

4

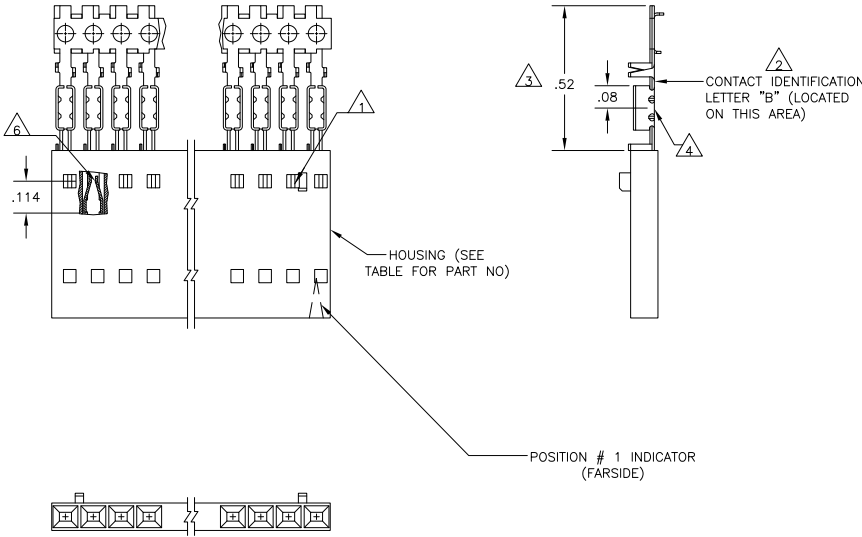
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LOC	DIST	REVISIONS					
AD	00	P	LTR	DESCRIPTION	DATE	BY	APPD
		M	EC	063C 0759 04	28JUN05	BSV	JLG
		M1		REVISED PER ECO-09-020932	25AUG09	KK	AEG



OBSOLETE	2-103648-4	25	7-103651-4
	2-103648-3	24	7-103651-3
	2-103648-2	23	7-103651-2
	2-103648-1	22	7-103651-1
	2-103648-0	21	7-103651-0
	1-103648-9	20	6-103651-9
	1-103648-8	19	6-103651-8
	1-103648-7	18	6-103651-7
	1-103648-6	17	6-103651-6
	1-103648-5	16	6-103651-5
OBSOLETE	1-103648-4	15	6-103651-4
	1-103648-3	14	6-103651-3
	1-103648-2	13	6-103651-2
	2-103648-4	25	2-103651-4
	2-103648-3	24	2-103651-3
	2-103648-2	23	2-103651-2
	2-103648-1	22	2-103651-1
	2-103648-0	21	2-103651-0
	1-103648-9	20	1-103651-9
	1-103648-8	19	1-103651-8
1-103648-7	18	1-103651-7	
1-103648-6	17	1-103651-6	
1-103648-5	16	1-103651-5	
1-103648-4	15	1-103651-4	
1-103648-3	14	1-103651-3	
1-103648-2	13	1-103651-2	
1-103648-1	12	1-103651-1	
1-103648-0	11	1-103651-0	
103648-9	10	103651-9	
103648-8	9	103651-8	
103648-7	8	103651-7	
103648-6	7	103651-6	
103648-5	6	103651-5	
103648-4	5	103651-4	
103648-3	4	103651-3	
103648-2	3	103651-2	
103648-1	2	103651-1	

- 1 CONTACTS ARE LATCHED INTO THE PRELOAD WINDOWS
- 2 USE WITH #22-#26 AWG WIRE SIZE, .054/.030 INSULATION DIAMETER, .015 MAXIMUM INSULATION THICKNESS
- 3 THE DIMENSION APPLIES WITH THE FORWARD PRELOAD STOP IN CONTACT WITH THE HOUSING SURFACE
- 4 POINT OF MEASUREMENT FOR PLATING THICKNESS
- 5 FOR STRIP ASSEMBLIES SEE PART NUMBER 103969
- 6 POINT OF MEASUREMENT FOR PLATING THICKNESS (INSIDE BEAMS)
- 7 .000015 GOLD IN THE CONTACT AREA, .000050-.000100 BRIGHT TIN-LEAD ON THE TERMINATION AREA, ALL OVER .000050 NICKEL
- 8 .000015 GOLD IN THE CONTACT AREA, .000050-.000100 MATTE TIN ON THE TERMINATION AREA, ALL OVER .000050 NICKEL
- 9 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

SUPERSEDED BY 1-103969-1
 SUPERSEDED BY 1-103969-0
 SUPERSEDED BY 103969-9
 SUPERSEDED BY 103969-8
 SUPERSEDED BY 103969-7
 SUPERSEDED BY 103969-6
 SUPERSEDED BY 103969-5
 SUPERSEDED BY 103969-4
 SUPERSEDED BY 103969-3
 SUPERSEDED BY 103969-2
 SUPERSEDED BY 103969-1

PLATING	HOUSING PART NUMBER	NO OF POSN	ASSEMBLY PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DESIGNER: L. MAYER 05 NOV 1986	DATE: 05 NOV 1986	TYCO ELECTRONICS CORPORATION
CHK: P. DE JONG 12-11-86	DATE: 12-11-86	Harrisburg, Pa 17105-3608
APPV: -	DATE: 12-11-86	
PRODUCT SPEC: 108-25034	NAME: RCPT ASSY, AMPMODU MTE, SINGLE ROW, .100 CL WITH GUIDE RIBS, FOR #22-#26 AWG WIRE SIZE	
APPLICATION SPEC: 114-25026	SIZE: A2	CHK CODE: 00779
MATERIALS: PLANE, RETURNAV THERMOPLASTIC, GROUP-BASE, CONTACTS- PREP BRONZE	FINISH: SEE TABLE	RESTRICTED TO: -
	CUSTOMER DRAWING	SCALE: 4:1 SHEET: 1 OF 1 REV: M1