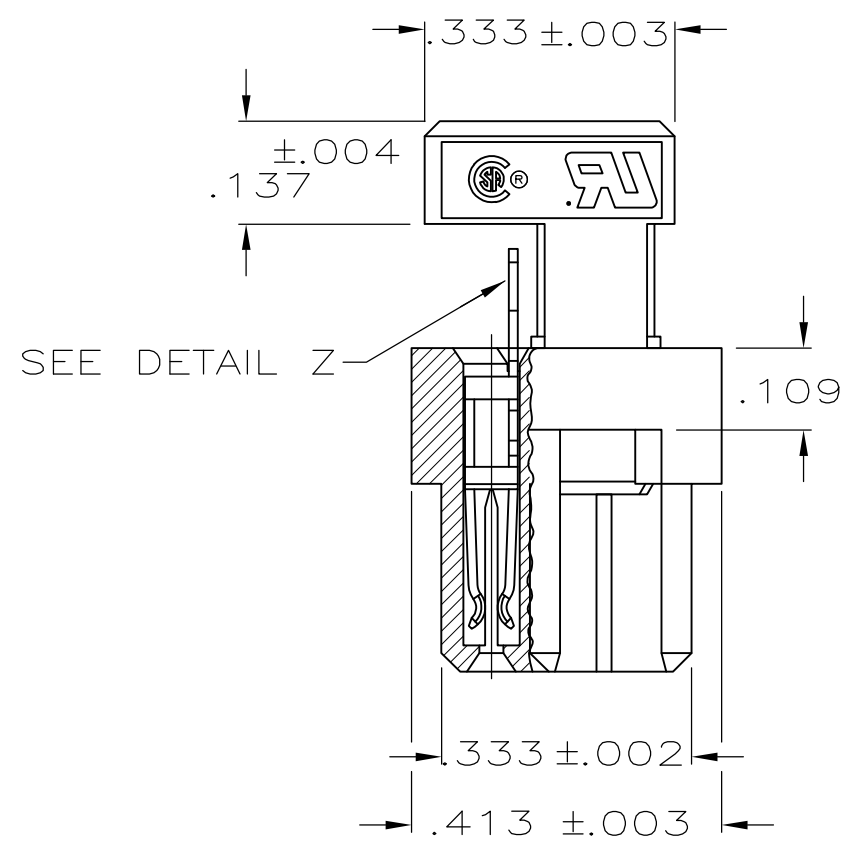
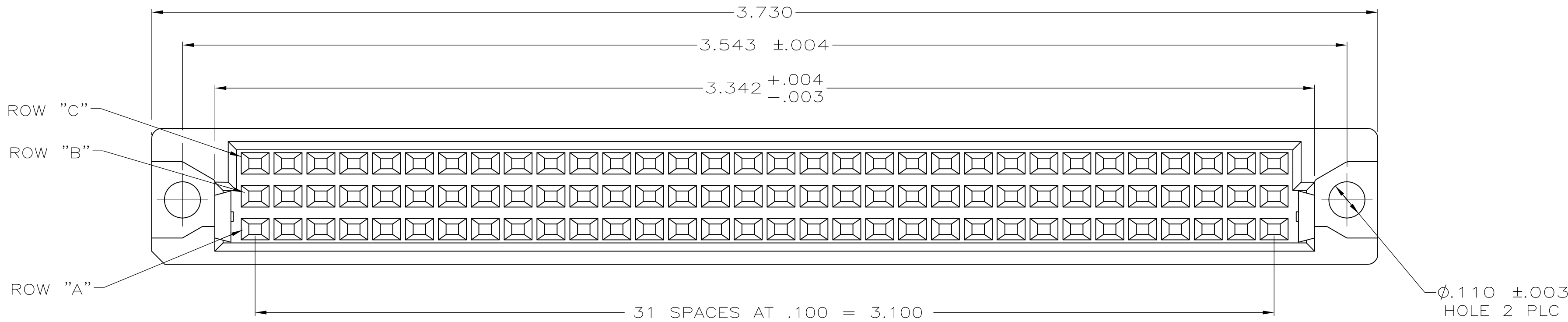
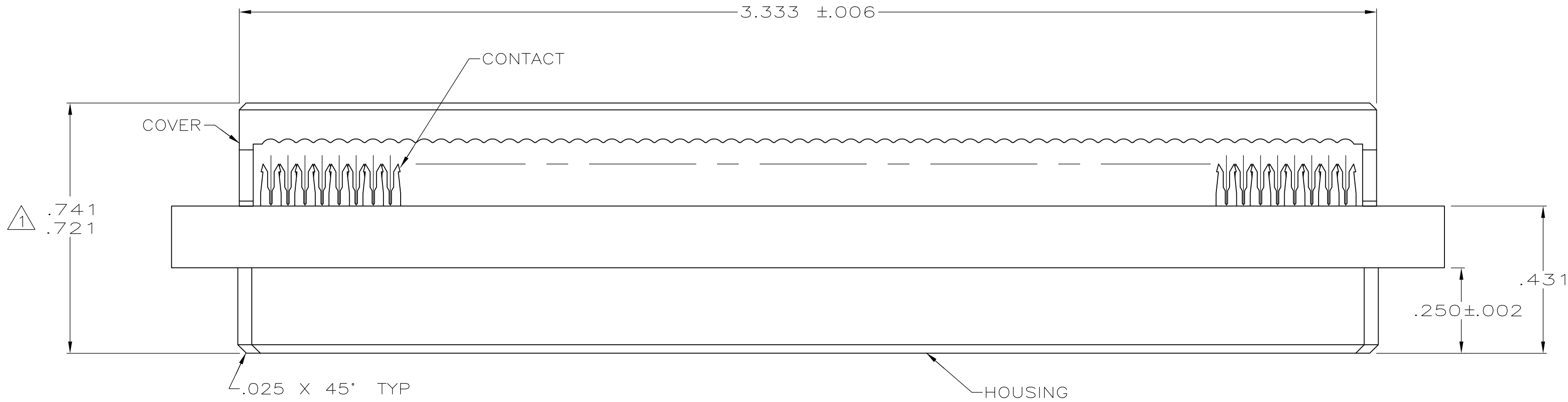
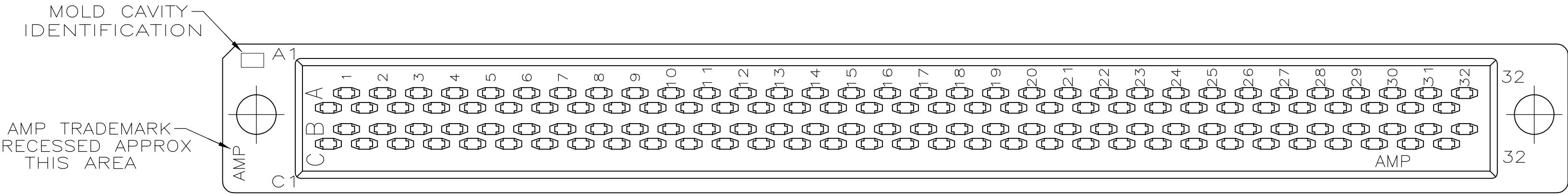
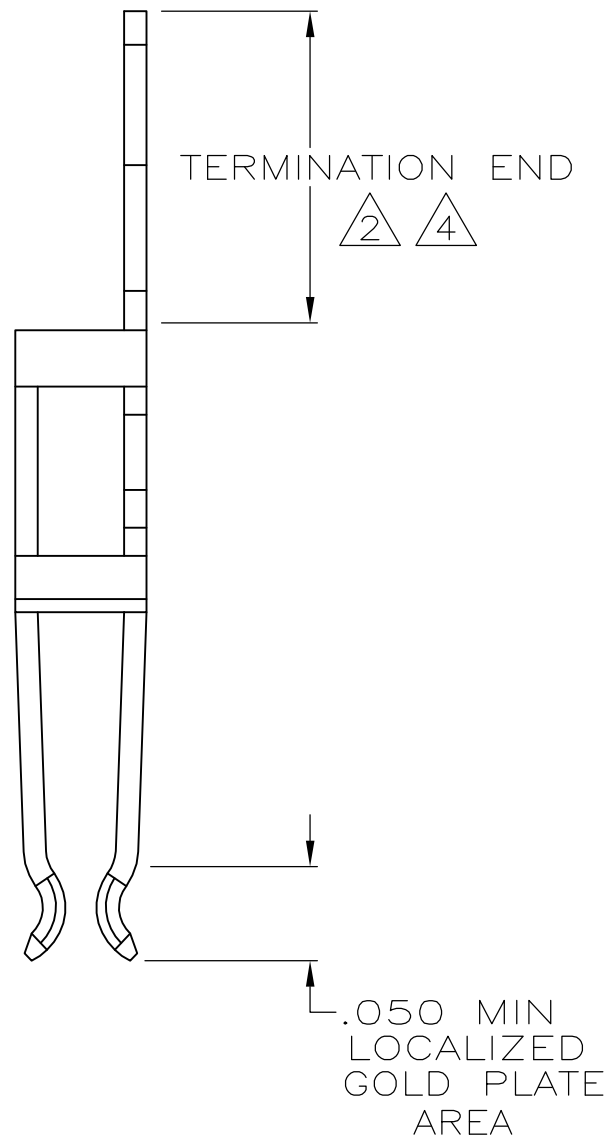


LOC		DIST		REVISIONS				
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD	
			H	REVISED PER ECO-13-003146	06MAY2013	CJV	CWR	



1. DIMENSION EQUALS .568 WHEN FULLY TERMINATED.
2. .000030 MIN. GOLD ON GOLD PLATE AREA, .000100 MIN. BRIGHT TIN LEAD ON TERMINATION END, ALL OVER .000050 NICKEL.
3. ASSEMBLY DESIGNED FOR #26 AND #28 AWG STRANDED CONDUCTOR AND #26, #28 AND #30 AWG SOLID CONDUCTOR RIBBON CABLE ON .050 CENTERS.
4. .000030 MIN. GOLD ON GOLD PLATE AREA, .000100 MIN. BRIGHT TIN ON TERMINATION END, ALL OVER .000050 NICKEL.



DETAIL Z
SCALE 10:1

	4	CONTACTS LOADED IN ROWS A & C	746603-4
OBSOLETE	2	CONTACTS LOADED IN ROWS B & C	746603-3
OBSOLETE	2	CONTACTS LOADED IN ROWS A & B	746603-2
OBSOLETE	2	CONTACTS LOADED IN ROWS A & C	746603-1

FINISH	DESCRIPTION	PART NUMBER
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THIS DRAWING IS A CONTROLLED DOCUMENT. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-2009		DWN D. KEITZER	11-1-89	TE Connectivity	
DIMENSIONS: INCHES		CHK —	—	NAME	
		APVD —	—	PRODUCT SPEC	
		—		108-46003	
		—		APPLICATION SPEC	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		—		SIZE	
0 PLC	± .	—		CAGE CODE	
1 PLC	± .	—		DRAWING NO	
2 PLC	± .	—		RESTRICTED TO	
3 PLC	± .005	—		A1 00779	
4 PLC	± .	—		746603	
ANGLES	± . 1°	—		—	
MATERIAL HOUSING & COVER		FINISH CONTACTS: SEE TABLE		WEIGHT —	
		CUSTOMER DRAWING		SCALE 4:1	
				SHEET 1 of 1	
				REV	