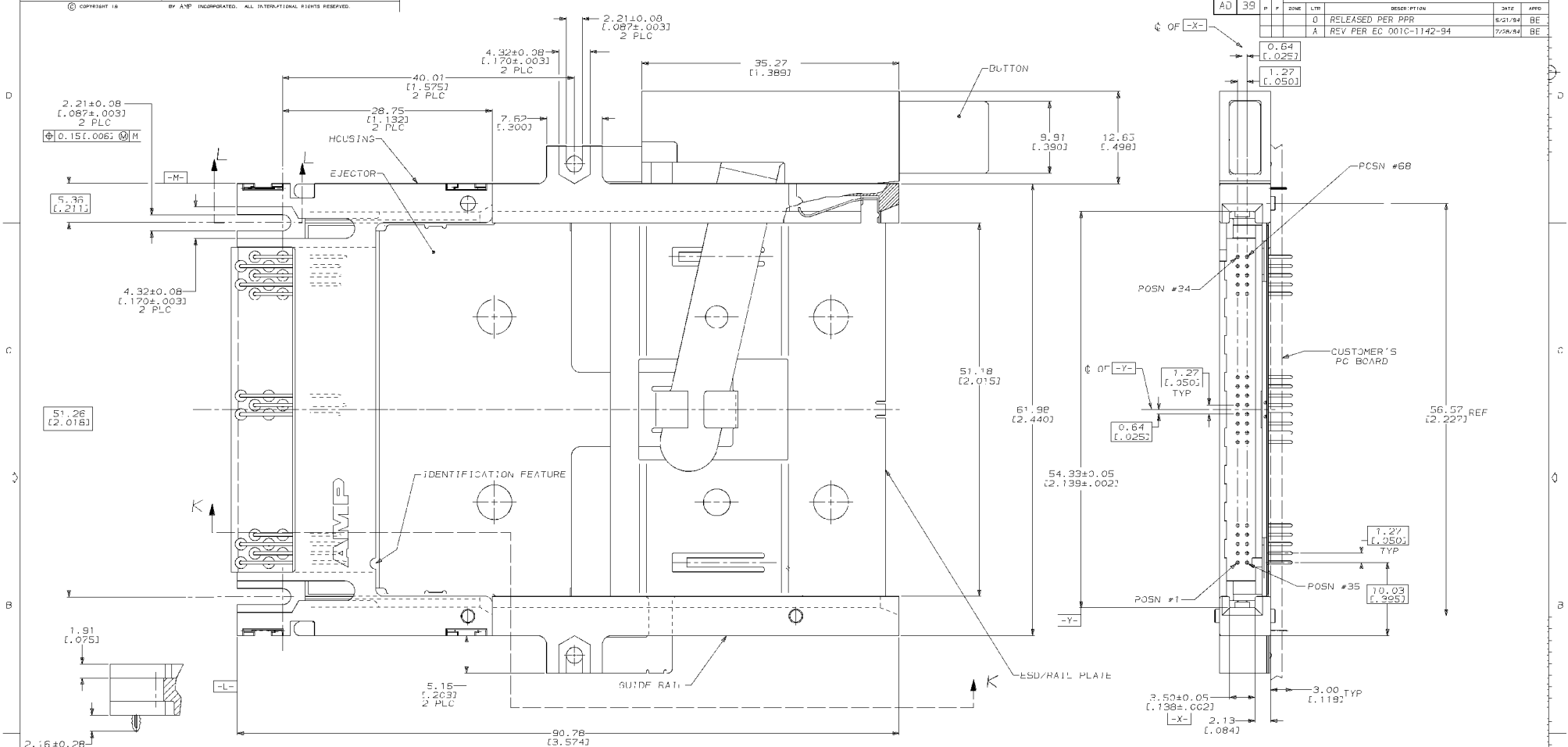
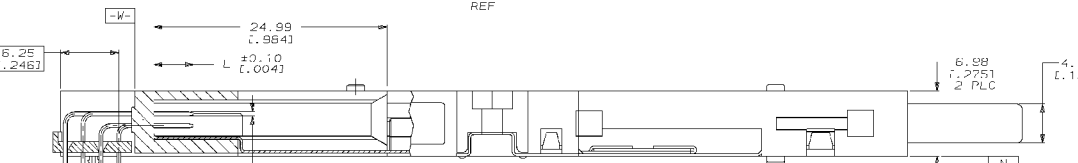


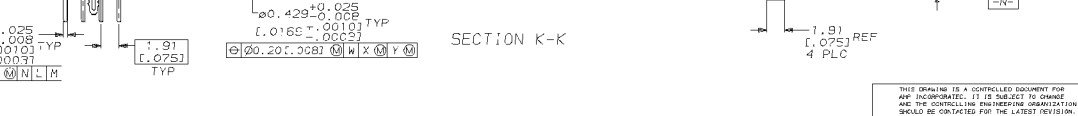
REVISIONS						
REV	DATE	BY	DESCRIPTION	DATE	APPD	
0			RELEASED PER PRR	6/21/84	BE	
A			REV PER EC 001C-1142-94	7/26/84	BE	



SECTION L-L



SECTION K-K



1,17,34	ALL	26,67	146070-1
35,31,68	OTHER PINS		
5,0	4,25	3,5	
(0.192)	(0.167)	(0.138)	
"L" (PIN LENGTH) AND LOCATION		PART NO	

DR	6/21/84	D 4812	
CHK	6/21/84	B ELICKER	
APPD	6/21/84	B ELICKER	
APPD	6/21/84	B ELICKER	

AMP AMP Incorporated
 Harrisburg, PA 17105-3608

NAME: CONNECTOR ASSY, PIN HEADER WITH
 RH EJECTOR, 68 PCSN, BOTTOM BD MT6,
 W/HOLD-DOWNS, THRU-HOLE, AMP MEMORY CARD

DO NOT SCALE PRINT.
 UNLESS SPECIFIED
 DIMENSIONS IN INCHES
 TOLERANCES ON 1
 2 PLC TYP. & 0.13 (0.005)
 3 PLC DEC. & -
 ANGLES & -
 MATERIALS:
 BODY, BUTTCS, GUIDE, BUTTON &
 ORGAN: BRASS, COLOR: BLACK
 EJECTOR: BRASS PLATE & LEVER:
 STAINLESS STEEL
 HOLD-DOWNS: PHOSPHOR BRONZE
 FINISH:
 HOLD-DOWNS: TIN
 PIN: Δ

APPLICATION SPEC	-	SIZE	CASE CODE	DRAWING NO
WEIGHT	24.4 GRAMS	SCALE	4:1	00779
				146070
				SHEET 1 OF 2

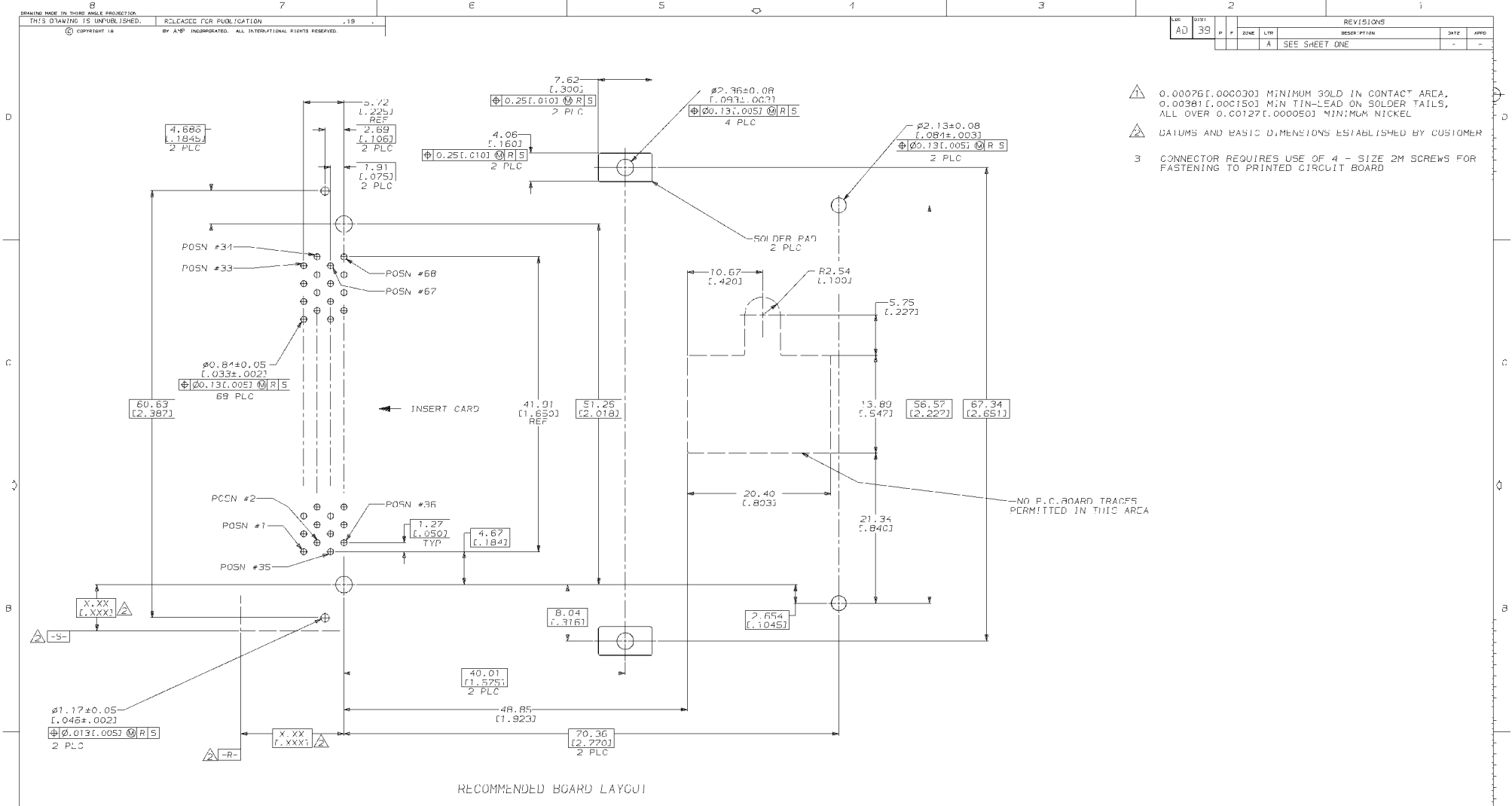
THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

CUSTOMER DRAWING

REV	DATE	BY	ZONE	LT#	DESCRIPTION	DATE	APP'D
AD	39		A		SEE SHEET ONE		

REVISIONS

- △ 0.000761(0.00030) MINIMUM GOLD IN CONTACT AREA, 0.0038(0.000150) MIN TIN-LEAD ON SOLDER TAILS, ALL OVER 0.00127(0.00050) MINIMUM NICKEL
- △ DIMENSIONS AND BASIC DIMENSIONS ESTABLISHED BY CUSTOMER
- 3 CONNECTOR REQUIRES USE OF 4 - SIZE 2M SCREWS FOR FASTENING TO PRINTED CIRCUIT BOARD



RECOMMENDED BOARD LAYOUT

DO NOT SCALE PRINT. UNLESS SPECIFIED DIMENSIONS IN MILLIMETERS. TOLERANCES ON: 2-PLC TRF: 0.013 (0.005) ANGLES: -	DR: 6/21/84	PART NO	
	CHK: 6/21/84	AMP Incorporated Harrisburg, PA 17105-3608	
	APPD: 6/21/84	NAME: CONNECTOR ASSY, PIN HEADER WITH RH EJECTOR, 68 PINS, BOTTOM BD M76, THRU-HOLE, AMP MEMORY CARD	
	PRODUCT: TRF:	SIZE: 00779 CASE CODE: 146070	
FINISH: -	APPLICATION SPEC: -	SCALE: 4:1	SHEET: 2 of 2
THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.			