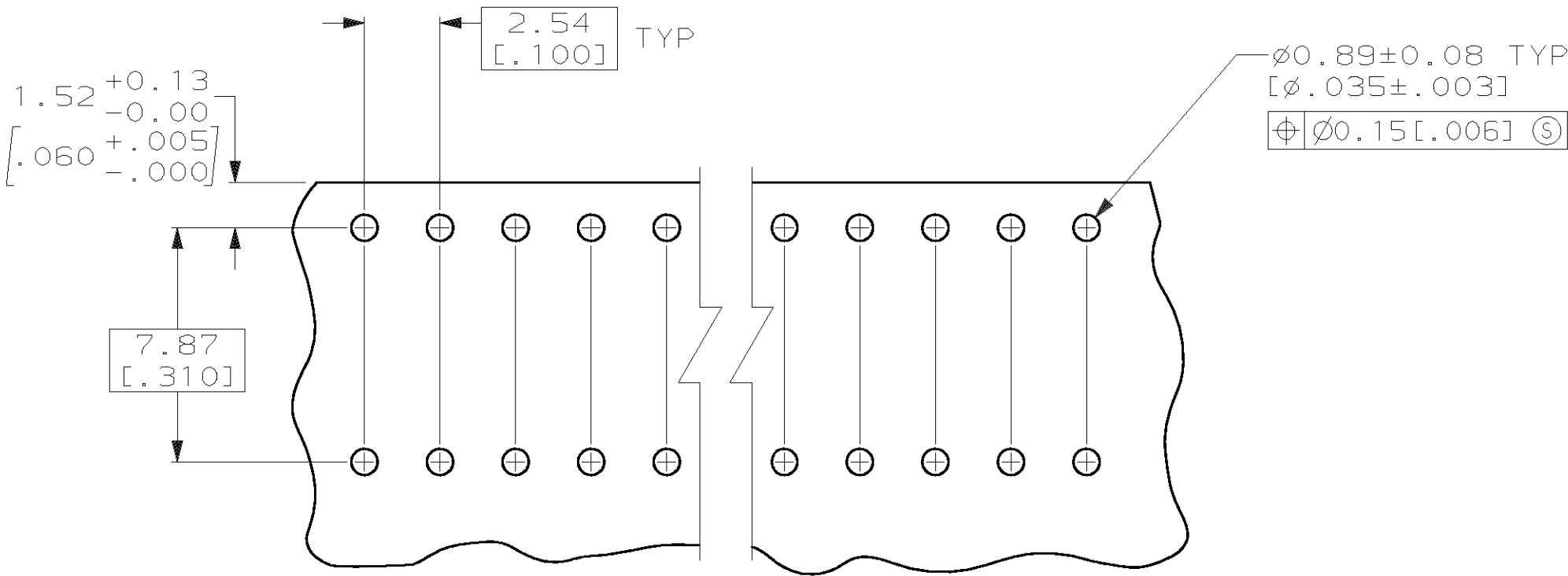
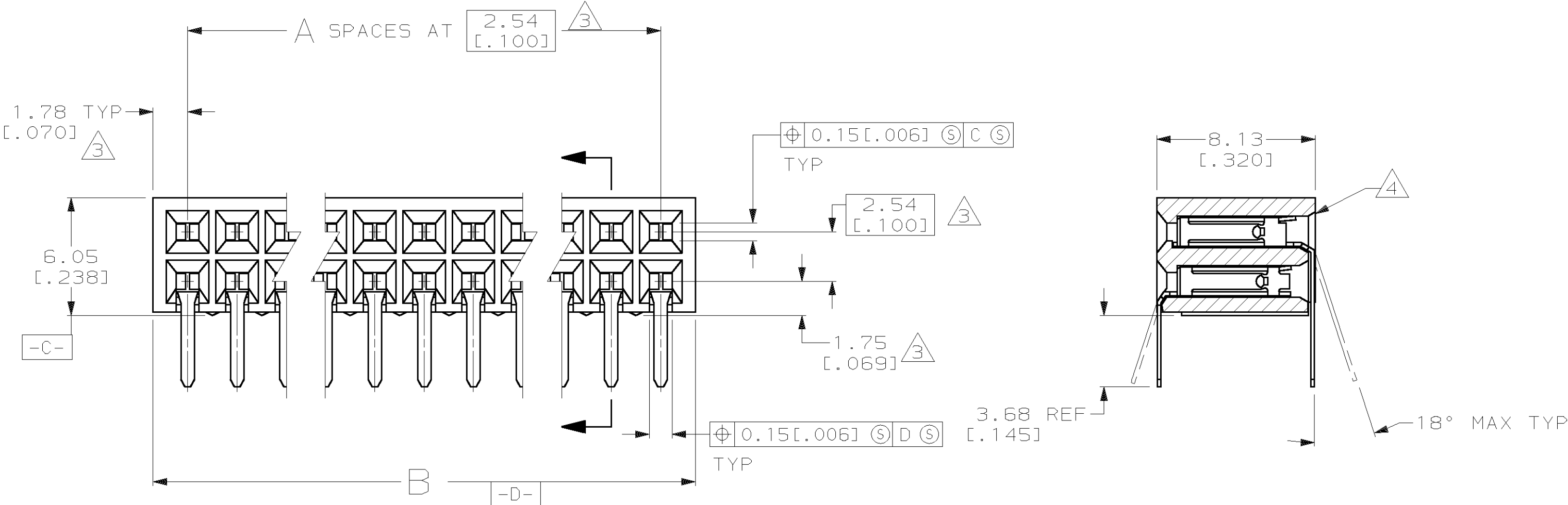
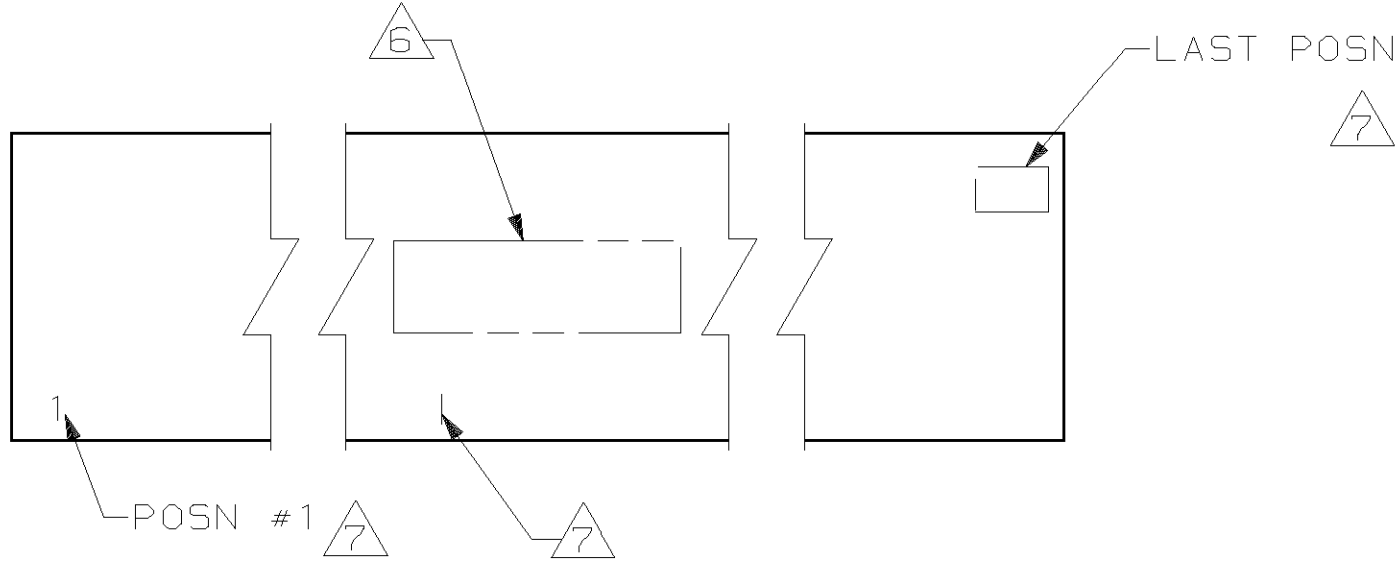


LOC	DIST	REVISIONS				DATE	APPD
		P	F	ZONE	LTR		
DF	Z0				H	REV PER 0600-8506-99	JEB
						2=00	DM

1. QUALITY CONFORMANCE INSPECTION PER MIL-C-55302 (GROUP A, B & C).
2. PACKAGED PER MIL-C-55302
- 3 THESE DIMENSIONS PERTAIN TO CAVITY CENTERLINES ONLY, NOT TO CONTACT LOCATIONS.
- 4 SLOT OPTIONAL AT INDICATED AREA OF HOUSING.
- 5 CONTACTS: GOLD FLASH OVER 0.000762 TO 0.00381 [0.00030 TO .000150] NICKEL ENTIRE CONTACT, 0.00127[0.000050] GOLD ON CONTACT AREA ONLY.
- 6 MARKED IN APPROX AREA SHOWN
EXAMPLE: AMP, AMP PART NUMBER
DATE CODE MILITARY PART NUMBER
HOUSINGS SMALLER THAN 20 POSITION ARE MARKED AS FOLLOWS:
10 THRU 18 POSN - AMP, DATE CODE AND MILITARY PART NUMBER
8, 6 AND 4 POSN - AMP TRADEMARK ONLY (MAY BE ROTATED 90° TO FIT).
- 7 CHARACTERS MARKED IN AREA SHOWN,
EVERY FIFTH POSITION MARKED WITH A BAR
8. "CSA" LOGO MARKED ON HOUSING.
- 9 OBSOLETE



RECOMMENDED PC BOARD HOLE LAYOUT

M55302/128-DR1C	166.12 [6.540]	64	130	6-87964-4	M55302/128-BR1C	84.84 [3.340]	32	66	3-87964-2
M55302/128-DQ1C	163.58 [6.440]	63	128	6-87964-3	M55302/128-BQ1C	82.30 [3.240]	31	64	3-87964-1
M55302/128-DP1C	161.04 [6.340]	62	126	6-87964-2	M55302/128-BP1C	79.76 [3.140]	30	62	3-87964-0
M55302/128-DN1C	158.50 [6.240]	61	124	6-87964-1	M55302/128-BN1C	77.22 [3.040]	29	60	2-87964-9
M55302/128-DM1C	155.96 [6.140]	60	122	6-87964-0	M55302/128-BM1C	74.68 [2.940]	28	58	2-87964-8
M55302/128-DL1C	153.42 [6.040]	59	120	5-87964-9	M55302/128-BL1C	72.14 [2.840]	27	56	2-87964-7
M55302/128-DK1C	150.88 [5.940]	58	118	5-87964-8	M55302/128-BK1C	69.60 [2.740]	26	54	2-87964-6
M55302/128-DJ1C	148.34 [5.840]	57	116	5-87964-7	M55302/128-BJ1C	67.06 [2.640]	25	52	2-87964-5
M55302/128-DH1C	145.80 [5.740]	56	114	5-87964-6	M55302/128-BH1C	64.52 [2.540]	24	50	2-87964-4
M55302/128-DG1C	143.26 [5.640]	55	112	5-87964-5	M55302/128-BG1C	61.98 [2.440]	23	48	2-87964-3
M55302/128-DF1C	140.72 [5.540]	54	110	5-87964-4	M55302/128-BF1C	59.44 [2.340]	22	46	2-87964-2
M55302/128-DE1C	138.18 [5.440]	53	108	5-87964-3	M55302/128-BE1C	56.90 [2.240]	21	44	2-87964-1
M55302/128-DD1C	135.64 [5.340]	52	106	5-87964-2	M55302/128-BD1C	54.36 [2.140]	20	42	2-87964-0
M55302/128-DC1C	133.10 [5.240]	51	104	5-87964-1	M55302/128-BC1C	51.82 [2.040]	19	40	1-87964-9
M55302/128-DB1C	130.56 [5.140]	50	102	5-87964-0	M55302/128-BB1C	49.28 [1.940]	18	38	1-87964-8
M55302/128-DA1C	128.02 [5.040]	49	100	4-87964-9	M55302/128-BA1C	46.74 [1.840]	17	36	1-87964-7
M55302/128-CR1C	125.48 [4.940]	48	98	4-87964-8	M55302/128-AR1C	40.20 [1.740]	16	34	1-87964-6
M55302/128-CQ1C	122.94 [4.840]	47	96	4-87964-7	M55302/128-AQ1C	41.66 [1.640]	15	32	1-87964-5
M55302/128-CP1C	120.40 [4.740]	46	94	4-87964-6	M55302/128-AP1C	39.12 [1.540]	14	30	1-87964-4
M55302/128-CN1C	117.86 [4.640]	45	92	4-87964-5	M55302/128-AN1C	36.58 [1.440]	13	28	1-87964-3
M55302/128-CM1C	115.32 [4.540]	44	90	4-87964-4	M55302/128-AM1C	34.04 [1.340]	12	26	1-87964-2
M55302/128-CL1C	112.78 [4.440]	43	88	4-87964-3	M55302/128-AL1C	31.50 [1.240]	11	24	1-87964-1
M55302/128-CK1C	110.24 [4.340]	42	86	4-87964-2	M55302/128-AK1C	28.96 [1.140]	10	22	1-87964-0
M55302/128-CJ1C	107.70 [4.240]	41	84	4-87964-1	M55302/128-AJ1C	26.42 [1.040]	9	20	87964-9
M55302/128-CH1C	105.16 [4.140]	40	82	4-87964-0	M55302/128-AH1C	23.88 [.940]	8	18	87964-8
M55302/128-CG1C	102.62 [4.040]	39	80	3-87964-9	M55302/128-AG1C	21.34 [.840]	7	16	87964-7
M55302/128-CF1C	100.08 [3.940]	38	78	3-87964-8	M55302/128-AF1C	18.80 [.740]	6	14	87964-6
M55302/128-CE1C	97.54 [3.840]	37	76	3-87964-7	M55302/128-AE1C	16.26 [.640]	5	12	87964-5
M55302/128-CD1C	95.00 [3.740]	36	74	3-87964-6	M55302/128-AD1C	13.72 [.540]	4	10	87964-4
M55302/128-CC1C	92.46 [3.640]	35	72	3-87964-5	M55302/128-AC1C	11.18 [.440]	3	8	87964-3
M55302/128-CB1C	89.92 [3.540]	34	70	3-87964-4	M55302/128-AB1C	8.64 [.340]	2	6	87964-2
M55302/128-CA1C	87.38 [3.440]	33	68	3-87964-3	M55302/128-AA1C	6.10 [.240]	1	4	87964-1
MILITARY PART NUMBER	B	A	NO OF POSN	PART NUMBER	MILITARY PART NUMBER	B	A	NO OF POSN	PART NUMBER

DO NOT SCALE PRINT.
UNLESS SPECIFIED
DIMENSIONS IN mm [INCHES]
TOLERANCES ON:
2 PLC DEC ± 0
3 PLC DEC ± 0.25[.010]
ANGLES ± -

DR 4-30-91
J. GALLUCCI BG
CHK 10-24-91
R. BENDORF
APPD 10-24-91
R. BENDORF
APPD 10-25-91
D. DIXON
PRODUCT SPEC
-
APPLICATION SPEC
-
WEIGHT
-

AMP AMP Incorporated
Harrisburg, PA 17105-3608

NAME

HOUSING ASSEMBLY, MOD II,
DOUBLE ROW, IN LINE 2.54[.100]±,
SHORT POINT CONTACTS

SIZE
D

CAGE CODE
00779

DRAWING NO
87964

SCALE
5:1

SHEET
1 OF 1

METRIC

AMP 1756-3 REV 11-89

CUSTOMER DRAWING