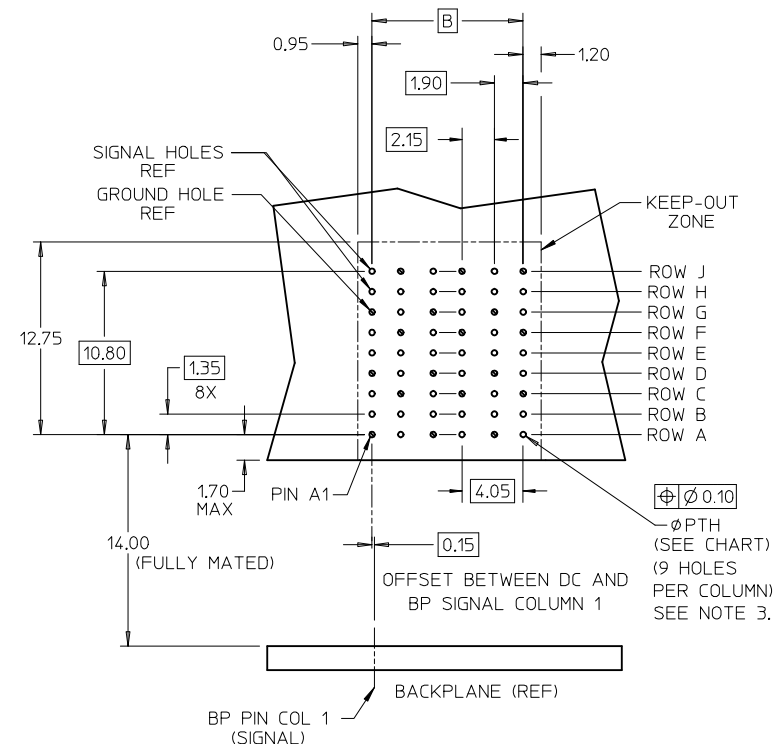
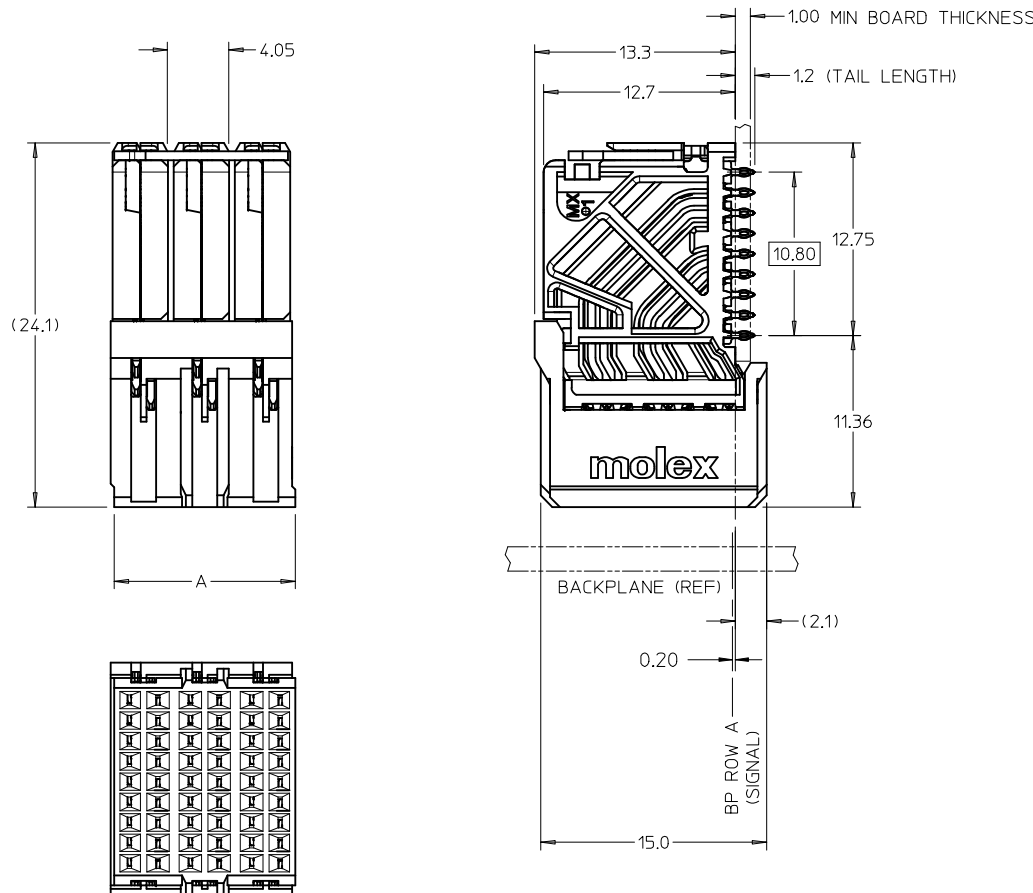
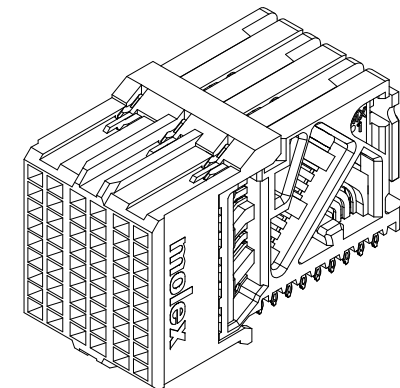


MATERIAL NUMBER	# OF COLUMNS	# OF DIFF PAIR	DIM "A" MAX	DIM "B"	PTH $\phi$
76860-1006	6	18	12.15	10.00	0.46 $\pm$ 0.05
76860-1036	6	18	12.15	10.00	0.39 $\pm$ 0.05
76860-1008	8	24	16.20	14.05	0.46 $\pm$ 0.05
76860-1038	8	24	16.20	14.05	0.39 $\pm$ 0.05

76860-**\*0\*\***

MODULE & TAIL PLATING TYPE  
1 = UNGUIDED, LEAD-FREE

# OF COLUMNS  
06 = 6 COL 0.46 PTH  
36 = 6 COL 0.39 PTH  
08 = 8 COL 0.46 PTH  
38 = 8 COL 0.39 PTH



DAUGHTERCARD HOLE PATTERN  
(CONNECTOR SIDE)

NOTES:

- MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP), GLASS-FILLED, UL94V-0  
TERMINALS - HIGH PERFORMANCE COPPER ALLOY
- FINISH: 30 $\mu$ IN MIN GOLD IN CONTACT AREA. SELECTIVE TIN ON PCB TAILS. NICKEL OVERALL.
- REFER TO MOLEX PRODUCT SPEC PS-76060-999 FOR PERFORMANCE SPECIFICATIONS AND ADDITIONAL PCB INFORMATION.
- EACH SIGNAL WAFER CONTAINS 2 COLUMNS OF TERMINALS.
- PRODUCT IS PACKAGED PER PK-70873-591.
- THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPEC PS-45499-002.
- REFER TO MOLEX SALES DRAWING SD-76855-001 FOR THE MATING HEADERS.
- REFER TO MOLEX ROUTING GUIDE AS-76850-990 FOR ADDITIONAL PCB LAYOUT AND ROUTING RECOMMENDATIONS.

REMOVE TIN-LEAD REF EC NO: UCP2015-5541 DRAWN BY MILLER 2015/06/29 CHKD: APPR:TELO 2015/07/07	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE <b>MM ONLY</b>	SCALE <b>4:1</b>	DESIGN UNITS <b>METRIC</b>	THIRD ANGLE PROJECTION						
		4 PLACES $\pm$ --- $\pm$ ---	3 PLACES $\pm$ --- $\pm$ ---	2 PLACES $\pm$ 0.15 $\pm$ ---	1 PLACE $\pm$ 0.25 $\pm$ ---	ANGULAR $\pm$ 1/2°	DRAWN BY JLAURX DATE 5/5/09	CHECKED BY TELO DATE 2010/01/13	APPROVED BY JB INGHAM DATE 2010/01/14	TITLE <b>IMPACT DAUGHTERCARD 3 PAIR ORTHOGONAL UNGUIDED SALES DRAWING</b>	MATERIAL NO. <b>SEE CHART</b>	DOCUMENT NO. <b>SD-76860-001</b>	SHEET NO. <b>1 OF 1</b>
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									