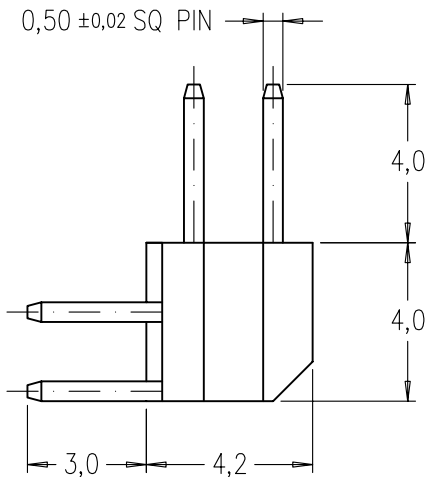
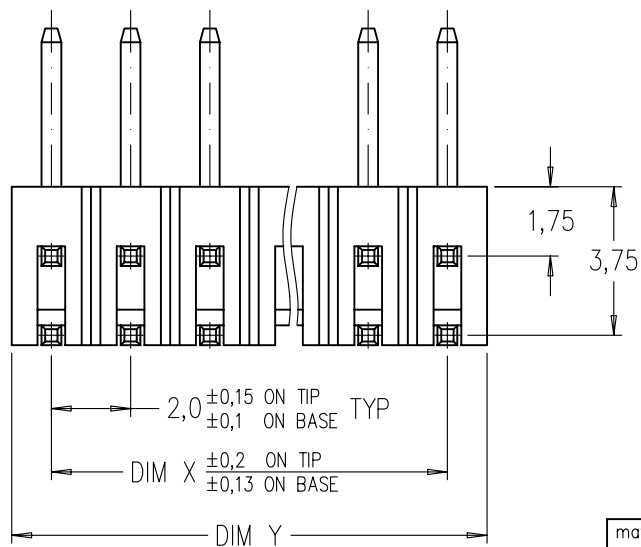
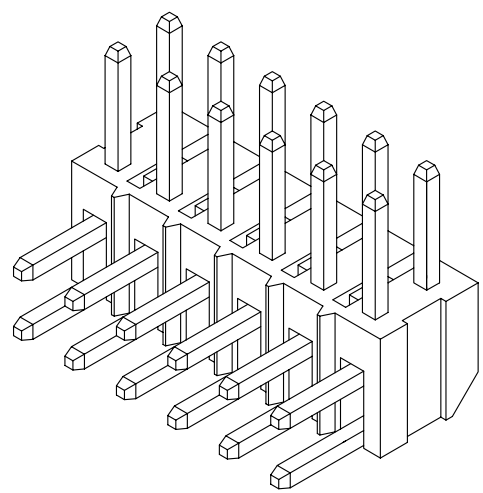
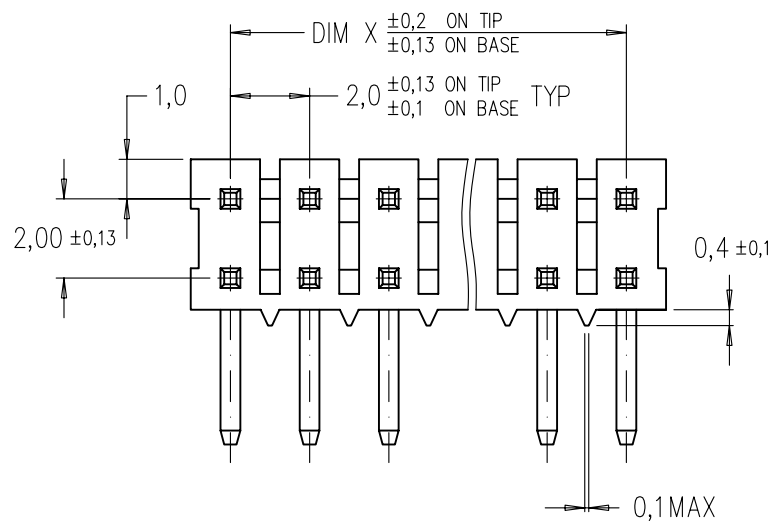


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ltr	ecn no	dr	date	linear	±0.25				projection	title				
A	S40287	BSL	11/22/94							MINITEK II R/A HEADER				
B	S05-0057	KBM	2/25/05	angles	MM				product family	MINITEK		code		
										size		dwg no		-
				dr	BS LOW	11/18/94	scale	10:1	A		94277		sheet	
				enrg	BS LOW	11/18/94			-		1 of 2			
				chr	KB MAH	2/25/05								
				appd	JOEY NG	2/25/05								
sheet index	revision sheet	B	B											
		1	2											

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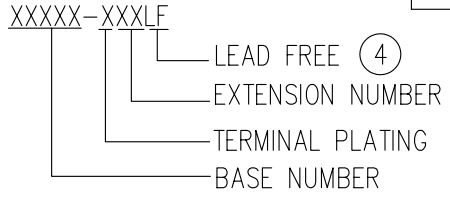


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PRODUCT NO	POS	DIM X	DIM Y
94277-X04	2X2	2	4
X06	2X3	4	6
X08	2X4	6	8
X10	2X5	8	10
X12	2X6	10	12
X14	2X7	12	14
X16	2X8	14	16
X18	2X9	16	18
X20	2X10	18	20
X22	2X11	20	22
X24	2X12	22	24
X26	2X13	24	26
X28	2X14	26	28
X30	2X15	28	30
X32	2X16	30	32
X34	2X17	32	34
X36	2X18	34	36
X38	2X19	36	38
X40	2X20	38	40
X42	2X21	40	42
X44	2X22	42	44
X46	2X23	44	46
X48	2X24	46	48
X50	2X25	48	50

PLATING	DESCRIPTION
0	0.2um Au OVER Ni
1	0.76um Au OVER Ni
3	0.38um Au OVER Ni
5	0.38um PdNi W Au FLASH OVER Ni
6	0.76um PdNi W Au FLASH OVER Ni

PRODUCT DESCRIPTION CODE :



NOTES

- MATERIAL
BODY : HIGH TEMPERATURE PLASTIC UL 94V-0 BLACK
PIN : COPPER ALLOY
- TOLERANCE UNLESS OTHERWISE NOTED ±0,25
- STAND-OFF DESIGN FOR 2X2 POS. REFERS TO FIG. 1.
- P/N:94277-XXXLF IS SAME AS P/N:94277-XXX. THE SUFFIX 'LF' IS ADDED JUST FOR EASY LEAD FREE IDENTIFICATION
- THE HOUSING WILL WITHSTAND EXPOSURE TO 255° C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- THE HOUSING WILL WITHSTAND EXPOSURE TO 260° C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.57MM MINIMUM THICK CIRCUIT BOARD.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

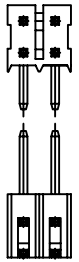
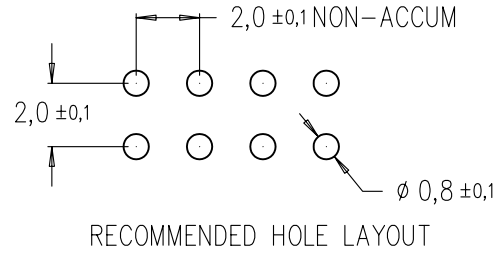


FIG. 1
NOTE 3



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ltr	ecn no	dr	date	linear ±0.25				projection		title MINITEK II R/A HEADER			
B				angles				MM		product family MINITEK		code -	
				dr	BS LOW	11/18/94		scale		size dwg no		sheet -	
				enrg	BS LOW	11/18/94		2:1		A 94277		2 of 2	
				chr	KB MAH	2/25/05							
				appd	JOEY NG	2/25/05							
sheet index		revision sheet											

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