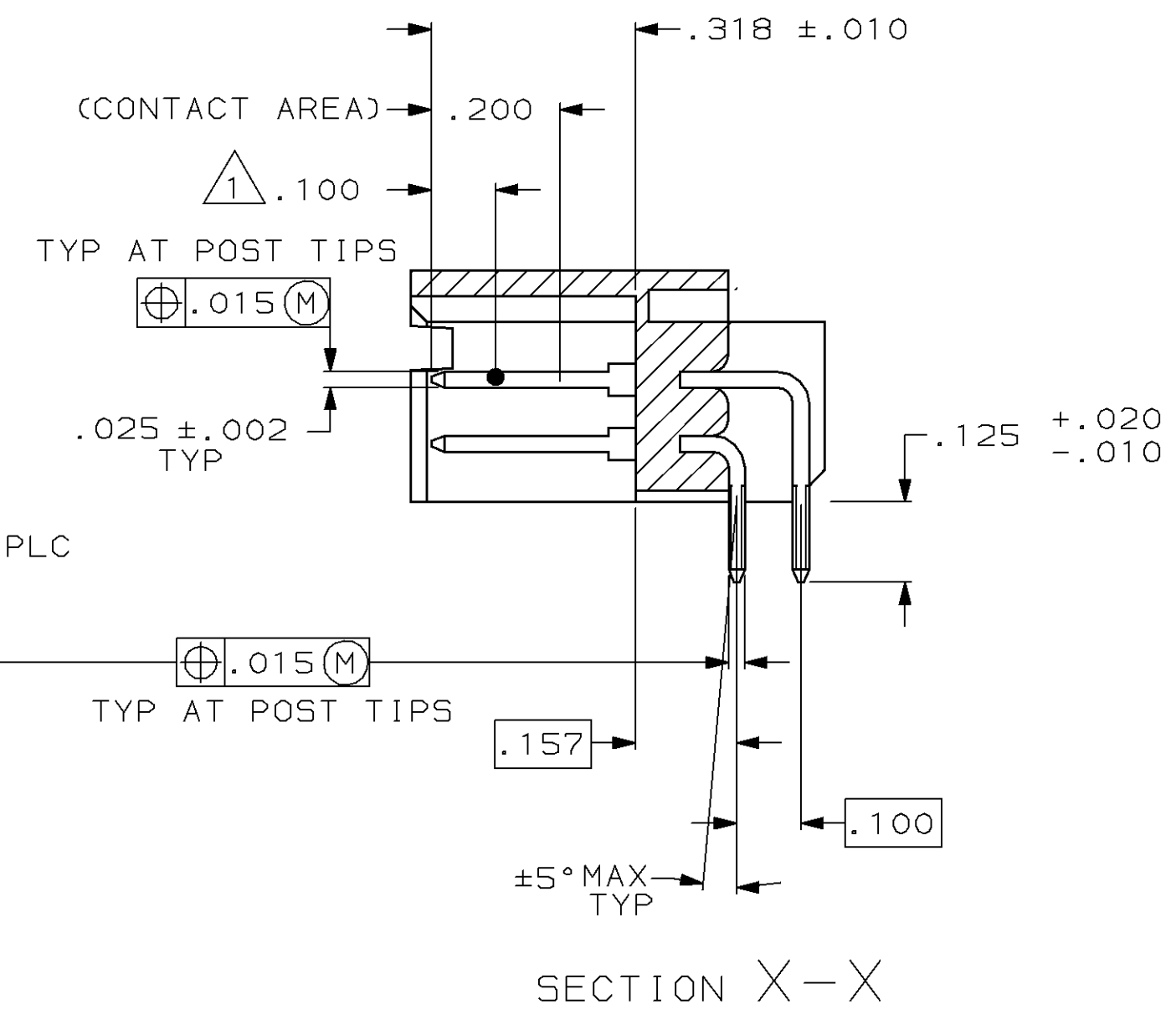
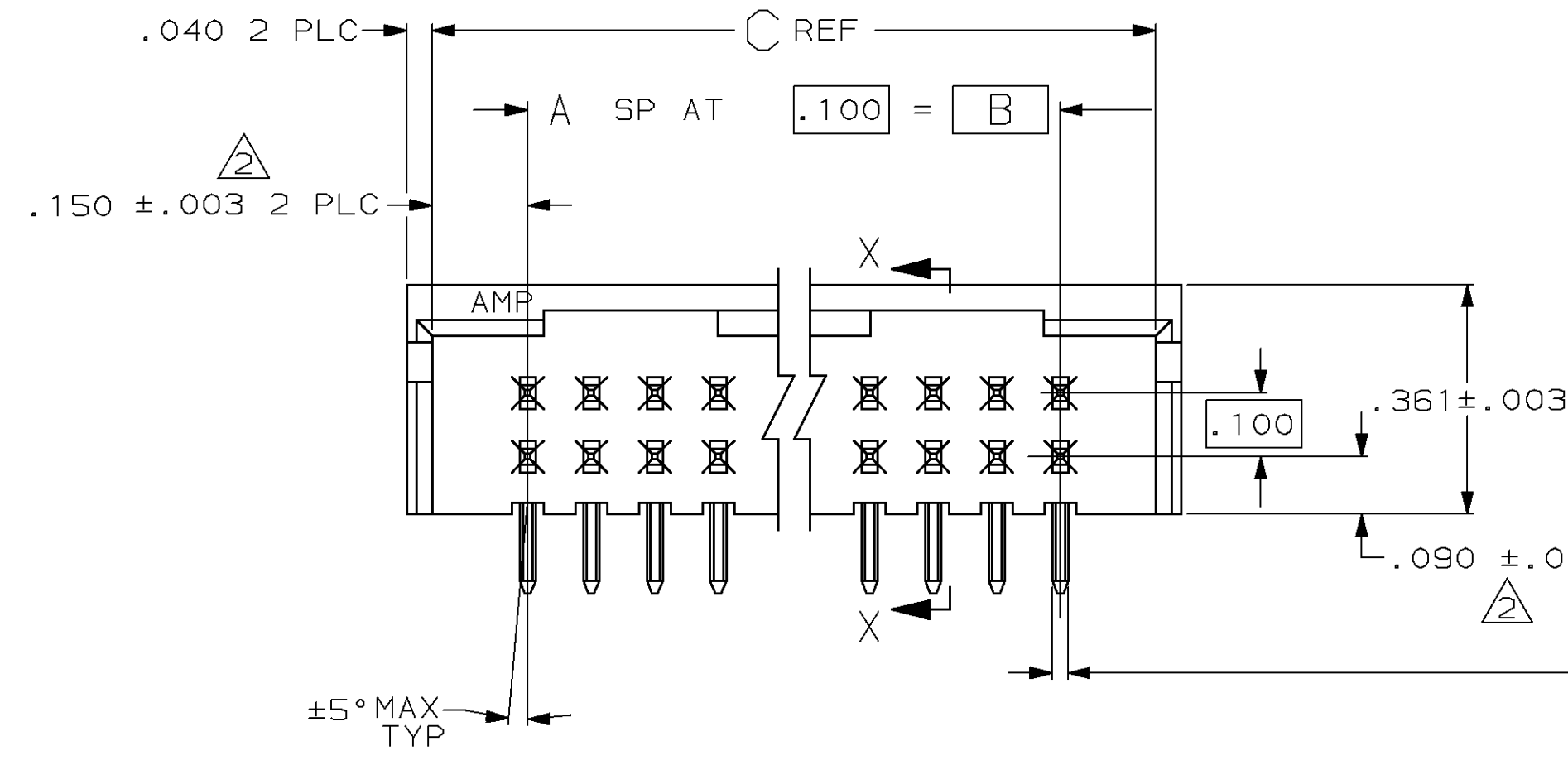
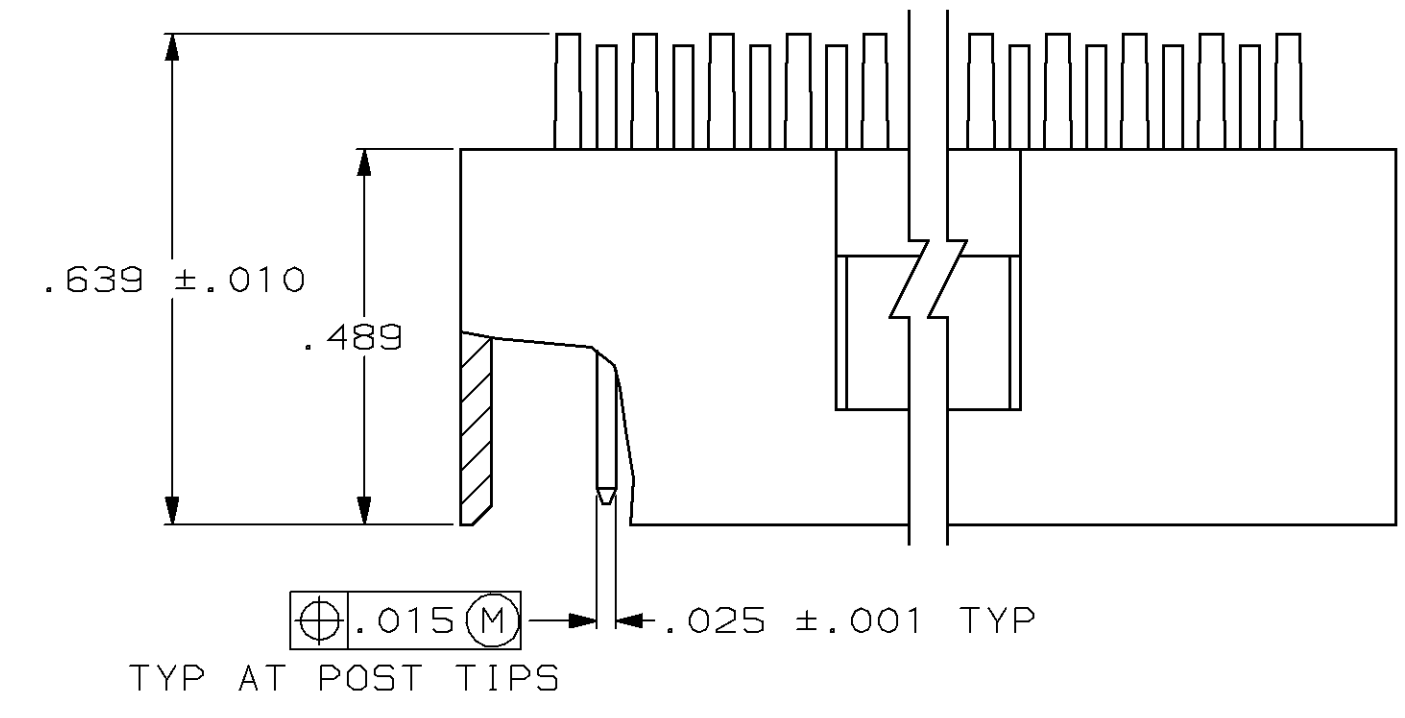
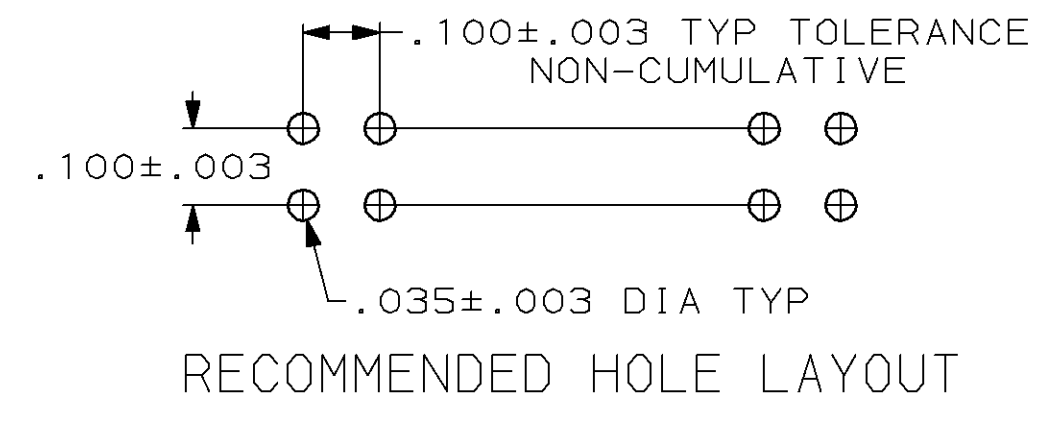


MOD	LOC	DIST	P	F	ZONE	LTR	DESCRIPTION	DATE	APPD
25	AD	39					REV & REDRAWN ECN 1711	-	-
							REV PER ECN AR2242	JPG	4-11-88
							REV PER ECN AR2699	10-03-88	KIH
							REV LOC & DIST AD-4171	3-90	BF
							ECN AD-4707	09/02/90	KIH
							REV PER 0010-0981-93 TT	10-25-93	JM
							REV PER ECN.0010-0051-95 TH	3/16/95	JK
							REV PER 0310-0078-96	12-11-96	SS
							REV PER 0310-0165-96	2-18-97	SS



- ① POINT OF MEASUREMENT FOR PLATING THICKNESS.
- ② THE NOTED DIMENSION APPLIES AT THE INTERSECTION OF THE POST AND HOUSING
- ③ OBSOLETE PART NUMBER

3.800	3.500	35	72	③	3-102620-2
3.700	3.400	34	70	③	3-102620-1
3.600	3.300	33	68	③	3-102620-0
3.500	3.200	32	66	③	2-102620-9
3.400	3.100	31	64	③	2-102620-8
3.300	3.000	30	62	③	2-102620-7
3.200	2.900	29	60	③	2-102620-6
3.100	2.800	28	58	③	2-102620-5
3.000	2.700	27	56	③	2-102620-4
2.900	2.600	26	54	③	2-102620-3
2.800	2.500	25	52	③	2-102620-2
2.700	2.400	24	50	③	2-102620-1
2.600	2.300	23	48	③	2-102620-0
2.500	2.200	22	46	③	1-102620-9
2.400	2.100	21	44	③	1-102620-8
2.300	2.000	20	42	③	1-102620-7
2.200	1.900	19	40	③	1-102620-6
2.100	1.800	18	38	③	1-102620-5
2.000	1.700	17	36	③	1-102620-4
1.900	1.600	16	34	③	1-102620-3
1.800	1.500	15	32	③	1-102620-2
1.700	1.400	14	30	③	1-102620-1
1.600	1.300	13	28	③	1-102620-0
1.500	1.200	12	26	③	102620-9
1.400	1.100	11	24	③	102620-8
1.300	1.000	10	22	③	102620-7
1.200	.900	9	20	③	102620-6
1.100	.800	8	18	③	102620-5
1.000	.700	7	16	③	102620-4
.900	.600	6	14	③	102620-3
.800	.500	5	12	③	102620-2
.700	.400	4	10	③	102620-1
C	B	A	NO OF POSN	PART NUMBER	

Datasheet.Directory

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON :	DR 11-16-87 H MOLL	<b>AMP</b> AMP INCORPORATED Harrisburg, Pa. 17105 NAME HEADER ASSY, MOD II, DBL ROW, .100X.100¢, RIGHT ANGLE, (3) SIDED SHROUD
2 PL DEC ±.005	CHK 11-16-87 R FEIDT	
3 PL DEC ±.005	APPD 11-16-87 R FEIDT	
ANGLES ±.005	PRODUCT SPEC	
MATERIAL: HOUSING - FLAME RETARDANT THERMOPLASTIC, COLOR - BLACK	APPD 11-17-87 R ELICKER	SIZE
POSTS - PHOS BRONZE	APPLICATION SPEC	FSCM NO
FINISH: POSTS: .000015 GOLD IN CONTACT AREA, .000100-.000200 MATTIE TIN-LEAD ON SOLDER TAIL, ALL OVER .000050 NICKEL	WEIGHT	DRAWING NO
		SCALE
		SHEET