



- 1 TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN THE HEADERS ARE HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD.
- 2 THE NOTED DIMENSIONS APPLY AT THE INTERSECTION OF THE POST AND THE HOUSING.
- 3 RETENTION FEATURES ON SOLDER TAILS, LOCATED AT MANUFACTURERS OPTION.
- 4 THE NOTED PART IS TO BE PACKAGED IN SINGLE TUBES.
- 5 $\varnothing .020(M)$ FOR KINKED TAILS.
- 6 .000100-.000200 MATTE TIN-LEAD OVER .000050 NICKEL.
- 7 .000100-.000200 BRIGHT TIN OVER .000050 NICKEL.
- 8 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



RECOMMENDED HOLE LAYOUT

PLATING	REMARKS	C	B	A	NO OF POSN	ASSEMBLY PART NUMBER
						2-104428-8
						2-104428-7
						2-104428-6
						2-104428-5
						2-104428-4
						2-104428-3
						2-104428-2
						2-104428-1
						2-104428-0
						1-104428-9
						1-104428-8
						1-104428-7
						1-104428-6
						1-104428-5
						1-104428-4
						1-104428-3
						1-104428-2
						1-104428-1
						1-104428-0
						104428-9
						104428-8
						104428-7
						104428-6
						104428-5
						104428-4
						104428-3
						104428-2
						104428-1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	DIN H MOLL 6-28-88	TE Connectivity
		CHK R FEIOT 6-28-88	
		APVD W PARKER 6-28-88	
		NAME	HEADER ASSY, MOD II, BREAKAWAY, SINGLE ROW, .100 CL, VERT, .025 SQ
		APPLICATION SPEC	
		SIZE	A1
		WEIGHT	00779
		DRAWING NO	104428
		CUSTOMER DRAWING	SCALE 4:1 SHEET 1 OF 1 REV P

Mouser Electronics

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[TE Connectivity:](#)

[104428-4](#)