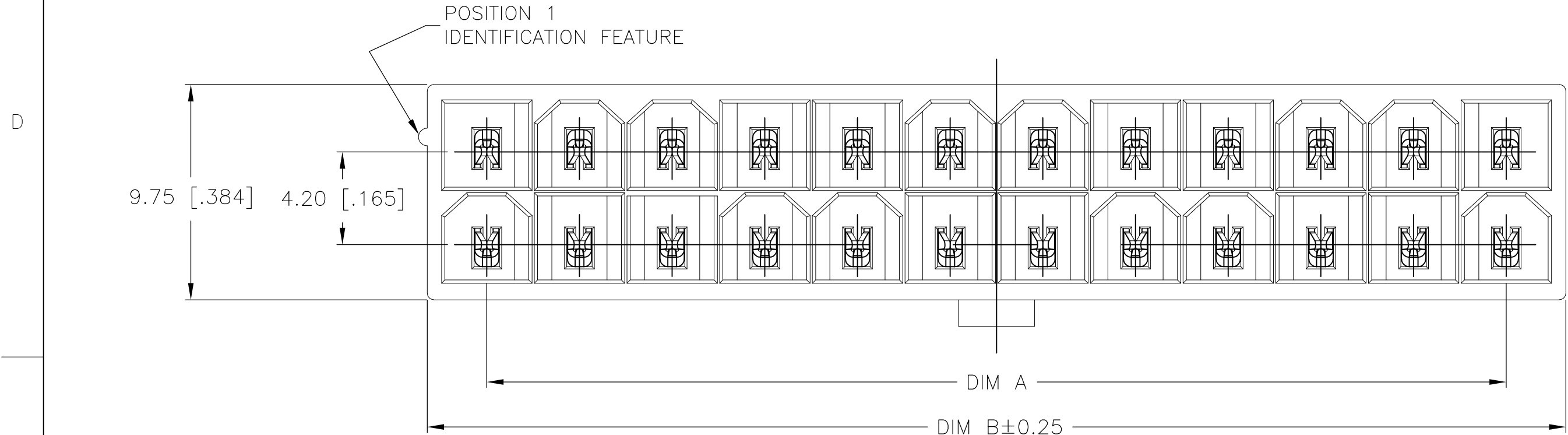


REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	FIRST RELEASED	15AUG2017	WH	DZ

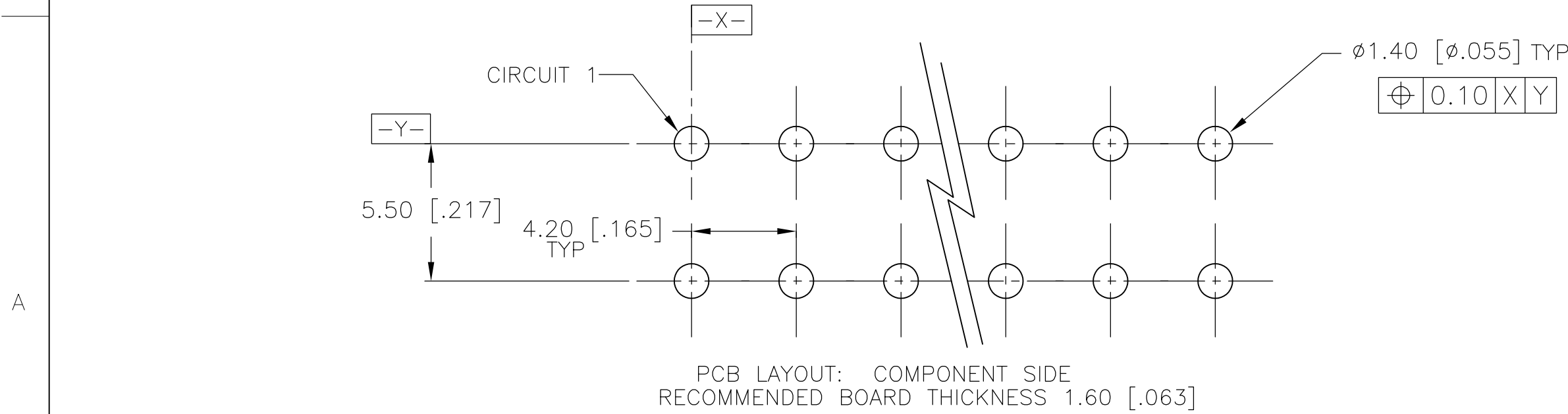
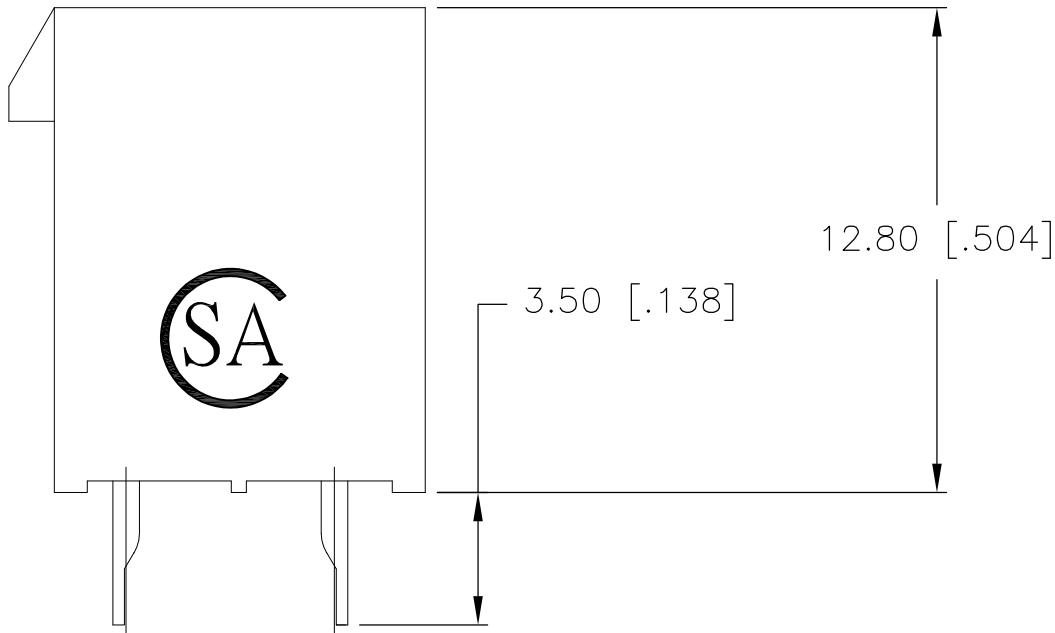
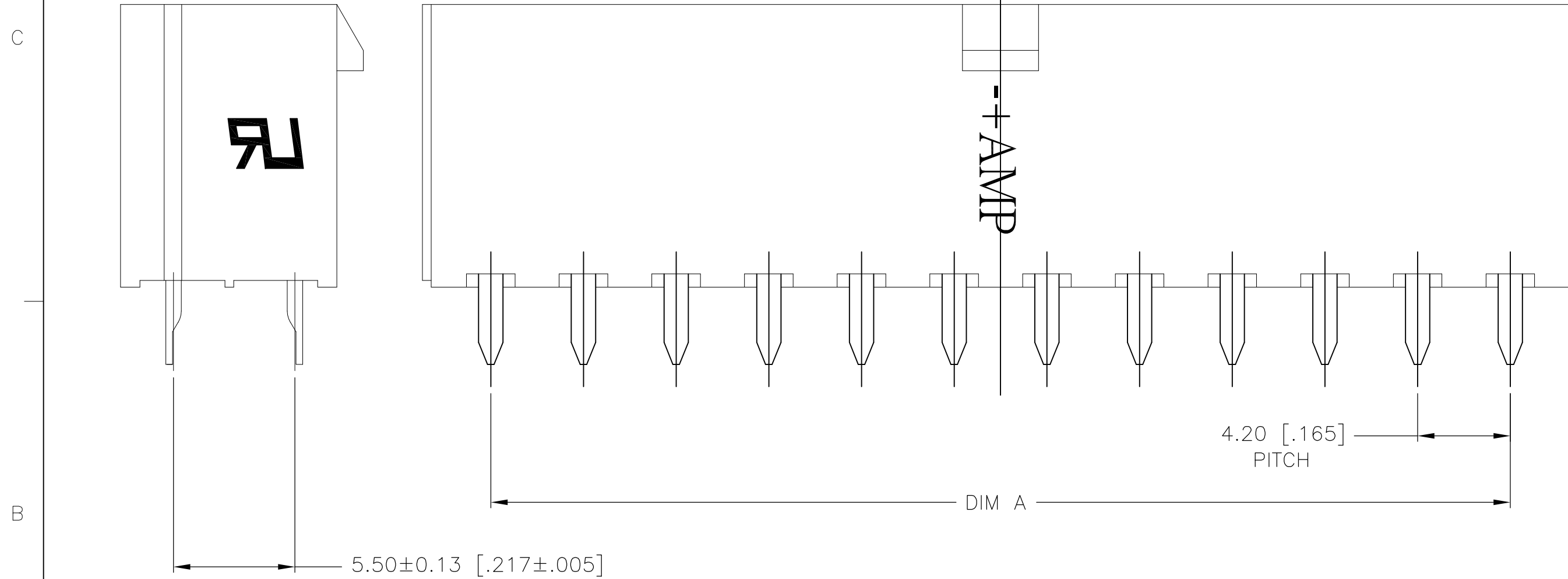


- 1

MATERIAL: HOUSING-NYLON, UL94V-0
(COLOR-NATURAL, COLOR OF PARTS MAY VARY)
CONTACTS-0.25 [.010] THICK HIGH PERFORMANCE COPPER ALLOY
- 2

CONTACT FINISH: POST-TIN PLATING
- 3

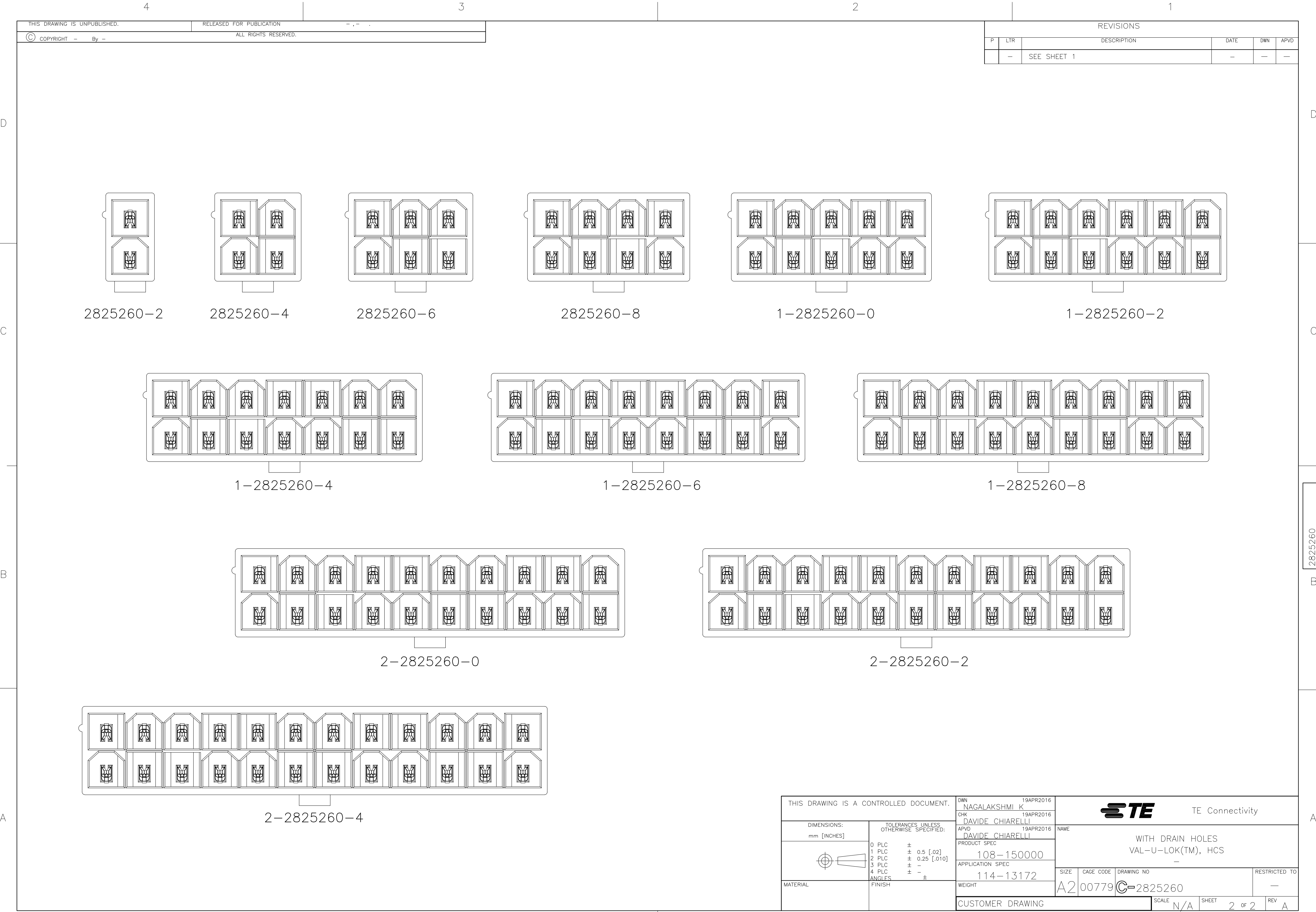
MATES WITH VAL-U-LOK(TM) RECEPTACLE HOUSINGS:
X-1586019-X(UL94-V0)
X-1586765-X(UL94-V2,GLOW WIRE)



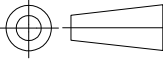
24	46.2±0.25 [1.819±.01]	51.6 [2.031]	2-2825260-4
22	42.0±0.25 [1.654±.01]	47.4 [1.866]	2-2825260-2
20	37.8±0.25 [1.488±.01]	43.2 [1.701]	2-2825260-0
18	33.6±0.25 [1.323±.01]	39.0 [1.536]	1-2825260-8
16	29.4±0.25 [1.157±.01]	34.8 [1.370]	1-2825260-6
14	25.2±0.25 [.992±.01]	30.6 [1.205]	1-2825260-4
12	21.0±0.25 [.827±.01]	26.4 [1.039]	1-2825260-2
10	16.8±0.13 [.661±.005]	22.2 [.874]	1-2825260-0
8	12.6±0.13 [.496±.005]	18.0 [.709]	2825260-8
6	8.4±0.13 [.331±.005]	13.8 [.543]	2825260-6
4	4.2±0.13 [.165±.005]	9.6 [.378]	2825260-4
2		5.4 [.213]	2825260-2
POS	DIM A	DIM B	PART NUMBER

2-2825260-4 SHOWN

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN WARREN HUO 15AUG2017	TE Connectivity		
DIMENSIONS: mm [INCHES]		CHK DANIEL ZHANG 15AUG2017			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD DANIEL ZHANG 15AUG2017	NAME		
0 PLC ± 1 PLC ± 0.5 [.02] 2 PLC ± 0.25 [.010] 3 PLC ± - 4 PLC ± - ANGLES ±		PRODUCT SPEC 108-150000	WITH DRAIN HOLES VAL-U-LOK(TM), HCS -		
MATERIAL		APPLICATION SPEC 114-13172	SIZE A2	CAGE CODE 00779	DRAWING NO C=2825260
FINISH		WEIGHT 0	SCALE N/A	SHEET 1 of 2	REV A
1		CUSTOMER DRAWING			
2					



REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
—	—	SEE SHEET 1	—	—	—

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	19APR2016	 TE Connectivity	
		CHK	19APR2016		
DIMENSIONS: mm [INCHES]		APVD	19APR2016	NAME WITH DRAIN HOLES VAL-U-LOK(TM), HCS	
		PRODUCT SPEC	108-150000		
		APPLICATION SPEC	114-13172	SIZE	A2
		WEIGHT	114-13172	CAGE CODE	00779
MATERIAL		TOLERANCES UNLESS OTHERWISE SPECIFIED:	CUSTOMER DRAWING		
		FINISH	SCALE N/A		
		0 PLC ±	SHEET 2 OF 2		
		1 PLC ± 0.5 [.02]	REV A		
		2 PLC ± 0.25 [.010]			
		3 PLC ± —			
		4 PLC ± —			
		ANGLES ±			