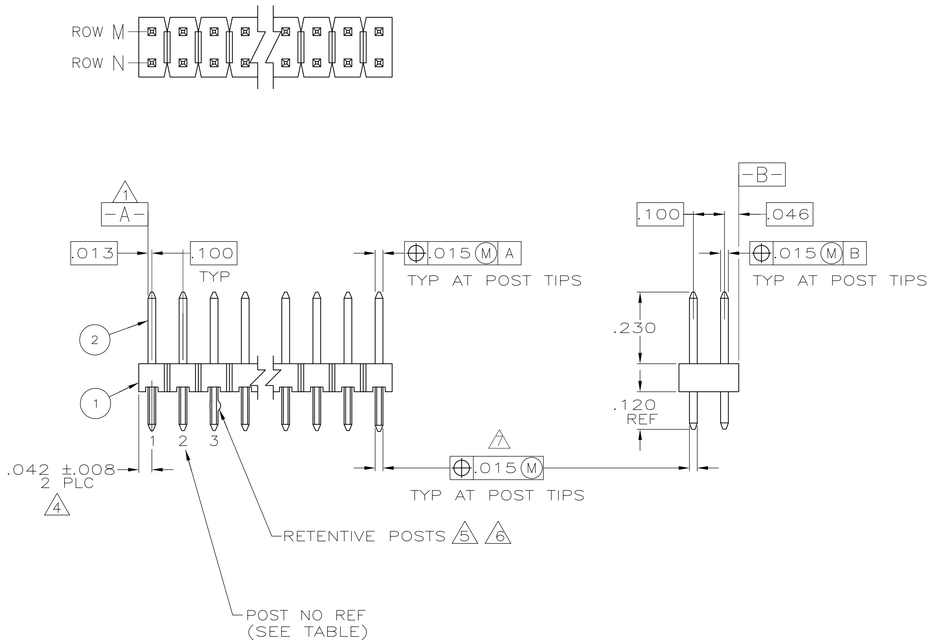
THIS DRAWING IS A CONTROLLED DOCUMENT.

DWG NO 104352

USED ON



1. -A- SHALL BE THE INTERSECTION OF THE POST AND THE HOUSING
2. ASSEMBLY TO BE CUT TO SIZE AS REQUIRED
3. ASSEMBLY MAY NOT EXCEED THE BOW LIMITATIONS AS STATED IN AMP TEST SPEC NO 102-25044
4. THE NOTED DIMENSION APPLIES AT THE INTERSECTION OF THE POSTS AND THE HOUSING
5. RETENTIVE POSTS PER 115-1166-1 FOR ACTIVE POSITION SIZES OF 6 AND BELOW. (SEE TABLE FOR LOCATIONS)
6. RETENTIVE POSTS PER 115-1133-5 FOR ACTIVE POSITION SIZES OF 7 AND ABOVE. (SEE TABLE FOR LOCATIONS)
7. ⊕ .020 Ⓜ FOR KINKED TAILS
8. OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

RETENTION FEATURE	ROW N	ROW M	QTY	PART NUMBER (2)	HOUSING PART NO AS REQD (1)	NO OF POSN	ASSEMBLY PART NUMBER
	HOLD-DOWN POST CONFIG LOCATIONS		BANDOLIER POST ASSEMBLY				
8 OBSOLETE 6	15,16	1,2	32	3-147550-7	104832-1	32	~~2-104352-1~~
6	39,40	1,2	80	1-104818-4	104832-1	80	2-104352-0
6	29,30	1,2	60	1-104818-4	104832-1	60	1-104352-9
6	24,25	1,2	50	1-104818-4	104832-1	50	1-104352-8
6	19,20	1,2	40	1-104818-4	104832-1	40	1-104352-7
6	16,17	1,2	34	1-104818-4	104832-1	34	1-104352-6
8 OBSOLETE 6	14,15	1,2	30	1-104818-4	104832-1	30	~~1-104352-5~~
8 OBSOLETE 6	13,14	1,2	28	1-104818-4	104832-1	28	~~1-104352-4~~
8 SUPERSEDED 6	12,13	1,2	26	1-104818-4	104832-1	26	~~1-104352-3~~
6	11,12	1,2	24	1-104818-4	104832-1	24	1-104352-2
8 OBSOLETE 6	10,11	1,2	22	1-104818-4	104832-1	22	~~1-104352-1~~
8 SUPERSEDED 6	9,10	1,2	20	1-104818-4	104832-1	20	~~1-104352-0~~
8 OBSOLETE 6	8,9	1,2	18	1-104818-4	104832-1	18	~~104352-9~~
8 OBSOLETE 6	7,8	1,2	16	1-104818-4	104832-1	16	~~104352-8~~
6	6,7	1,2	14	1-104818-4	104832-1	14	104352-7
8 OBSOLETE 6	5,6	1,2	12	1-104818-4	104832-1	12	~~104352-6~~
6	4,5	1,2	10	1-104818-4	104832-1	10	104352-5
6	3,4	1,2	8	1-104818-4	104832-1	8	104352-4
8 OBSOLETE 5	ALL	ALL	6	1-104818-4	104832-1	6	~~104352-3~~
5	ALL	ALL	4	1-104818-4	104832-1	4	104352-2
5	ALL	ALL	2	1-104818-4	104832-1	2	104352-1

P	LTR	REVISION RECORD	DATE	DWN	APVD
	N1	REVISED PER ECO-09-020935	28AUG09	KK	AEG
	N	REV PER EC 0G3C-0495-03	09MAR04	MB	JG

DIMENSIONS: INCHES

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± –
1 PLC ± –
2 PLC ± –
3 PLC ± .005
4 PLC ± –
ANGLES ± –
SURFACE TEXTURE √

DWN H MOLL 2-8-88
CHK R FEIDT 2-8-88
APVD R FEIDT 2-8-88

MATERIAL – –
HEAT TREAT – –

Tyco Electronics
Tyco Electronics Corporation
Harrisburg, Pa

NAME HEADER ASSY, MOD II, BREAKAWAY, DBL ROW, .100X.100 VERT, .025 SQ POSTS W/ HOLD- DOWN CONFIG

SCALE 4:1 | SIZE A1 | DRAWING NO 104352 | SHEET 1 OF 1 | REV N1

LOC AD
DIST 38

AMP 3308-8 REV 23FEB95

THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO TYCO ELECTRONICS CORPORATION AND ITS WORLDWIDE SUBSIDIARIES AND AFFILIATES. IT MAY NOT BE DISCLOSED TO ANYONE OTHER THAN TYCO ELECTRONICS PERSONNEL WITHOUT WRITTEN AUTHORIZATION FROM TYCO ELECTRONICS CORPORATION, HARRISBURG, PENNSYLVANIA USA.