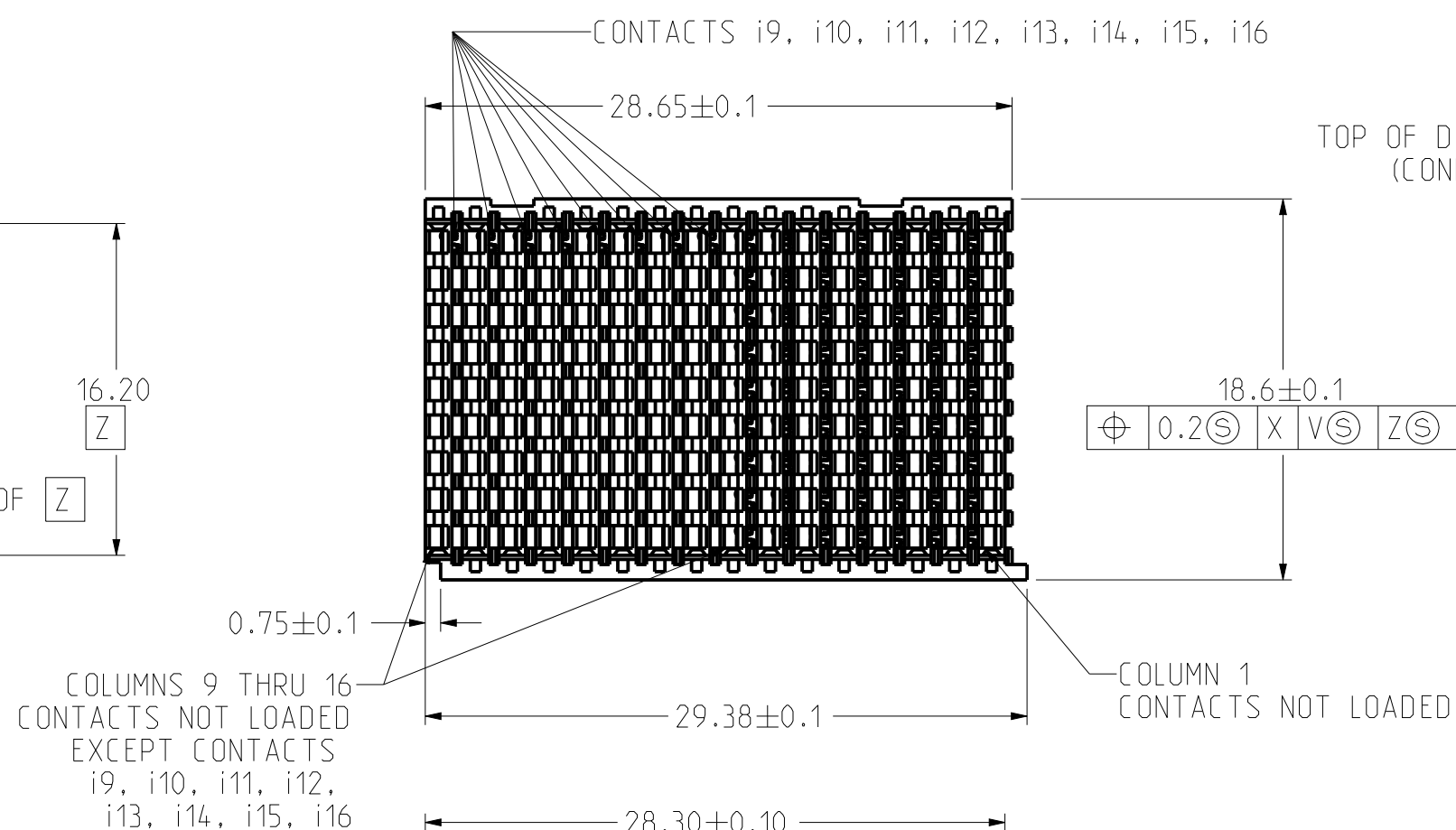
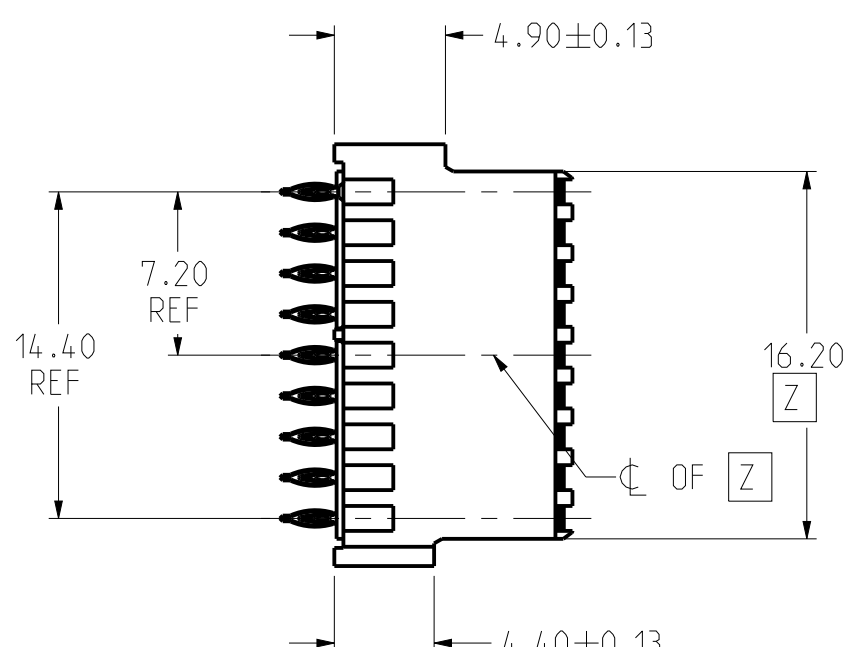
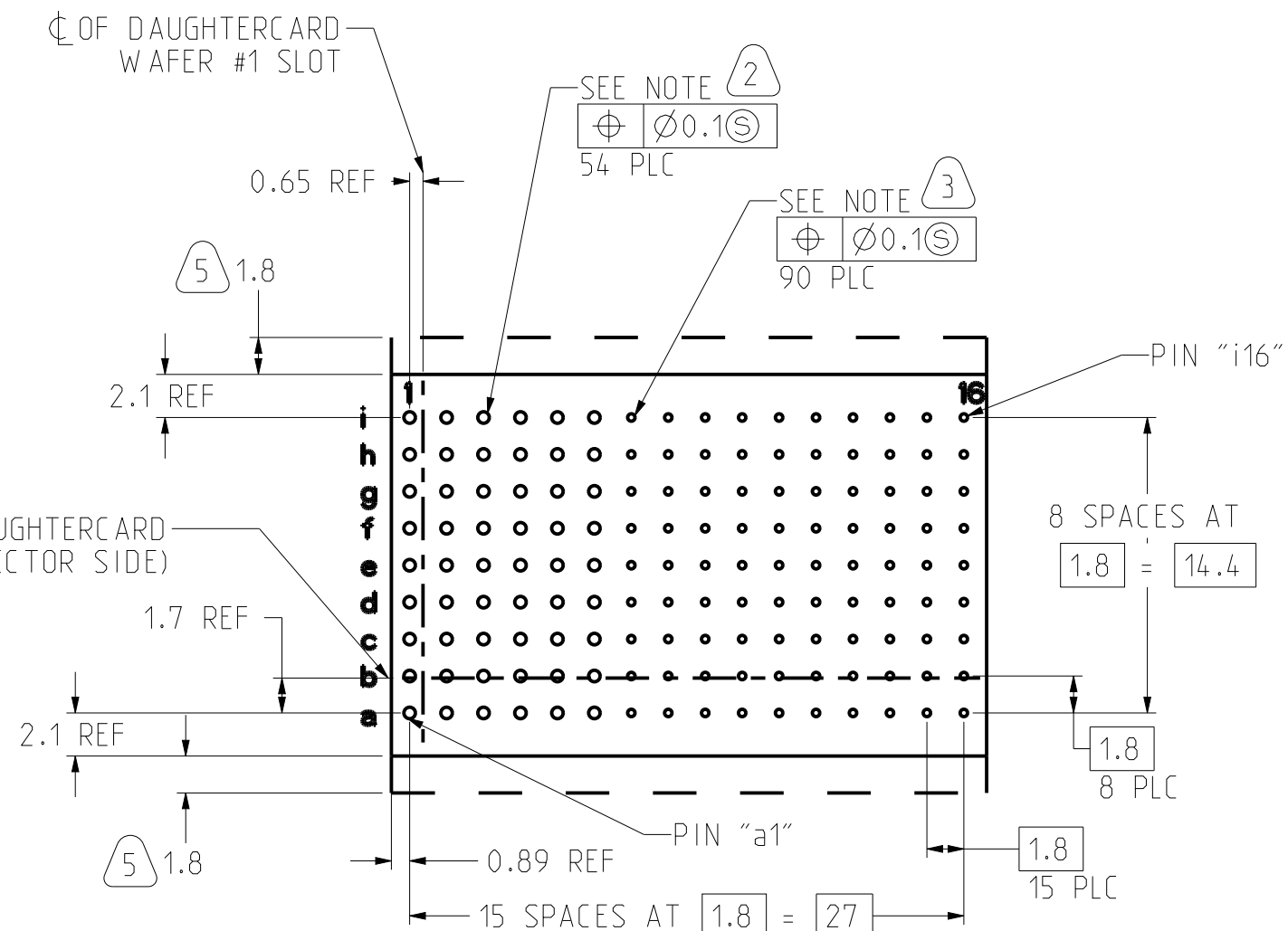
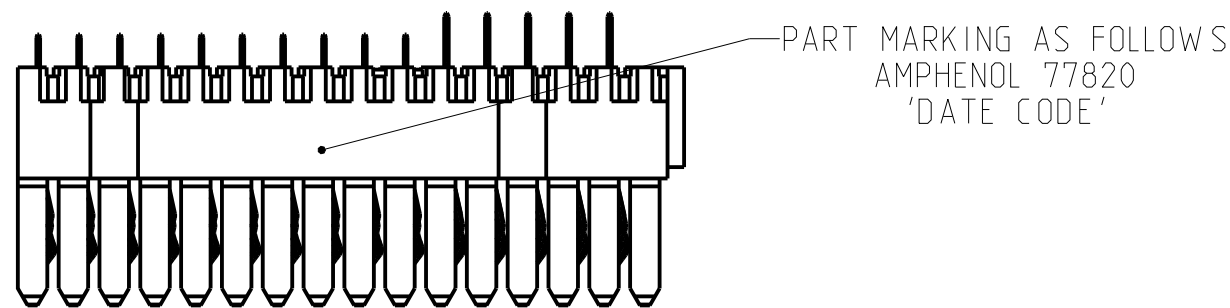


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REVISIONS		
LTR	DESCRIPTION	DATE
A	INITIAL RELEASE	17-AUG-20



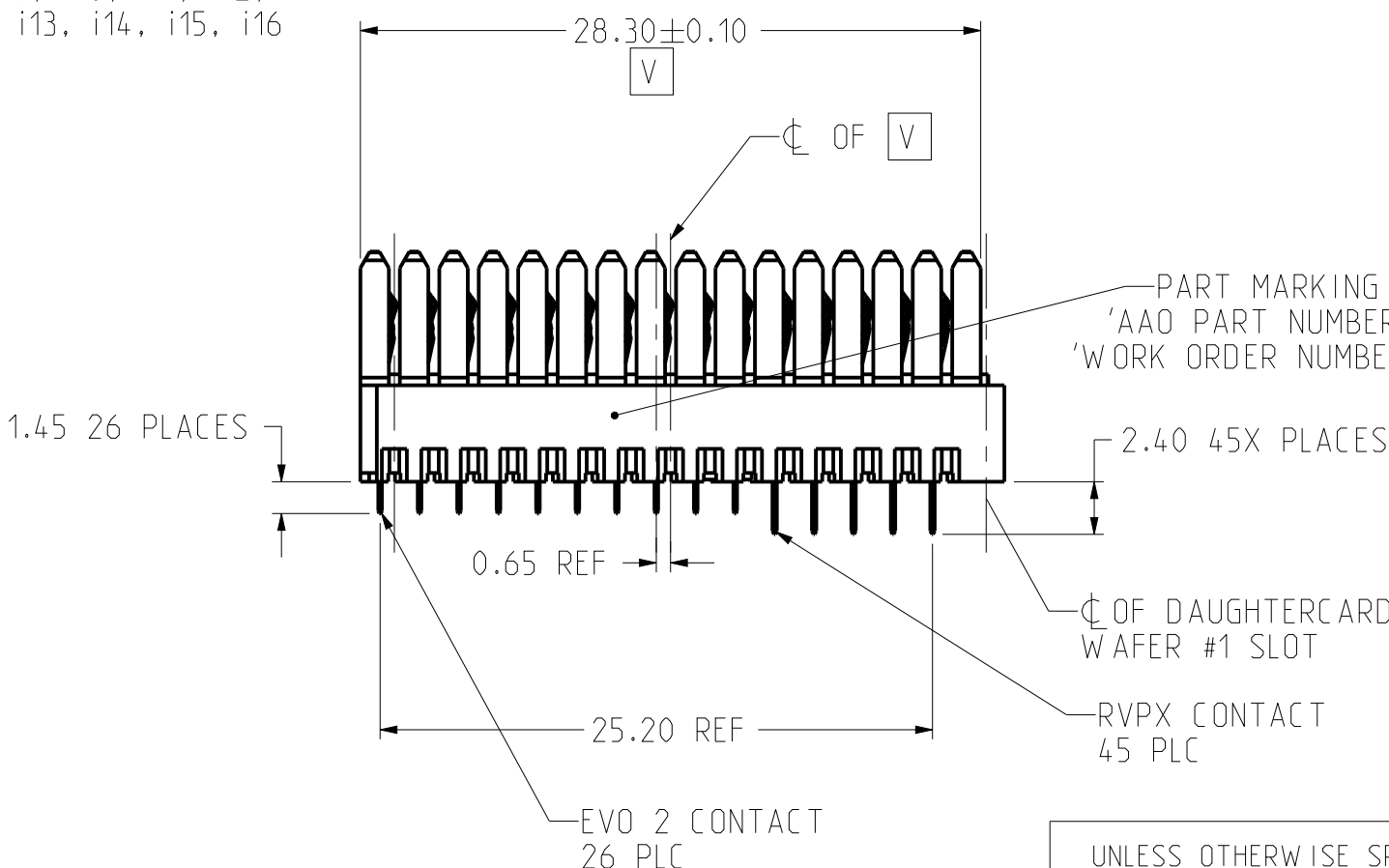
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
i	N	2	2	2	2	2	3	3	N	N	N	N	N	N	N	N
h	N	2	2	2	2	2	3	3	N	N	N	N	N	N	N	N
g	N	2	2	2	2	2	3	3	N	N	N	N	N	N	N	N
f	N	2	2	2	2	2	3	3	N	N	N	N	N	N	N	N
e	N	2	2	2	2	2	3	3	N	N	N	N	N	N	N	N
d	N	2	2	2	2	2	3	3	N	N	N	N	N	N	N	N
c	N	2	2	2	2	2	3	3	N	N	N	N	N	N	N	N
b	N	2	2	2	2	2	3	3	N	N	N	N	N	N	N	N
a	N	2	2	2	2	2	3	3	3	3	3	3	3	3	3	3

PC BOARD LAYOUT (CONNECTOR SIDE) SCALE 3/1

2 = RVPX CONTACT (SEE NOTE 2)
 3 = EVO 2 CONTACT (SEE NOTE 3) TABLE 1

PLATING THICKNESS AND MATERIAL BY PART NUMBER			
PART NUMBER	GOLD IN CONTACT AREA	COMPLIANT	NICKEL OVERALL
RVPX-JE21611M1	50 μ-INCH MIN	50 μ-INCH MIN TIN	50 μ-INCH MIN
RVPX-JE21611M2	50 μ-INCH MIN	50 μ-INCH MIN TIN-LEAD	50 μ-INCH MIN
RVPX-JE21611C1	30 μ-INCH MIN	50 μ-INCH MIN TIN	50 μ-INCH MIN
RVPX-JE21611C2	30 μ-INCH MIN	50 μ-INCH MIN TIN-LEAD	50 μ-INCH MIN

- 5 ADDITIONAL CONNECTOR-SIDE KEEPOUT AREA REQUIRED IF CONNECTOR-SIDE EXTRACTION TOOL IS TO BE USED.
- 4 SEE TABLE 1 FOR PART NUMBER AND FINISHES
- 3 PTH CALLOUT
 ∅0.42-.48 DRILL
 ∅0.36 ±.05 FINISH HOLE
 ∅0.75 PAD
- 2 PTH CALLOUT
 ∅0.63-.67 DRILL
 ∅0.56 ±.05 FINISH HOLE
 ∅1.02 PAD
- 1 HOUSING: GLASS FILLED LCP, UL94 - V0
 CONTACT: CU ALLOY



UNLESS OTHERWISE SPECIFIED LINEAR DIMENSIONS ARE IN MILLIMETERS TOLERANCES: .XXXX = ±. - ANGLES = ±1° .XXX = ±. .XX = ±.13 .X = ±.5 DIM. & TOL. PER ASME Y14.5M; DRM PER MIL-DTL-31000; OTHER Amphenol Stds. PER 9-3800 LEGENDS: = FLAG NOTE CALL OUT REFERENCE ONLY	SPECIFICATIONS MATERIAL SPEC. N/A PROCESS SPEC. 9-3895 9-3856-5	POS	QTY	PART NUMBER	DESCRIPTION	NOTE
		PARTS LIST				
APPROVALS		DATE		AMPHENOL CORPORATION 40-60 DELAWARE AVENUE SIDNEY, N.Y. 13858 CONNECTOR ASSEMBLY, BACKPLANE VERTICAL RECEPTACLE MIXED LOAD		
PREPARED BY S.LANGELIER		17-AUG-20				
ENGINEER IN CHARGE S.LANGELIER						
DESIGN MANAGER G.PECK						
DESIGN ACTIVITY GROUP BOARD LEVEL		THIRD ANGLE PROJECTION		SIZE C	CAGE CODE 77820	DOCUMENT NO. RVPX-JE21611XX
				SCALE: 3/1	REF. RVPX-J16MXX	REV. A

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PRO/ENGINEER INFORMATION
 Pro/e Model Used:
 RVPX-J16MXX.ASSEM
 Drawing Name:
 RVPX-JE21611XX

NONE NEXT ASSEMBLY

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