle_1	18 [0.75mm ²]	1924955-2
1.5 - 1.85	DETAIL A	1.78	2.94	0.80	1.82	$\triangle_2 \triangle_3$	\triangle_1	20-22 [0.50-0.35mm ²]	1924955-1
INSULATION DIAMETER	REELING	M	L	K	J	FINISH	MATERIAL	WIRE SIZE	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN F. KINSEY 17DEC2007	 TE Connectivity
DIMENSIONS: mm		CHK F. KINSEY 17DEC2007	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD J. MYER 17DEC2007	NAME CONTACT, 0.64mm, FEMALE, GENERATION Y, UNSEALED APPLICATIONS
		PRODUCT SPEC 108-2296	SIZE A1
MATERIAL		APPLICATION SPEC 114-13183	CAGE CODE DRAWING NO 00779
SEE TABLE		WEIGHT	RESTRICTED TO C=1924955
SEE TABLE		CUSTOMER DRAWING	SCALE 15:1 SHEET 2 OF 2 REV C1