

THIS DRAWING IS A CONTROLLED DOCUMENT: 104352

DATE: 15 APR 84 BY: 230838

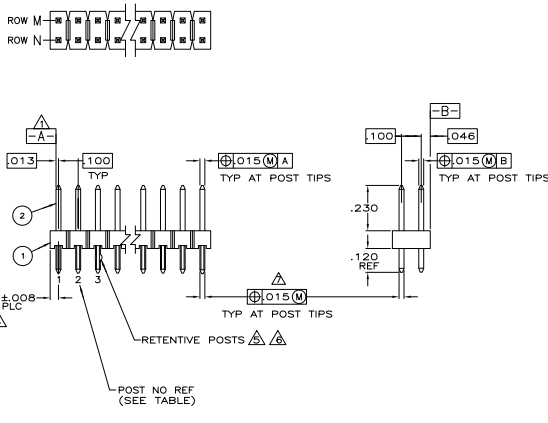
104352

LOC: 36

AD: 36

DIST: 36

PART: 36



- ▲ -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
- ▲ THE NOTED DIMENSION APPLIES AT THE INTERSECTION OF THE POSTS AND THE HOUSING
- ▲ RETENTIVE POSTS PER 115-1166-1 FOR ACTIVE POSITION SIZES OF 6 AND BELOW. (SEE TABLE FOR LOCATIONS)
- ▲ RETENTIVE POSTS PER 115-1133-5 FOR ACTIVE POSITION SIZES OF 7 AND ABOVE. (SEE TABLE FOR LOCATIONS)
- ▲ Ø.020 (M) FOR KINKED TAILS
- ▲ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

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▲ SUPERSEDED	▲	11, 12	1, 2	24	1-104818-4	104832-1	24	1-104352-2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▲ SUPERSEDED	▲	9, 10	1, 2	20	1-104818-4	104832-1	20	-104352-0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

DATE	REV	BY	CHK	APPROV	REASON
15 APR 84	01	230838			
REVISIONS			APPROVED FOR ISSUE		
1	REVISED PER ECO-09-020935	25AUG83	KK	AEG	
2	REV PER EC 0230-0485-03	09AUG84	MB	JG	
DIMENSIONS			UNIT: MILL		
DESIGNER	ENGINEER	DATE	BY	CHK	APPROV