DATE	APPD
-	-
6/10/91	LSB
11/14/91	LSB
12/30/91	LSB
6/2/92	LSB
11/8/93	LSB
3/25/94	LSB

0933-9
0933-5

ART NUMBER

RT NO

05-3608

RD,

3

1 OF 1

RAWING

.E PROJECTION

WHED. RELEASED FOR PUBLICATION ,19 .

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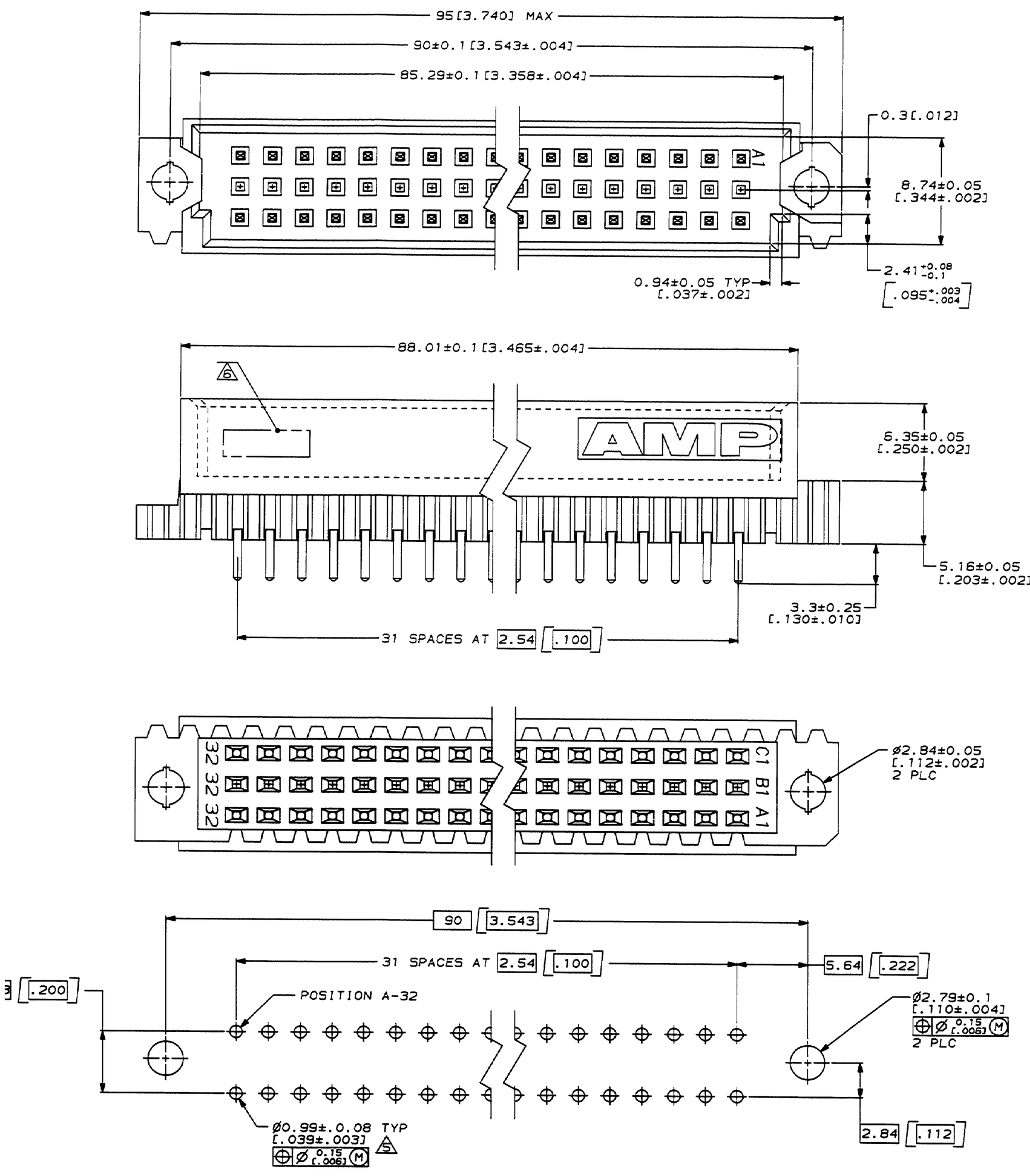
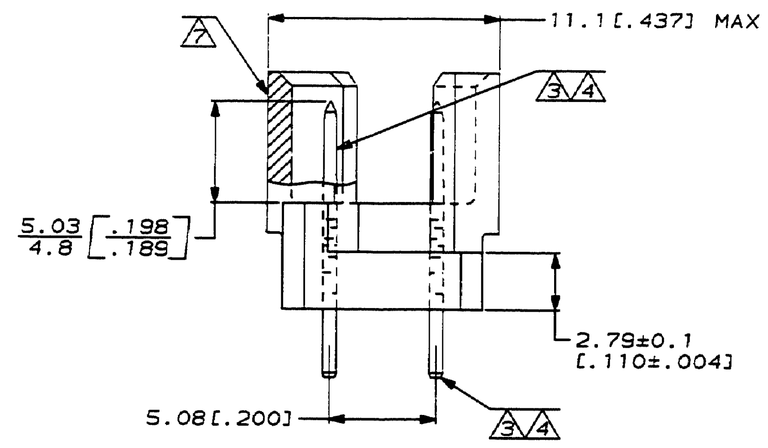
LOC	DIST	P	F	ZONE	LTR	REVISIONS DESCRIPTION
AD	25				O	DRAWN
					B	ECN AD5586; AD5640
					C	ECN AD5876
					D	ECN AD5871
					E	ECN AD6256
					F	EC 0010-1559-93
					G	EC 0010-0436-94



PC BOARD LAYOUT

1. HOUSING MATERIAL: GLASS-FILLED POLYESTER. COLOR: GRAY.
2. POST MATERIAL: BRASS.
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. RECOMMENDED HOLE SIZE FOR MANUAL APPLICATION OF CONNECTOR ONTO PC BOARD.
6. PART NUMBER, DATE CODE MARKED THIS APPROXIMATE AREA.
7. MARKING ON THIS SIDE.



SUPERSEDED BY 650933-5							
	3	1-32	X	-	X	64	
	4	1-32	X	-	X	64	
	NOTES	POSITIONS LOADED	C	B	A	NO. OF LOADED POSITION	ASS
			ROWS LOADED				

DO NOT SCALE PRINT. UNLESS SPECIFIED DIMENSIONS IN mm [INCHES] TOLERANCES ON : 1 PLC DEC ± - 2 PLC DEC ± 0.13[.005] ANGLES ± -

MATERIAL: HSG 1 - POST 2 -

FINISH: POST 3 4 -

DR	L. BRINER	3/18/91
CHK	D.C. RUBENDALL	3/26/91
APPD	D.C. RUBENDALL	3/26/91
APPD	K.R. PARMER	3/26/91
PRODUCT SPEC	-	
APPLICATION SPEC	-	
WEIGHT	-	

AMP — AMP Incorpor Harrisburg, P

NAME: PIN ASSEMBLY, EURC TYPE "R"

SIZE	CAGE CODE	DRAWING NO
D	00779	650
SCALE	5:1	SHEET

CUSTOMER