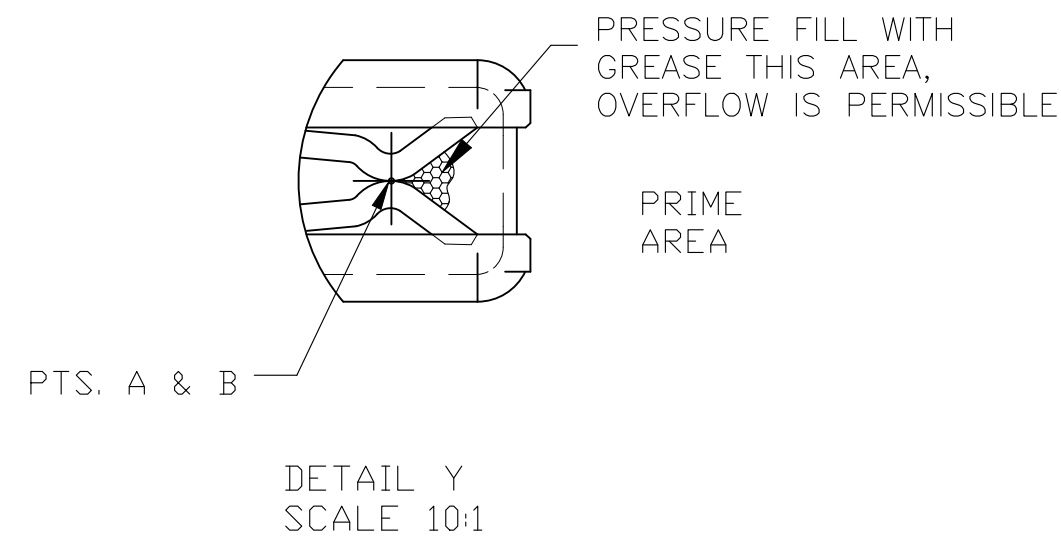
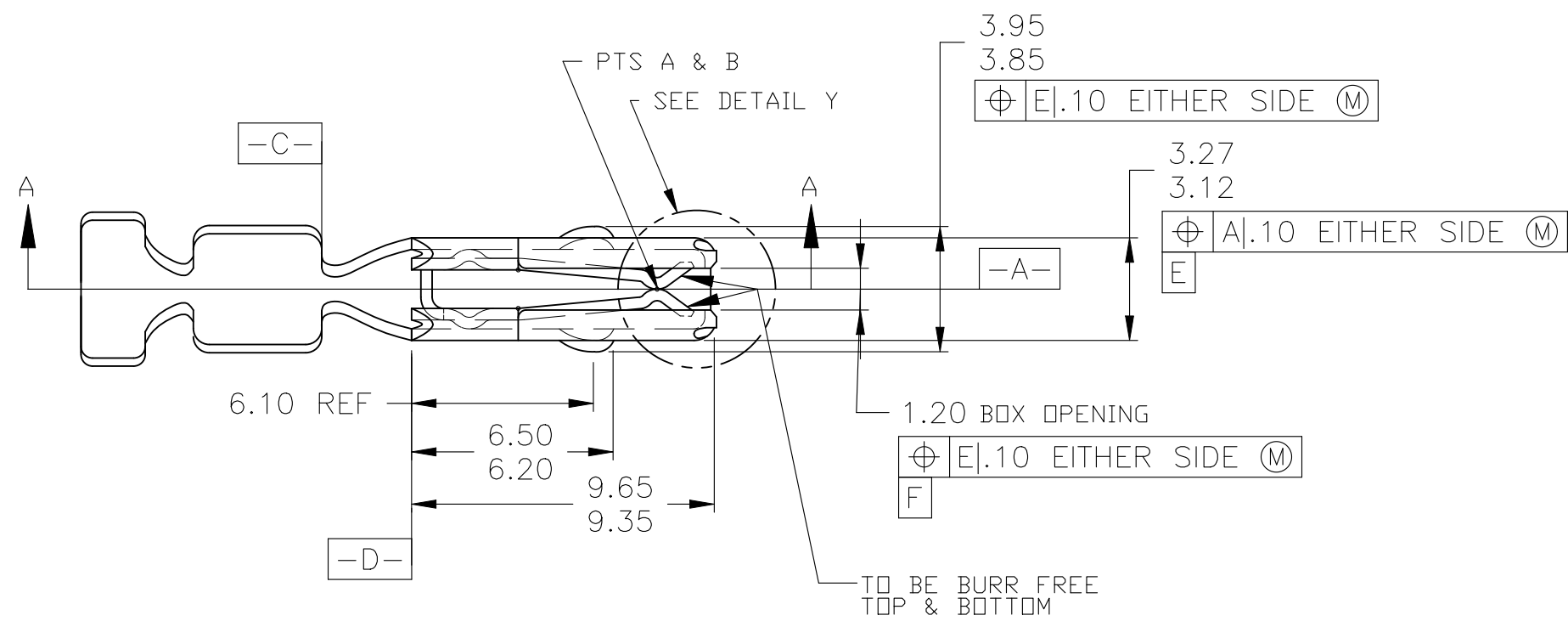
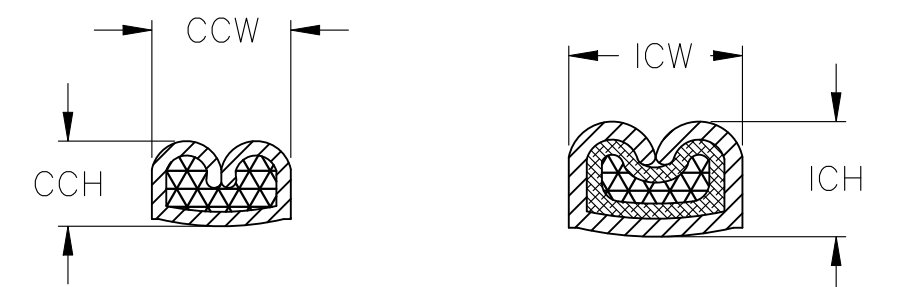
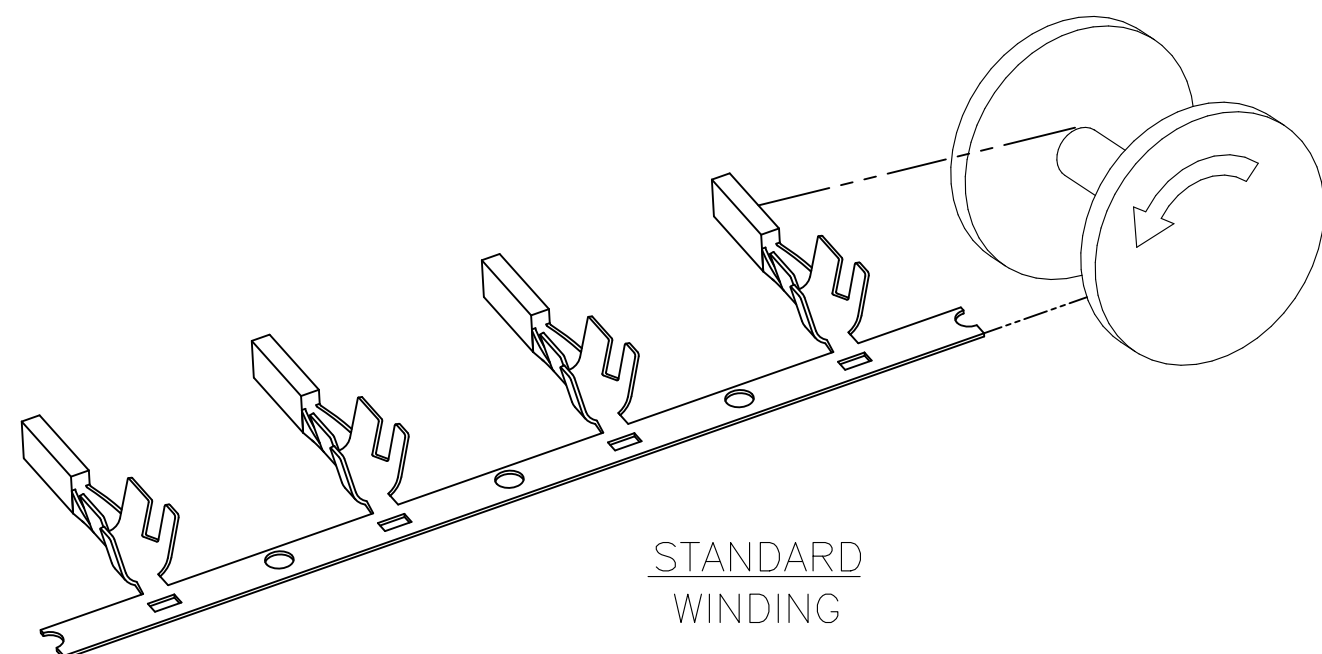
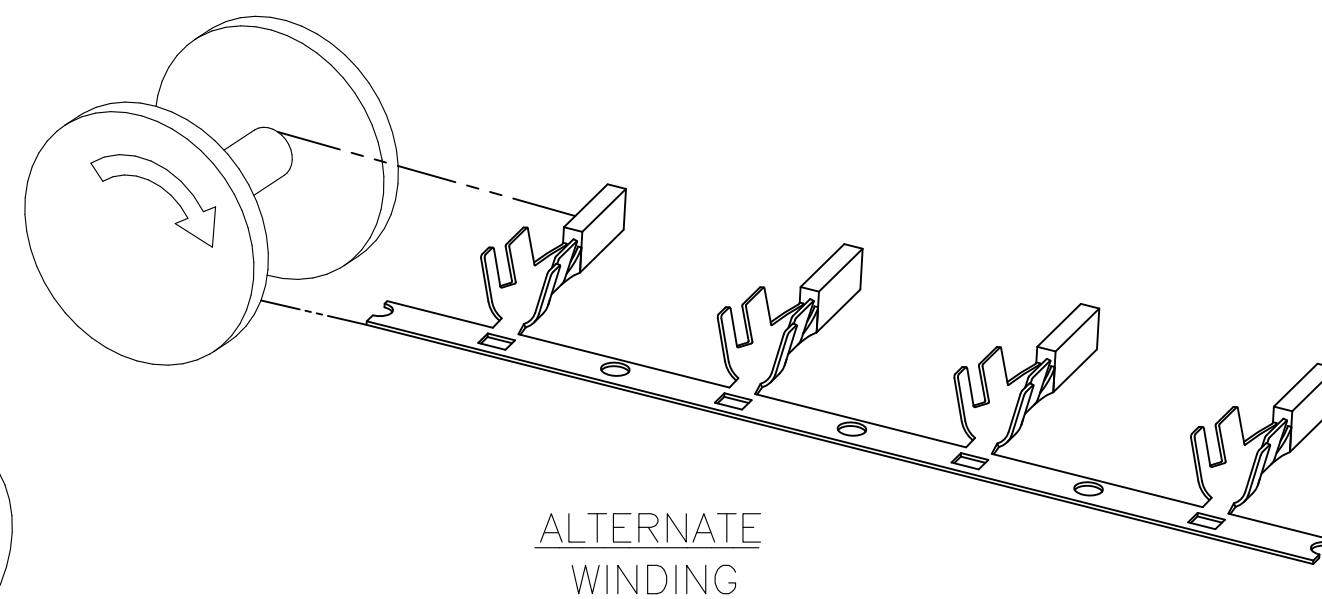
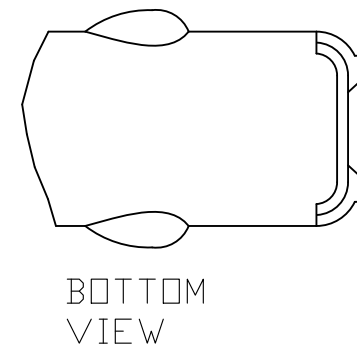
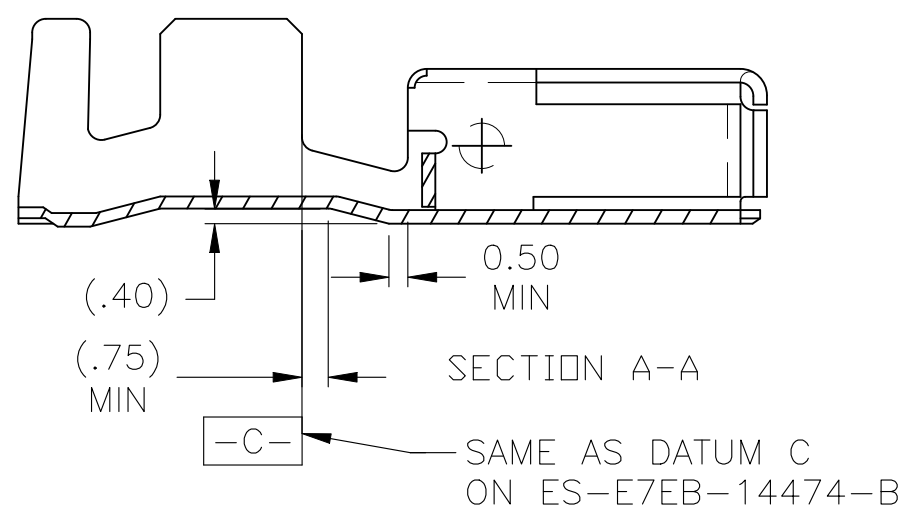
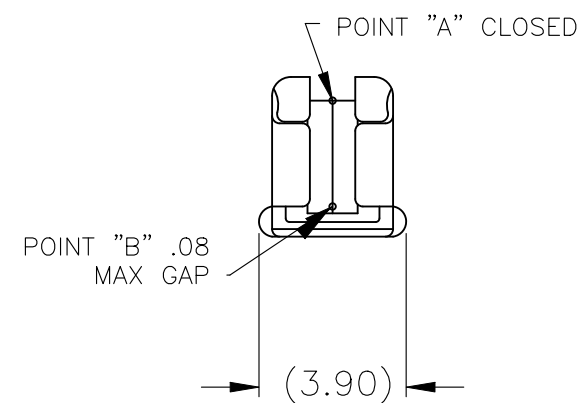
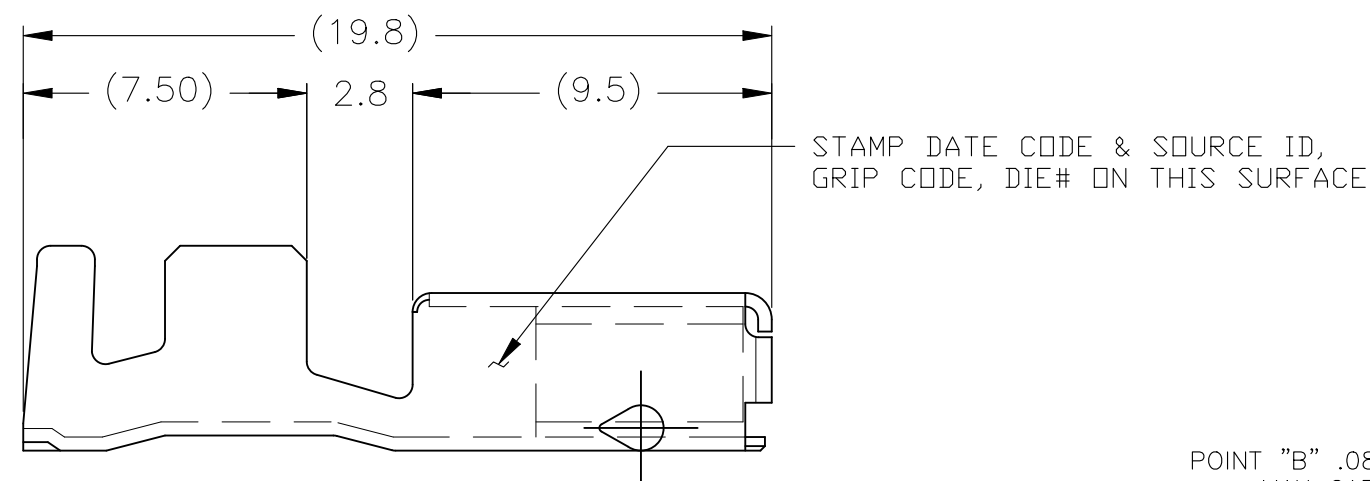


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
G2		REV PER ECN-25-318836	30APR2025	SMR	BK



NOTES: UNLESS OTHERWISE SPECIFIED

- GENERAL TOLERANCES:
± .3 ALL ONE PLACE DIMENSIONS
± .15 ALL TWO PLACE DIMENSIONS
± 1.00° ALL ANGULAR DIMENSIONS
- * CRIMPING OF TERMINALS TO WIRE MUST MEET ALL REQUIREMENTS OF ES-E7E8-14474-A
- FOR WIRE INSULATION DEFORMATION SPECIFICATIONS SEE ES-E4EB-14461-AA
- MATERIAL: UNS C19400 BRASS, SPRING HARD (REF)
FINISH:
WSB-NIP9-B TIN PLATE - HOT DIP, PRE-TIN STRIP EXCEPT PLATING THICKNESS TO BE A MINIMUM OF 035u INCH
- REF: NEW P/N RELEASED USING CURRENT NOTE 3 C19400 METAL.
ALL OTHER P/Ns SHOWN WERE PREVIOUSLY MADE WITH C19500 METAL.



	4	3-1438230-9	18	18	2.05	1.50	2.40	2.30	2.80	2.70
				20	2.05	1.40	2.40	2.20	2.80	2.60
	4	3-1438230-8	12	12	3.25	2.00	3.20	3.50	-	-
				14	2.85	1.80	3.20	2.90	3.40	3.05
-	4	3-1438230-7	14	16	2.85	1.70	3.20	2.55	3.40	3.70
				12	3.25	2.00	3.20	3.50	-	-
3-1438230-6		3-1438230-3	12	14	2.85	1.80	3.20	2.90	3.40	3.05
		3-1438230-2	14	16	2.85	1.70	3.20	2.55	3.40	3.70
OBSOLETE		3-1438230-1	22	22	1.85	1.20	2.20	2.00	2.40	2.15
				24	1.85	1.10	2.20	1.75	2.40	1.90
3-1438230-5		3-1438230-4	18	18	2.05	1.50	2.40	2.30	2.80	2.70
				20	2.05	1.40	2.40	2.20	2.80	2.60
TE P/N (ALTERNATE WINDING)		TE P/N (STANDARD WINDING)	GRIP CODE	WIRE SIZE	CCW	CCH	ICW	ICH	ICW	ICH
				CONDUCTOR CRIMP	INSULATION CRIMP (TW)		INSULATION CRIMP (STD)			

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JR BUSSARD 09 MAY 2003	TE Connectivity		
DIMENSIONS: mm		CHK DM REVAK 09 MAY 2003			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD DM REVAK 09 MAY 2003			
0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES ± - FINISH SEE NOTES		PRODUCT SPEC APPLICATION SPEC			
MATERIAL SEE NOTES		WEIGHT 0.000000	NAME	TERMINAL - WIRE SNAP ON FEMALE	
		CUSTOMER DRAWING	SIZE A2	CAGE CODE 00779	DRAWING NO C-1438230
			SCALE 5:1	SHEET 1 OF 1	REV G2