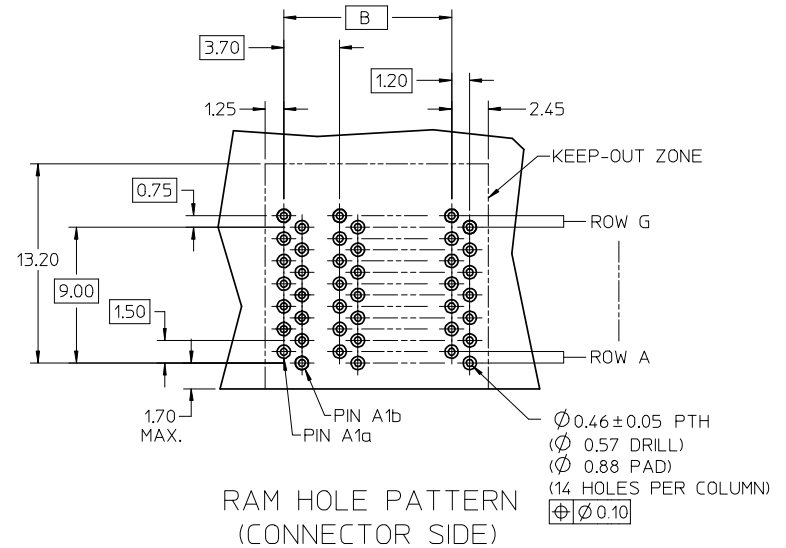
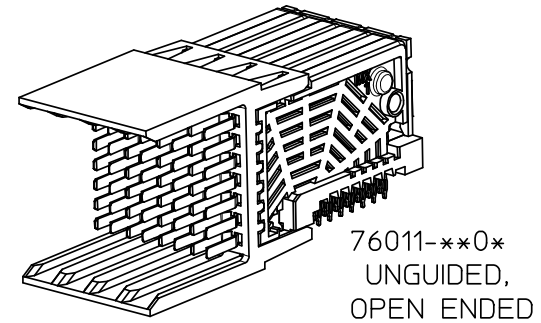
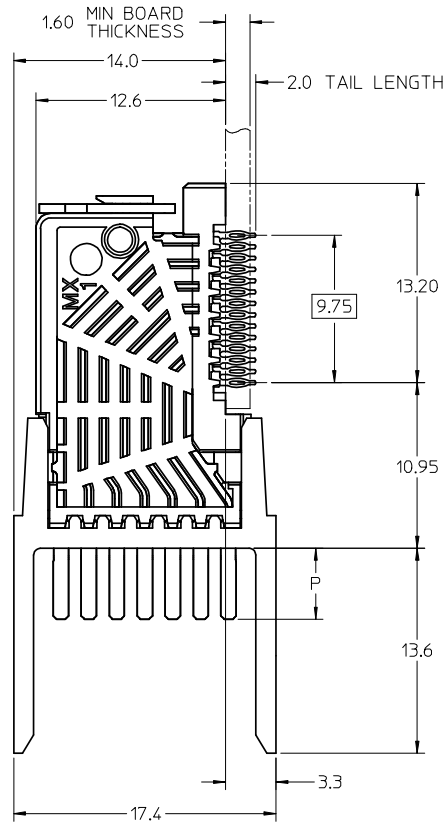
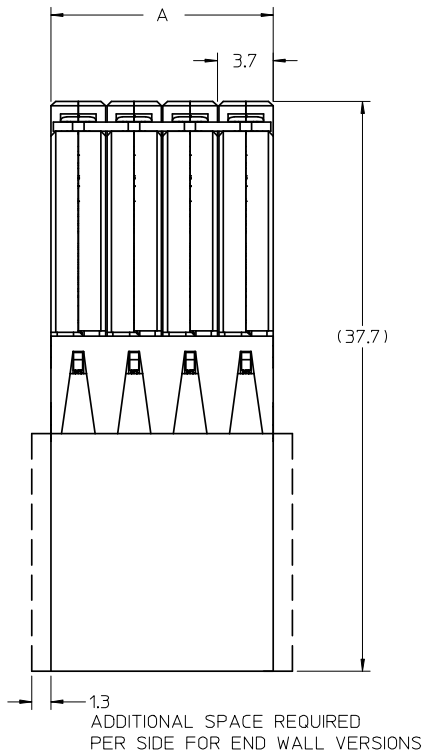
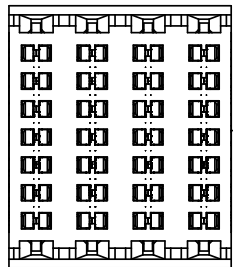


PART NUMBER	# OF COLUMNS	DIM "A" MAX	DIM "B"
76011 - *6**	6	22.20	18.50
76011 - *1**	10	37.00	33.30



NOTES:

- MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP), BLACK, UL 94V-0  
TERMINALS - HIGH PERFORMANCE COPPER ALLOY
- FINISH: SELECTIVE 30 μ \* GOLD IN CONTACT AREA WITH LUBE.  
SELECTIVE TIN/LEAD (-0\*\*\*) OR SELECTIVE TIN (-1\*\*\*)  
ON PCB TAILS, NICKEL UNDERPLATE OVERALL.
- MOLEX PRODUCT SPECIFICATION: PS-75710-999.
- THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPEC PS-45499-002.
- PACKAGED PER PK-70873-588.



CLARIFY ST GRD EC NO: UCP2008-2982 DRAWN: C STEWART 2008/06/11 CHKD: TELO 2008/06/11 APPR: J BINGHAM 2008/06/11 REV DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	$\nabla=0$ $\nabla=0$	mm INCH	MM ONLY	4:1	METRIC	
		4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.25 ± --- 1 PLACE ± 0.13 ± ---	DRAWN BY DATE ELO 2006/11/13 CHECKED BY DATE ELO 2007/02/02 APPROVED BY DATE CBIXLER 2007/02/02	TITLE		
		ANGULAR ± --- ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. SEE CHART SIZE C	MOLEX INCORPORATED DOCUMENT NO. SD-76011-001	SHEET NO. 1 OF 3	

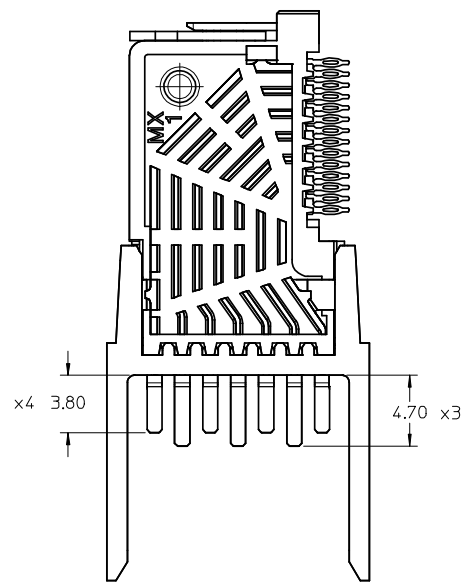
7 6 0 1 1 - \* \* \* \*

MODULE TYPE -- TAIL PLATING TYPE  
 0 = UNGUIDED - TIN/LEAD  
 1 = UNGUIDED - TIN ONLY

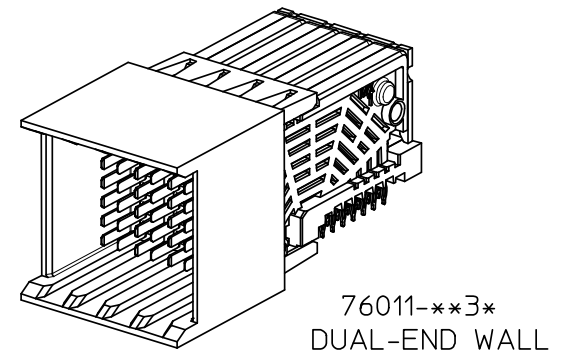
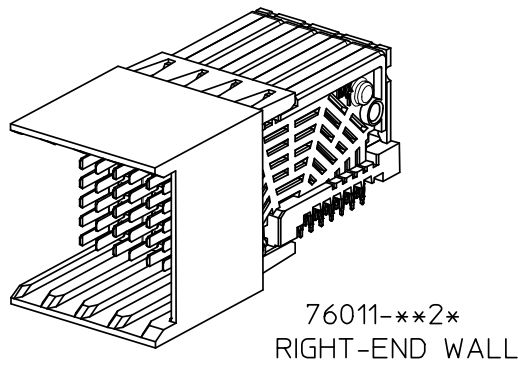
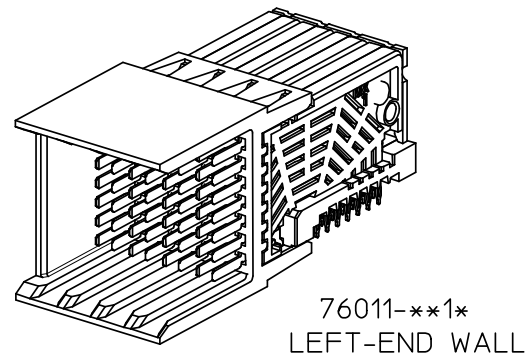
# OF COLUMNS  
 6 = 6 COL  
 1 = 10 COL

ORIENTATION  
 GUIDE POST  
 0 = OPEN ENDED  
 1 = LEFT-END WALL  
 2 = RIGHT-END WALL  
 3 = DUAL-END WALL

PIN LENGTH (P)  
 3 = 4.70  
 5 = 3.80, 4.70 STAGGERED

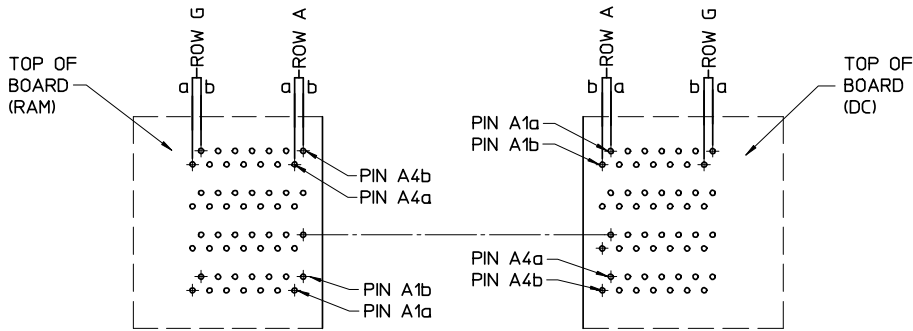
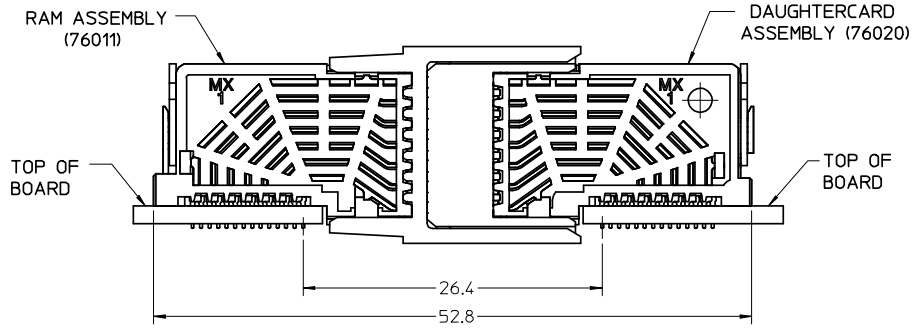


STAGGERED PIN OPTION  
(76011-\*\*\*5)



REM OPT 76011-***6 EC NO: UCP2008-2982 DRW: C STEWART 2008/06/11 CHKD: TELO 2008/06/11 APPR: J B INGHAM 2008/06/11	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.25 ± --- 1 PLACE ± 0.13 ± --- ANGULAR ± ---°	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
	DESCRIPTION		MM ONLY	4:1	METRIC		
	REV		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY	DATE	TITLE	
	D			ELO	2006/11/13	I-TRAC 7-ROW RIGHT ANGLE MALE OPEN ASSEMBLY	
			CHECKED BY	DATE	MATERIAL NO.		
			ELO	2007/02/02	SD-76011-001		
			APPROVED BY	DATE	SHEET NO.		
			CBIXLER	2007/02/02	2 OF 3		
			SEE CHART		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		

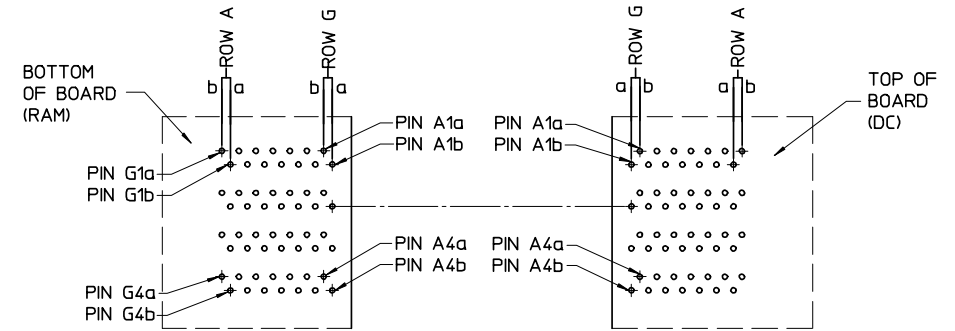
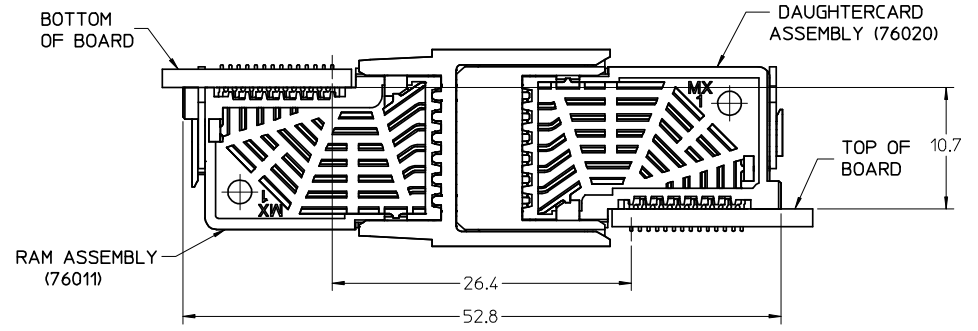
# COPLANAR APPLICATION



**COPLANAR MATED SIGNAL PATHS**

RAM PIN A4b.....	DC PIN A1a
RAM PIN A4a.....	DC PIN A1b
RAM PIN A1b.....	DC PIN A4a
RAM PIN A1a.....	DC PIN A4b

# INVERTED APPLICATION



**INVERTED MATED SIGNAL PATHS**

RAM PIN G1a.....	DC PIN A1a
RAM PIN G1b.....	DC PIN A1b
RAM PIN G4a.....	DC PIN A4a
RAM PIN G4b.....	DC PIN A4b

SEE SHEET 1 EC NO: UCP2008-2982 DRWNC:STEWART 2008/06/11 CHKD:TELO 2008/06/11 APPR:JBINGHAM 2008/06/11	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION															
	▽=0 ▽=0	<table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>3 PLACES</td> <td>± ---</td> <td>± ---</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.25</td> <td>± ---</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.13</td> <td>± ---</td> </tr> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.25	± ---	1 PLACE	± 0.13	± ---	DRAWN BY DATE ELO 2006/11/13 CHECKED BY DATE ELO 2007/02/02 APPROVED BY DATE CB1XLER 2007/02/02	TITLE	I-TRAC 7-ROW RIGHT ANGLE MALE OPEN ASSEMBLY MOLEX INCORPORATED SD-76011-001	SHEET NO. 3 OF 3
		mm	INCH																		
	4 PLACES	± ---	± ---																		
3 PLACES	± ---	± ---																			
2 PLACES	± 0.25	± ---																			
1 PLACE	± 0.13	± ---																			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE SHEET 2	MATERIAL NO.	DOCUMENT NO.																		
	SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																			