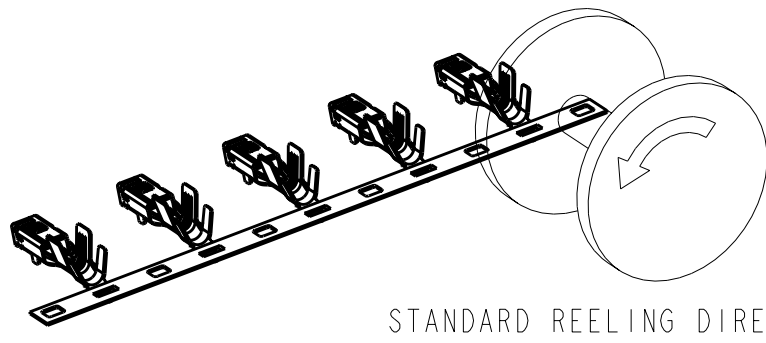


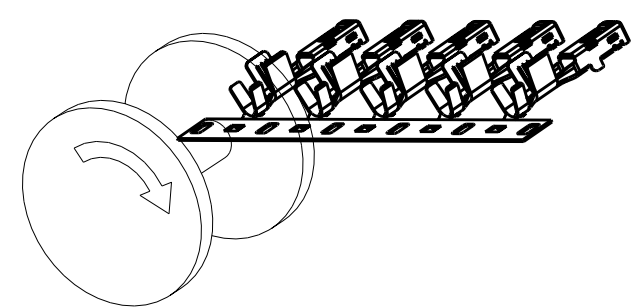
LOC		DIST		REVISIONS				
F	LYR	DESCRIPTION			DATE	DWN	APVD	
						RK	HMR	
	E1	REVISED PER ECO-11-005030			26APR2011			

1 MATERIAL: 0.30 THICK COPPER ALLOY, PREPLATED WITH 0.0008 MINIMUM THICK REFLOW TIN OR BRIGHT TIN (ELV COMPLIANT).

ALTERNATE MATERIAL: 0.30 THICK COPPER ALLOY, PREPLATED WITH 0.0008 MINIMUM THICK BRIGHT TIN (ELV COMPLIANT).



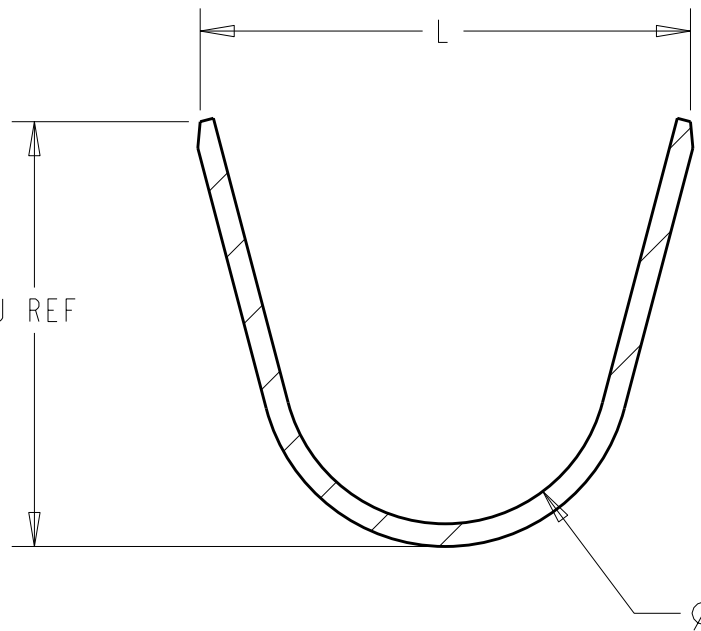
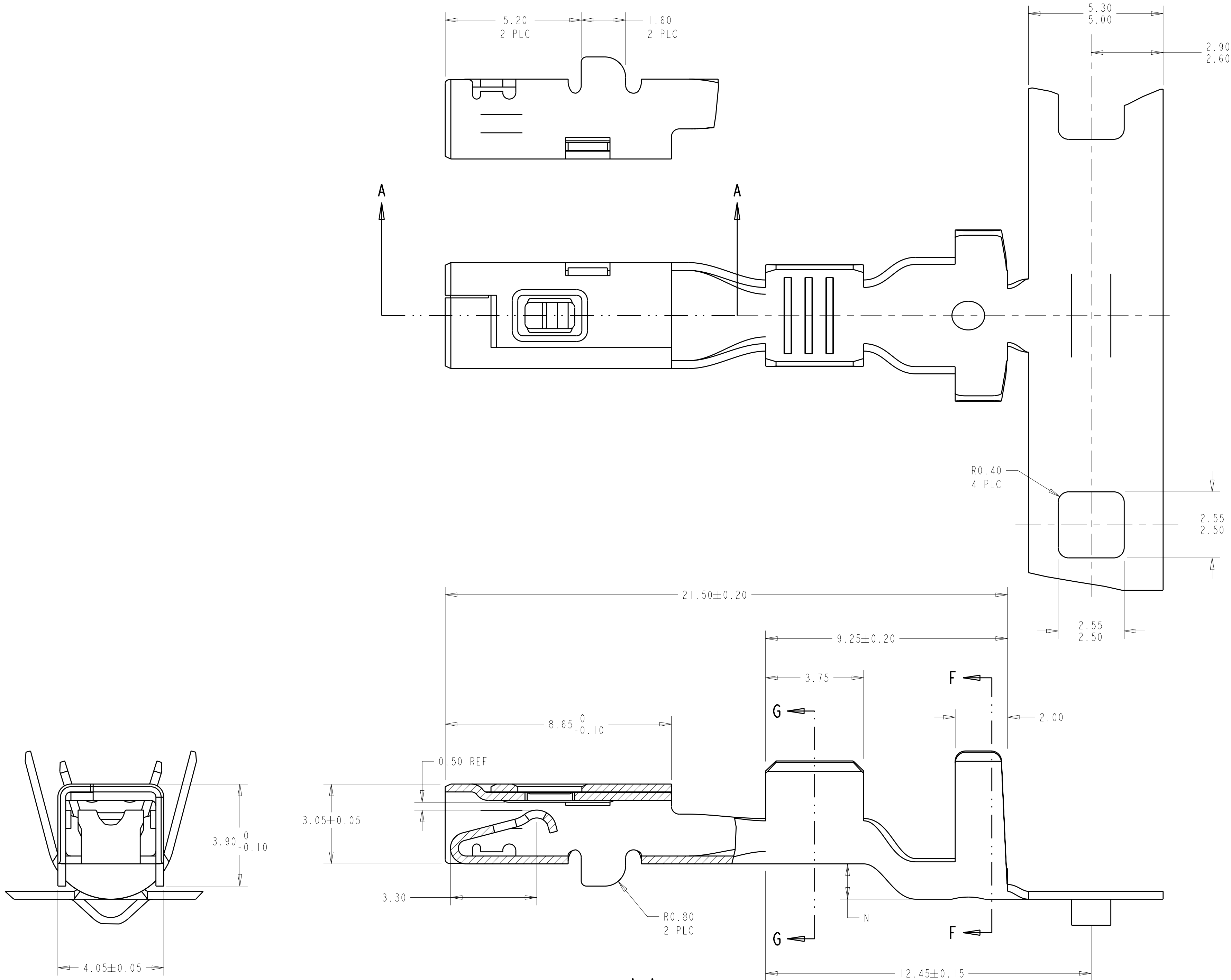
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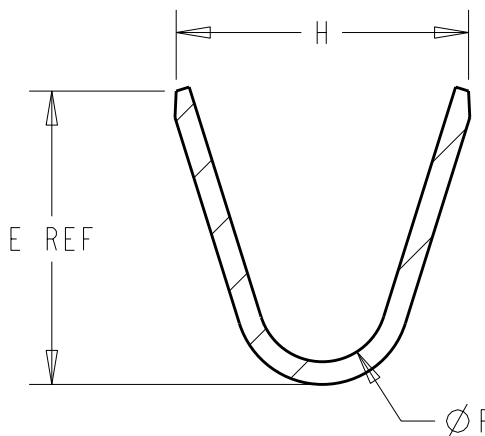
3

REVERSE REELING DIRECTION

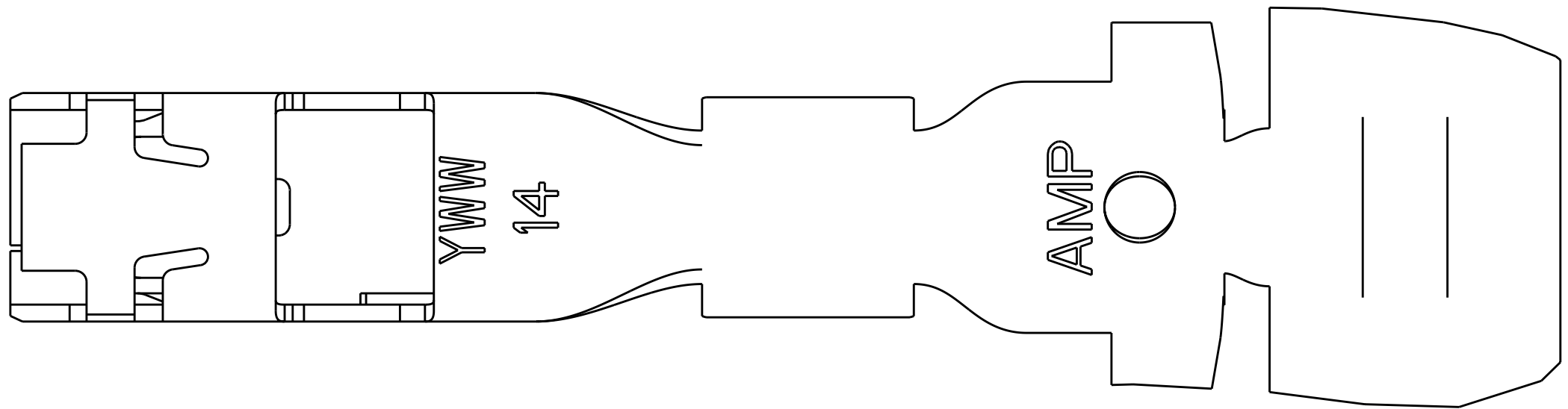
4. QUALIFICATION OF THE CRIMP APPLICATION TOOLING SHALL BE CONTROLLED BY THE REQUIREMENTS ESTABLISHED UNDER USCAR 21.
5. LOOSE END SPLICING TO BE USED.



SECTION F-F



SECTION G-G



3	1326032-6 REELED FOR AMP APPLICATORS						12 AWG	I-1326032-2
	1326032-5 REELED FOR AMP APPLICATORS						14 AWG	I-1326032-1
	1326032-4 REELED FOR AMP APPLICATORS						16 AWG	I-1326032-0
	1326032-3 REELED FOR AMP APPLICATORS						18 AWG	1326032-9
	1326032-2 REELED FOR AMP APPLICATORS						20 AWG	1326032-8
2	1326032-1 REELED FOR AMP APPLICATORS						22 AWG	1326032-7
	1.35	6.8	4.30	6.09	4.7	2.70	5.25	12 AWG 1326032-6
	1.35	6.5	4.30	5.62	3.9	1.70	3.88	14 AWG 1326032-5
	1.10	5.6	3.80	4.54	3.9	1.70	3.88	16 AWG 1326032-4
	1.10	5.6	3.80	4.54	3.3	1.30	2.76	18 AWG 1326032-3
1	0.90	5.0	3.40	4.11	3.3	1.30	2.76	20 AWG 1326032-2
	0.90	5.0	3.40	4.11	2.5	0.90	2.11	22 AWG 1326032-1
	REELING	N	L	ØK	J	H	ØF	E WIRE SIZE PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN D. STRAUSSER 28APR99				TE Connectivity			
CHK D. BROWN 28APR99				APVD D. BROWN 28APR99				NAME			
DIMENSIONS:				TOLERANCES UNLESS OTHERWISE SPECIFIED:				PRODUCT SPEC			
mm				9 PLC ±0.3				SAE/USCAR-2 8/97			
				2 PLC ±0.10				APPLICATION SPEC			
				3 PLC ±				114-13013			
				4 PLC ±				WEIGHT			
				ANGLES ±4°				110779 C=1326032			
MATERIAL				FINISH				CUSTOMER DRAWING			
								SCALE 10:1 SHEET 1 OF 1 REV E1			

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