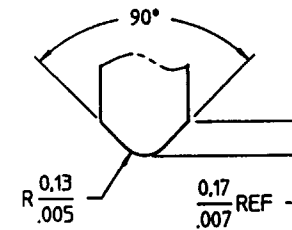
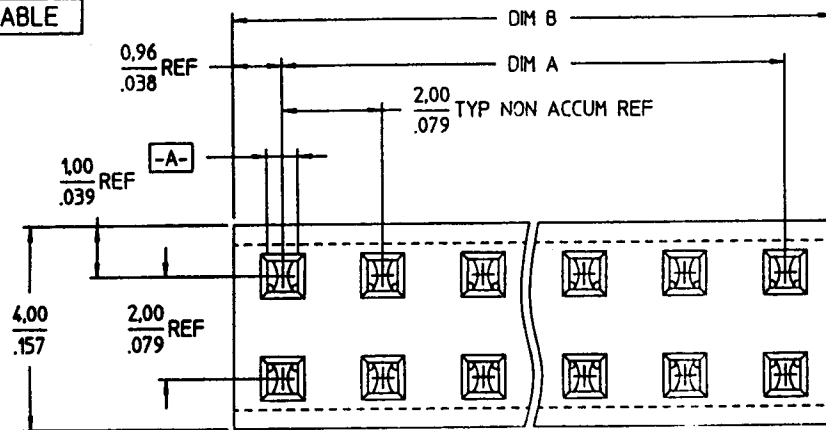
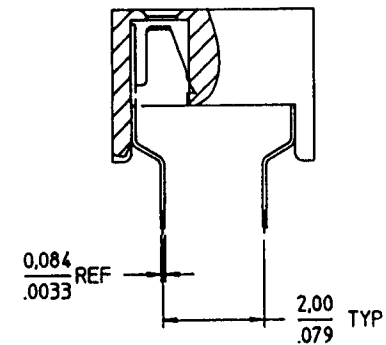
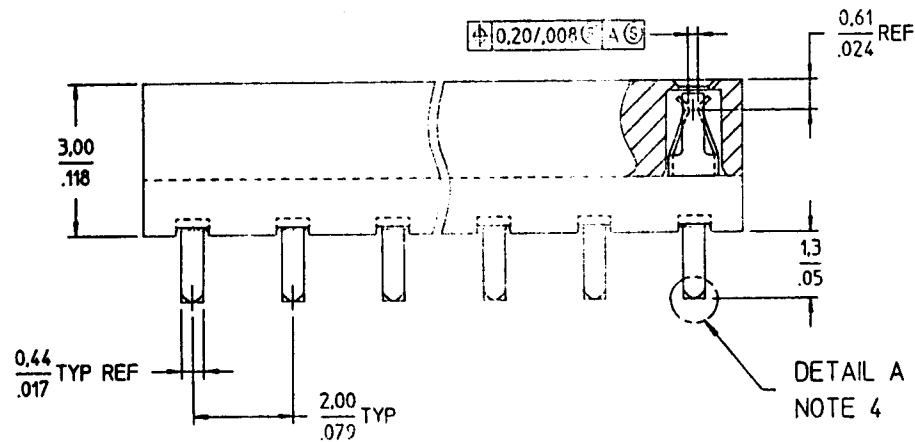


PRODUCT NO
SEE TABLE

REV	DESCRIPTION	REV'D BY	DATE
H	ECR S 30367	JENNY C.	14OCT93
J	ECR S 40014	JENNY C.	12JAN94
K	ECR S 40309	BS LOW	20DEC94



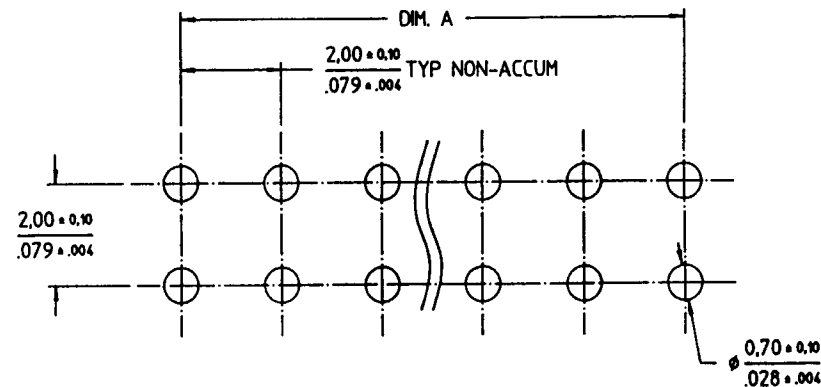
DETAIL A



GEN. TOLERANCES		DO NOT SCALE DWG.		BERG ELECTRONICS
X.X±0.31/XX±.01 X.XX±0.13/XXX±.005 X.XXX±0.051/XXXX±.0020 ANGLES = ±2°		MM NCH   		
NAME		DATE		DESCRIPTION LOW PROFILE VCC TOP ENTRY TMT 3.00 ASSY
DRAWN		ML CHWA 20DEC94		
CHECKED		By <i>Bob</i> 27 Feb 95		
APPROVED		<i>Mike</i> 7.3.85		PRODUCT NO. 91803
				SCALE
				SHT 1 OF 2

CUSTOMER COPY

PRODUCT NO	POSITIONS	DIM. A	DIM. B	REMARKS	PLATING OPTIONS OVER CONTACT AREA
91803-X04	2 X 2	2,00/.079	3,92/.154	OBSOLETE	0 = 0,2u/8u" AU OBSOLETE
-X06	2 X 3	4,00/.158	5,92/.233	OBSOLETE	1 = 0,76u/30u" AU
-X08	2 X 4	6,00/.236	7,92/.312	OBSOLETE	3 = 0,38u/15u" AU
91803-X10	2 X 5	8,00/.315	9,92/.391		
-X12	2 X 6	10,00/.394	11,92/.469		
-X14	2 X 7	12,00/.472	13,92/.548		
-X16	2 X 8	14,00/.551	15,92/.627		
-X18	2 X 9	16,00/.630	17,92/.706		
-X20	2 X 10	18,00/.709	19,92/.784		
-X22	2 X 11	20,00/.787	21,92/.863		
-X24	2 X 12	22,00/.866	23,92/.942		
-X26	2 X 13	24,00/.945	25,92/1,020		
-X28	2 X 14	26,00/1,024	27,92/1,099		
-X30	2 X 15	28,00/1,102	29,92/1,178		



RECOMMENDED HOLE LAYOUT

NOTES :

- 1 HOUSING MAT'L : HIGH TEMP PLASTIC.
- 2 TERMINAL MAT'L : BeCu.
- 3 TERMINAL RETENTION 0.5 Kg/1.1 Lbs.
- 4 'V' CUT OPTIONAL.
- 5 SOLDER TAILS ARE TIN/LEAD PLATED.
- 6 PRODUCT DESCRIPTION CODE :

XXXXX-X XX

_____ TOTAL POSITIONS
 _____ PLATING
 _____ BASE NUMBER

CUSTOMER COPY

GEN. TOLERANCES XX±0,3/XX±0,01 XXX±0,13/XXX±0,005 XXXX±0,05/XXXX±0,0020 ANGLES = 42°		DO NOT SCALE DWG. 1" = 1"		BERG ELECTRONICS
NAME ML CHWA		DATE 20DEC94		
DRAWN ML CHWA		CHECKED By [Signature]		DESCRIPTION LOW PROFILE VCC TOP ENTRY TMT 3,00 ASSY
APPROVED [Signature]		27 Feb 95 7.3 55		
PRODUCT NO. 91803				SCALE SHT 2 OF 2