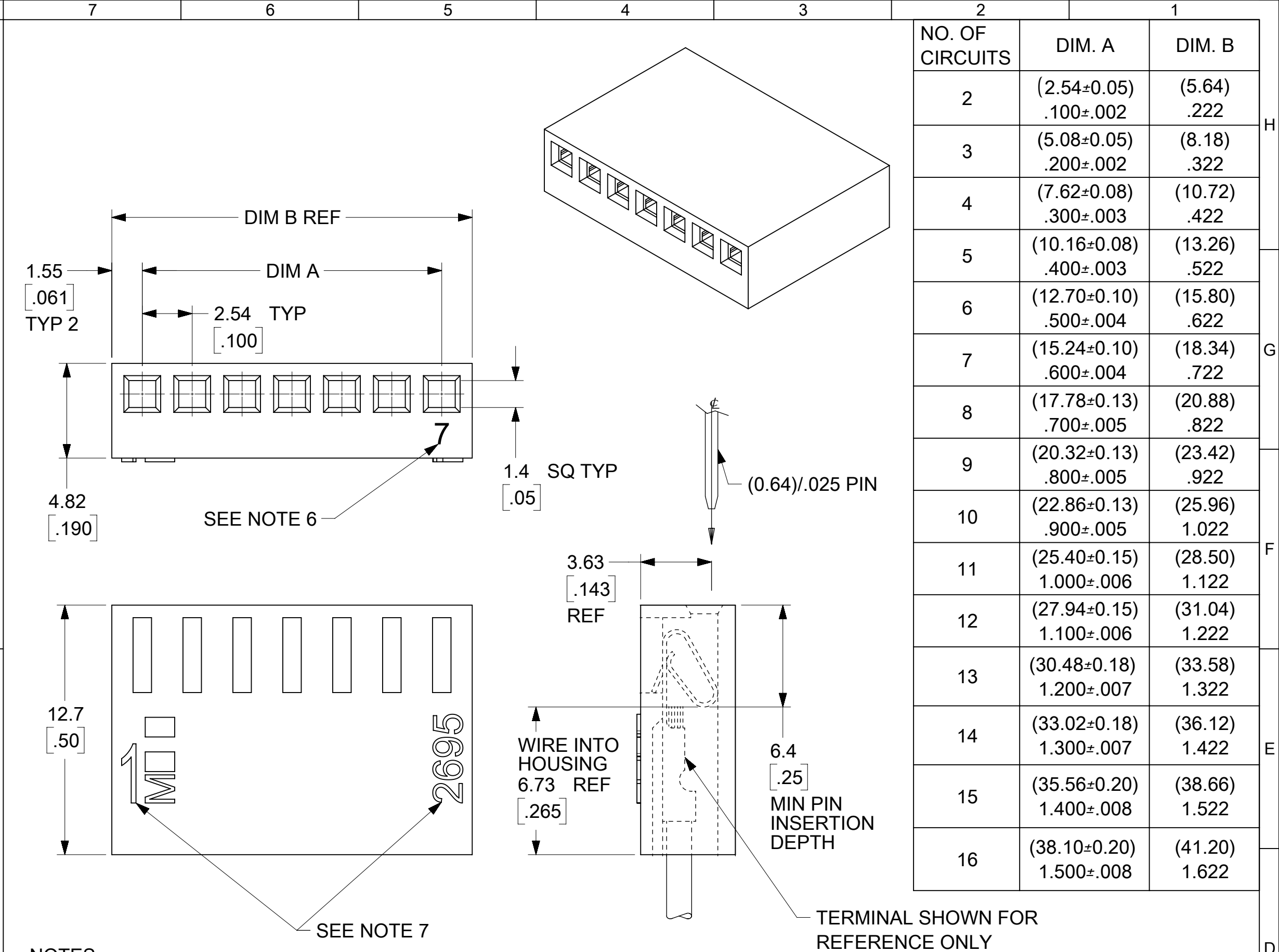
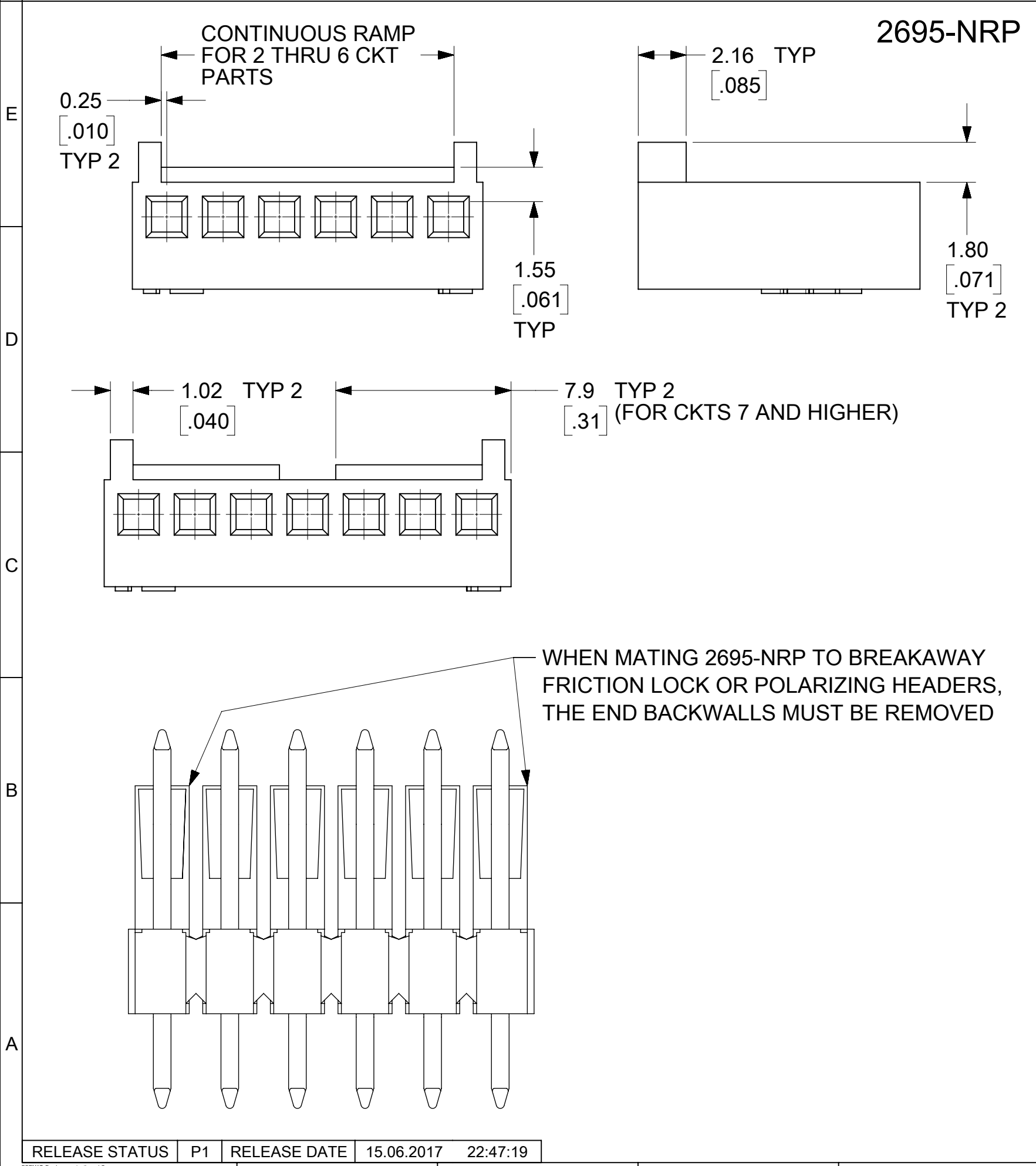
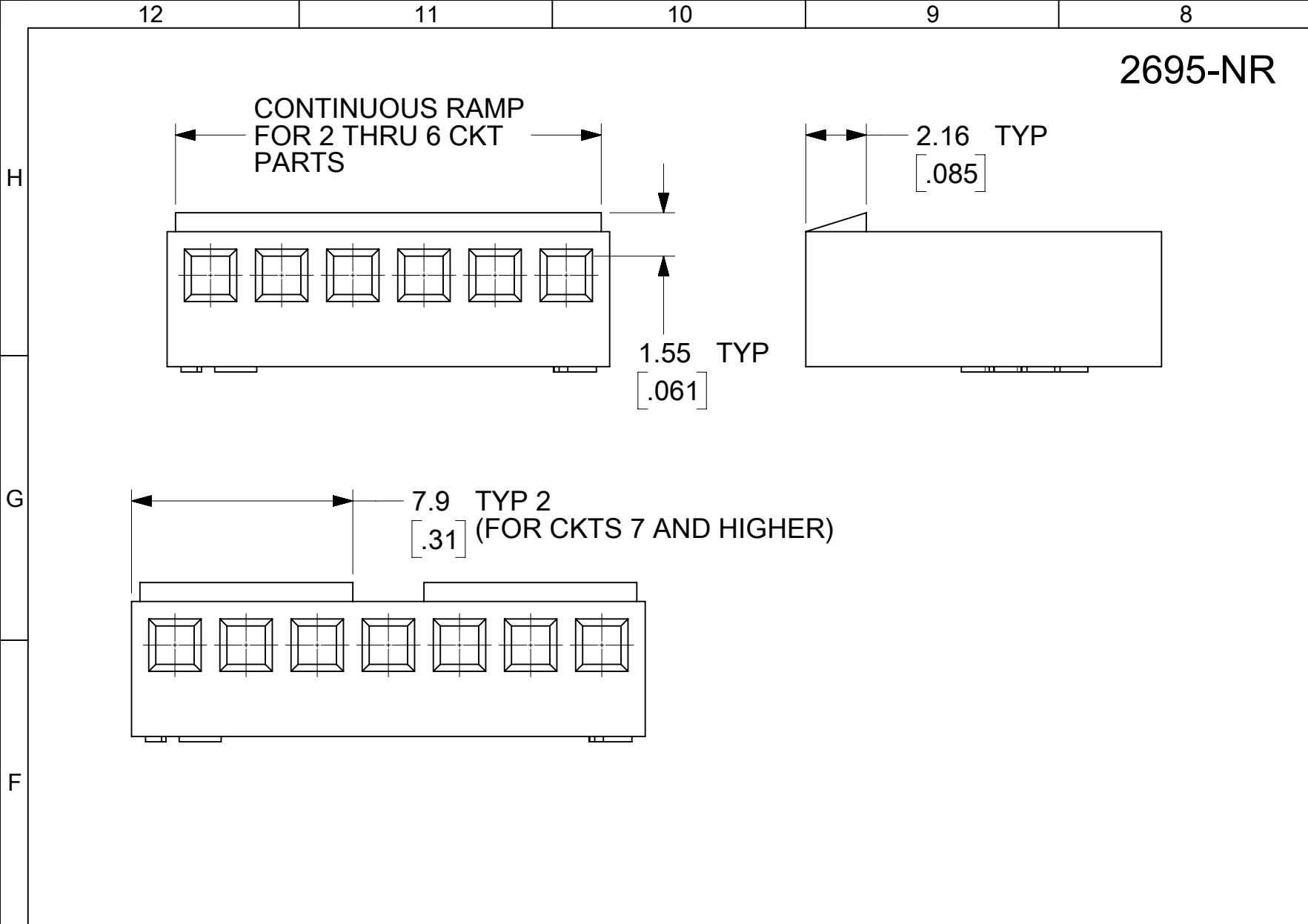
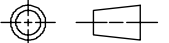


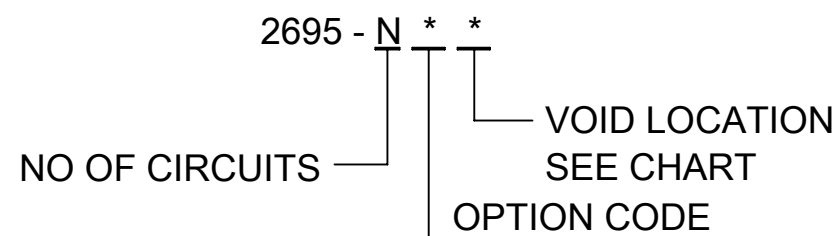


NOTES:

1. MATERIAL: A - NYLON, UL94V-0, COLOR: WHITE
B - NYLON, UL94V-0, COLOR: MOLDED BLACK
2. FINISH: SEE TERMINAL DRAWING
3. PRODUCT SPECIFICATION: PS-10-07.
4. PACKAGING: PER PK-2695-001
5. HOUSING TO BE USED WITH CRIMP TERMINAL SERIES 2759, 6459, 41572. PARTS MADE AFTER 4/19/2012 WILL ALSO ACCEPT 4809 AND 8088 SERIES TERMINALS. FOR USE WITH 22-30 GAUGE WIRE WITH (1.57)/.062 DIAMETER MAXIMUM WIRE INSULATION.
6. LAST CIRCUIT NUMBER NOT PRESENT ON 2-6 CKT AND MAY OR MAY NOT BE PRESENT ON 7-16 CKT SIZES.
7. CIRCUIT NUMBER "1" AND ENGINEERING NUMBER TO APPEAR ON PARTS 3 CKTS AND HIGHER.
8. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
9. THE PARTS LISTED ON THIS DRAWING ARE CONSTRUCTED TO MEET THE REQUIREMENT FOR DIRECT SUPPORT OF UNINSULATED LIVE PARTS AS DESCRIBED IN UL508C.
10. THIS DRAWING REPLACES 26950000-SD.

QUALITY SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
 = 0	REDRAWN IN NX EC NO: 115759 DRWN: JQUILES CHKD: MKIPPER REV APPR: FSMITH	2017/06/01 2017/06/08 2017/06/15	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION UNITS		SCALE					
 = 0						MM/IN		5:1					
 = 0			DRWN BY				DATE						
 = 0				MM	INCH	JQUILES				2017/06/02			
 = 0			4 PLACES	±	±	CHK'D BY				DATE			
 = 0			3 PLACES	±	± 0.005	MKIPPER				2017/06/08			
 = 0			2 PLACES	± 0.13	± 0.01	APPR BY				DATE			
 = 0			1 PLACES	± 0.25	±	FSMITH				2017/06/09			
			0 PLACES	±	±	DRAWING SIZE				THIRD ANGLE PROJECTION 			
			ANGULAR TOL ± 0.5										
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS												
A		REV	PRODUCT CUSTOMER DRAWING										
			SERIES		MATERIAL NUMBER				CUSTOMER				
			2695		SEE CHART				GENERAL MARKET				
			DOCUMENT NUMBER				DOC TYPE		DOC PART		SHEET NUMBER		
			26950000-SD				PSD		000		1 OF 2		

12			11			10			9			8			7			6			5			4			3			2			1											
2695-N						2695-NR						2695-NRP						2695-NRP-BK																										
PART NUMBER			ENGINEERING NUMBER			VOID			PART NUMBER			ENGINEERING NUMBER			VOID			PART NUMBER			ENGINEERING NUMBER												VOID			PART NUMBER			ENGINEERING NUMBER			VOID		
22-01-2021			2695-2						22-01-2027			2695-2R						22-01-3027			2695-2RP															50-29-1557			2695-2RP-BK					
22-01-2031			2695-3						22-01-2037			2695-3R						22-01-3037			2695-3RP															50-29-1558			2695-3RP-BK					
22-01-2041			2695-4						22-01-2047			2695-4R						22-01-3047			2695-4RP															50-29-1559			2695-4RP-BK					
22-01-2051			2695-5						22-01-2057			2695-5R						22-01-3057			2695-5RP															50-29-1560			2695-5RP-BK					
22-01-2061			2695-6						22-01-2067			2695-6R						22-01-3067			2695-6RP															50-29-1561			2695-6RP-BK					
22-01-2071			2695-7						22-01-2077			2695-7R						22-01-3077			2695-7RP															50-29-1562			2695-7RP-BK					
22-01-2081			2695-8						22-01-2087			2695-8R						22-01-3087			2695-8RP															50-29-1563			2695-8RP-BK					
22-01-2091			2695-9						22-01-2097			2695-9R						22-01-3097			2695-9RP															50-29-1564			2695-9RP-BK					
22-01-2101			2695-10						22-01-2107			2695-10R						22-01-3107			2695-10RP															50-29-1565			2695-10RP-BK					
22-01-2111			2695-11						22-01-2117			2695-11R						22-01-3117			2695-11RP															50-29-1566			2695-11RP-BK					
22-01-2121			2695-12						22-01-2127			2695-12R						22-01-3127			2695-12RP															50-29-1567			2695-12RP-BK					
22-01-2131			2695-13						22-01-2137			2695-13R						22-01-3137			2695-13RP															50-29-1568			2695-13RP-BK					
22-01-2141			2695-14						22-01-2147			2695-14R						22-01-3147			2695-14RP															50-29-1569			2695-14RP-BK					
22-01-2151			2695-15						22-01-2157			2695-15R						22-01-3157			2695-15RP															50-29-1570			2695-15RP-BK					
22-01-2161			2695-16						22-01-2167			2695-16R						22-01-3167			2695-16RP															50-29-1571			2695-16RP-BK					



	RAMP	POLARIZING RIBS	MATERIAL
BLANK	NO	NO	NOTE 1A
R	YES	NO	NOTE 1A
RP	YES	YES	NOTE 1A
RP-BK	YES	YES	NOTE 1B

[illegible]