PROJECTION
ED. RELEASED FOR PUBLICATION ,19 .
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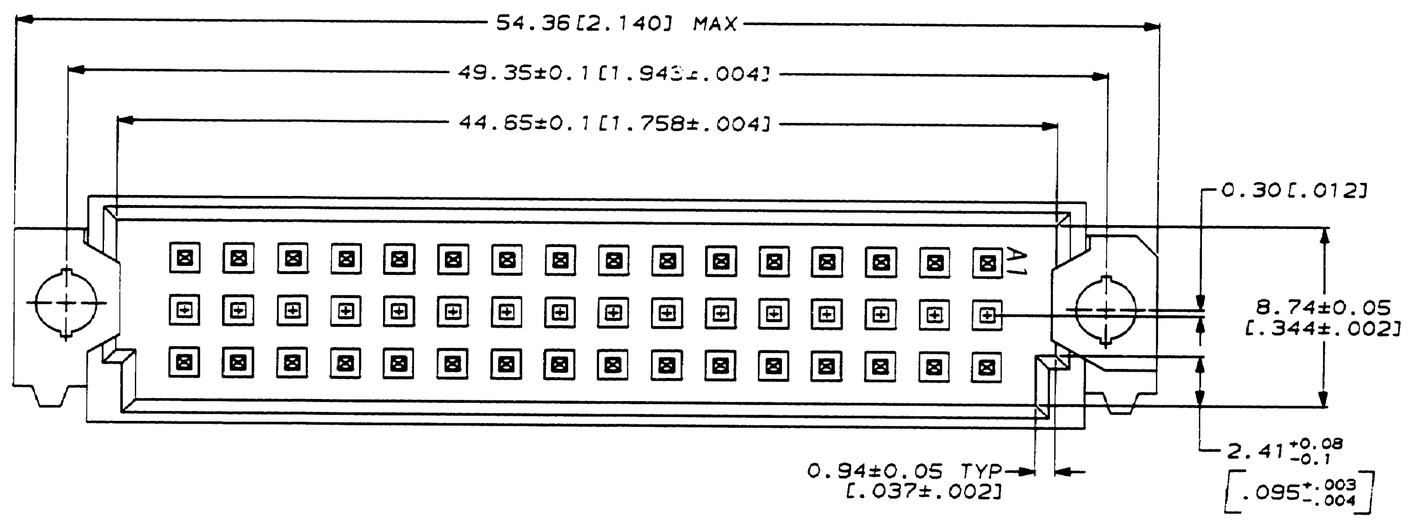
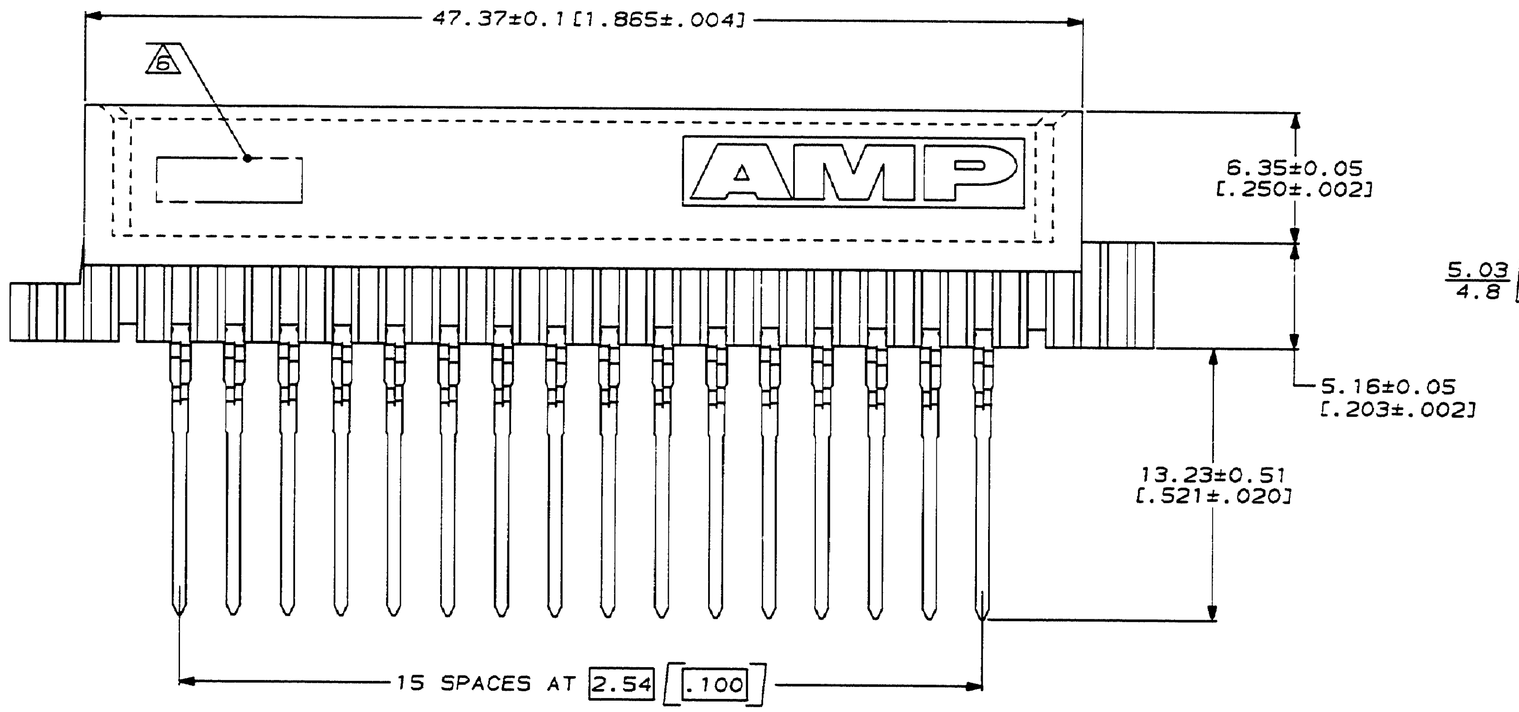
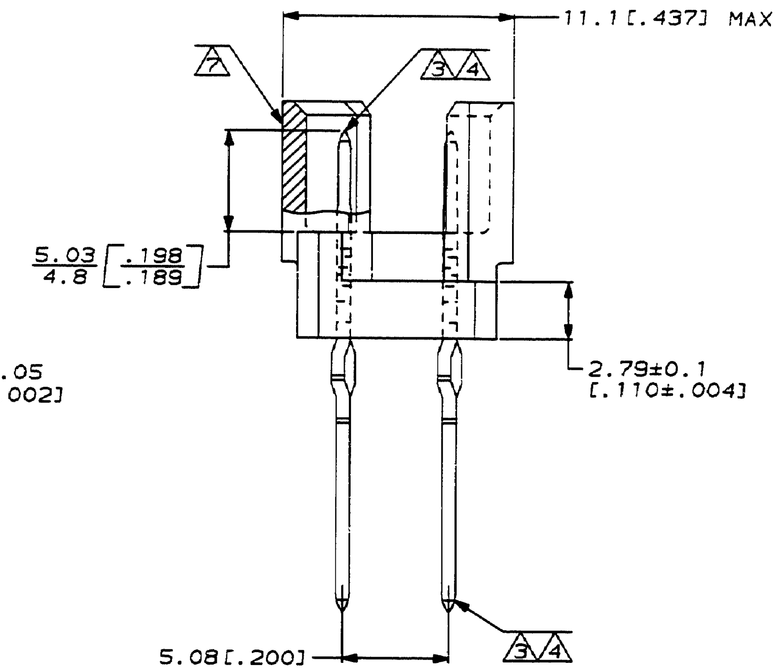
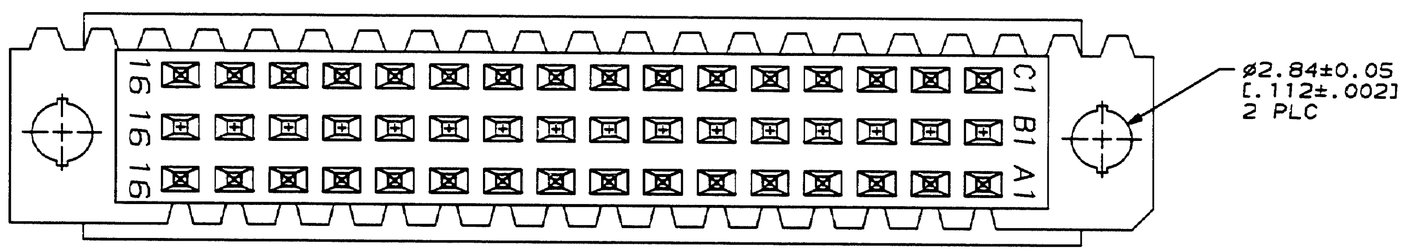
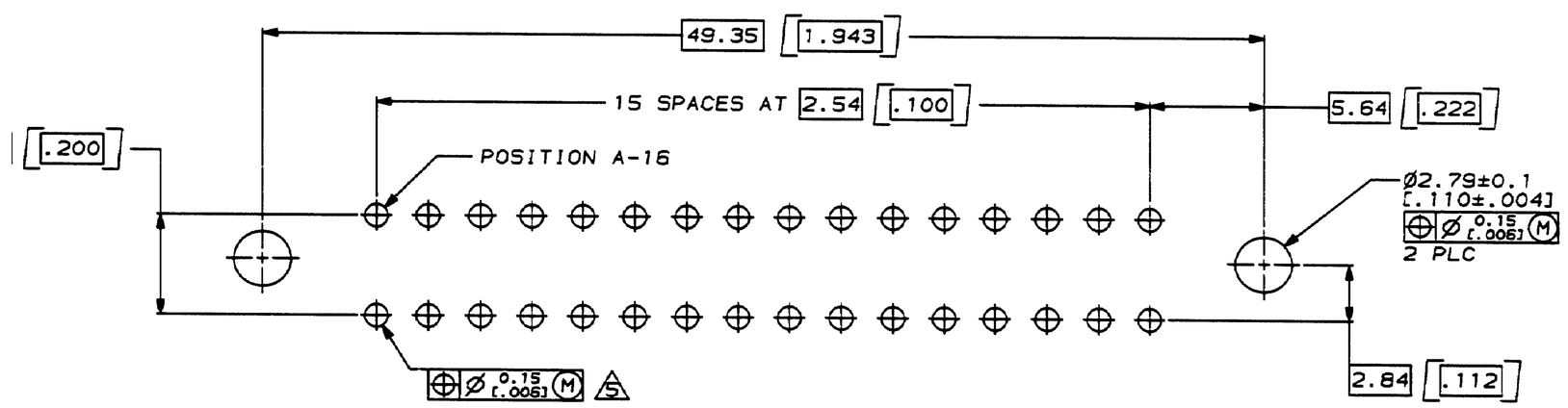
LOC	DIST	P	F	ZONE	LTR	REVISIONS DESCRIPTION
AD	25				0	DRAWN
					B	ECN AD5586, AD5640
					C	ECN AD5876
					D	ECN AD5871
					E	ECN AD6256
					F	EC 0010-0613-93
					G	EC 0010-0151-94
					H	EC 0010-0436-94











PC BOARD LAYOUT

1. HOUSING MATERIAL: GLASS-FILLED POLYESTER. COLOR:
2. POST MATERIAL: PHOSPHOR BRONZE.
3. POST FINISH: DIN 41612 CLASS 3 IN CONTACT AREA. TIN-LEAD PLATE ON POSTS.
4. POST FINISH: DIN 41612 CLASS 2 IN CONTACT AREA. TIN-LEAD PLATE ON POSTS.
5. ACTION PIN POSTS REQUIRE 2.36[.093] MINIMUM THICK PC BOARD. RECOMMENDED PC BOARD HOLES ARE 1.151[.0 PLATED THROUGH WITH 0.02-0.08[.001-.003] COPPER A 0.008[.0003] MINIMUM TIN-LEAD PLATING. FINISHED H AFTER PLATING, 0.94-1.09[.037-.043] DIA.
6. PART NUMBER, DATE CODE MARKED THIS APPROXIMATE A
7. MARKING ON THIS SIDE.

OBSOLETE	3	1-16	X	-	X	32	
	4	1-16	X	-	X	32	
NOTES	POSITIONS LOADED		C	B	A	NO. OF LOADED POSITION	ASSY
			ROWS LOADED				

DO NOT SCALE PRINT. UNLESS SPECIFIED DIMENSIONS IN mm [INCHES] TOLERANCES ON : 1 PLC DEC ± - 2 PLC DEC ± 0.13[.005] ANGLES ± -	DR L. BRINER 3/18/91	AMP	AMP Incorporated Harrisburg, PA
	CHK D.C. RUBENDALL 3/26/91		
	APPD D.C. RUBENDALL 3/26/91	NAME	PIN ASSEMBLY, EURO
MATERIAL HOUSING: 1 POST: 2	APPD K.R. PARMER 3/26/91		TYPE "1/2R"
	PRODUCT SPEC -		
FINISH POST: 3 4	APPLICATION SPEC -	SIZE D	CAGE CODE 00779
	WEIGHT -	SCALE 5:1	DRAWING NO 650
			SHEET

CUSTOMER

d/dept1725/asp20443