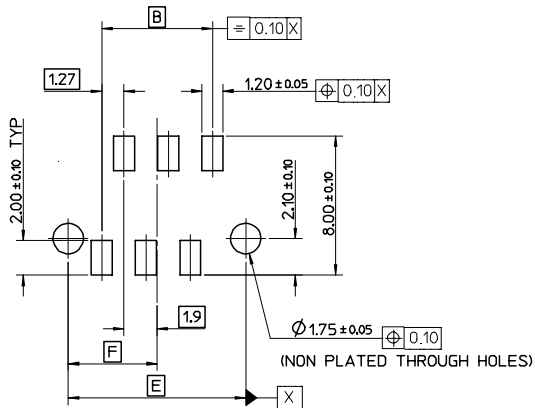


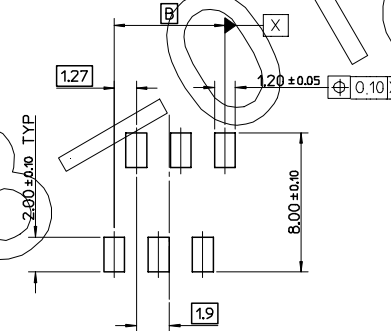


PART NUMBER	NUMBER OF CIRCUITS	DIM B	DIM E	DIM F
91820-***04	4	3.81	7.66	3.83
91820-***06	6	6.35	10.20	5.10
91820-***08	8	8.89	12.74	6.37
91820-***10	10	11.43	15.28	7.64
91820-***12	12	13.97	17.82	8.91
91820-***14	14	16.51	20.36	10.18
91820-***16	16	19.05	22.90	11.45
91820-***18	18	21.59	25.44	12.72
91820-***20	20	24.13	27.98	13.99
91820-***22	22	26.67	30.52	15.26
91820-***24	24	29.21	33.06	16.53
91820-***26	26	31.75	35.60	17.80



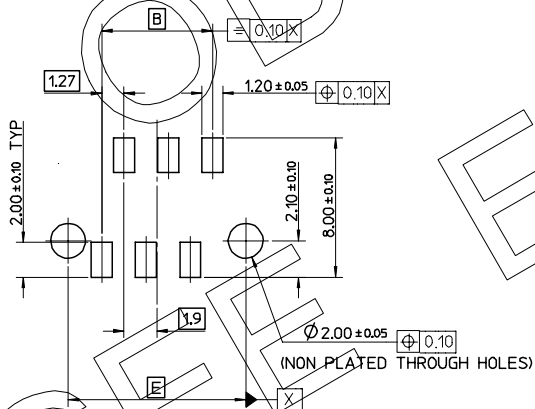
RECOMMENDED PCB LAYOUT FOR TRANSITION FIT WITH PCB PEGS:

HEADER VERSIONS 91820-\*\*\*04/ -\*\*\*06/ -\*\*\*08/ -\*\*\*10/ -\*\*\*12/ -\*\*\*14/ -\*\*\*16/ -\*\*\*18/ -\*\*\*20/ -\*\*\*22/ -\*\*\*24/ -\*\*\*26/  
 VIEWED FROM COMPONENT SIDE.  
 PCB THICKNESS = 1.60 ± 0.14



RECOMMENDED PCB LAYOUT FOR HEADERS WITHOUT PCB PEGS:

HEADER VERSIONS 91820-\*\*\*3/ -\*\*\*5/ -\*\*\*6/ -\*\*\*7/  
 VIEWED FROM COMPONENT SIDE.  
 PCB THICKNESS = 1.60 ± 0.14



RECOMMENDED PCB LAYOUT FOR CLEARANCE FIT WITH PCB PEGS:

HEADER VERSIONS 91820-\*\*\*04/ -\*\*\*06/ -\*\*\*08/ -\*\*\*10/ -\*\*\*12/ -\*\*\*14/ -\*\*\*16/ -\*\*\*18/ -\*\*\*20/ -\*\*\*22/ -\*\*\*24/ -\*\*\*26/  
 VIEWED FROM COMPONENT SIDE.  
 PCB THICKNESS = 1.60 ± 0.14

SEE SHEET 1 ECC NO: E2008-0123 DRAWN: JDENNEHY 2007/10/04 CHKD: DMORLARTY 2007/10/02 APPR: JDENNEHY 2007/10/03	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		4 PLACES ± --- ± ---	3 PLACES ± --- ± ---	2 PLACES ± 0.15 ± ---	1 PLACE ± 0.25 ± ---	ANGULAR ± 5 °	DRAWN BY GMCWEENEY	DATE 2005/07/14
REV	DESCRIPTION	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		MATERIAL NO. SD-91820-001		DOCUMENT NO. SHEET NO. 2 OF 2
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								