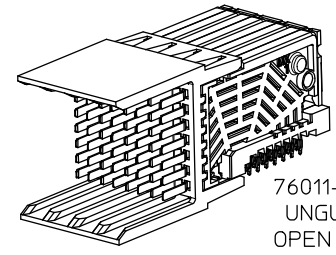
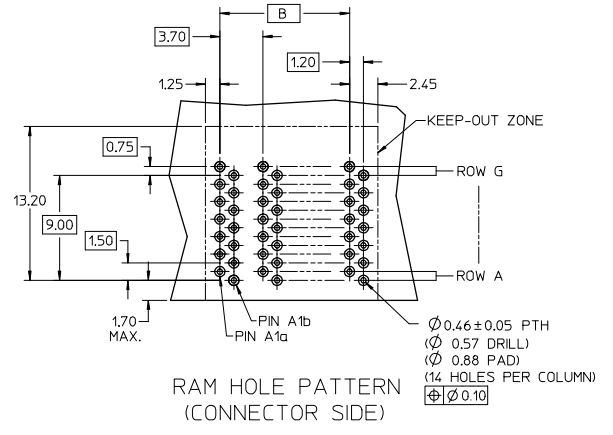
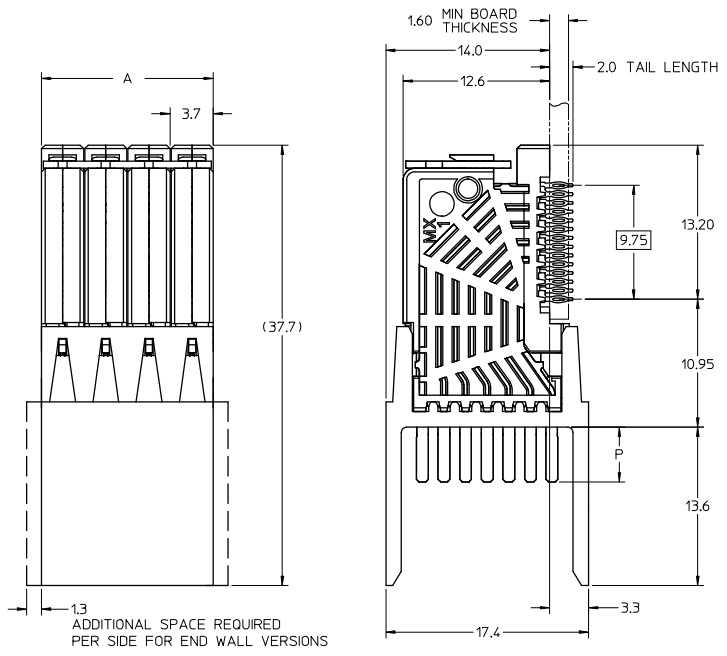


13 12 11 10 9 8 7 6 5 4 3 2 1

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

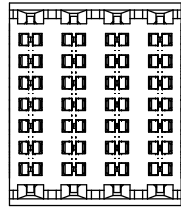


76011-**0*
UNGUIDED,
OPEN ENDED



RAM HOLE PATTERN
(CONNECTOR SIDE)

- 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 BY: J. STEWART 2008/06/11 CHECKED BY: J. TELLO 2008/06/11 APPR: J. INGHAM 2008/06/11 REV DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
	▽=0 ▽=0	mm	INCH	MM ONLY		4:1	METRIC		
		4 PLACES ±---	±---	DRAWN BY	DATE	TITLE			
		3 PLACES ±---	±---	ELO	2006/11/13	I-TRAC 7-ROW RIGHT ANGLE MALE OPEN ASSEMBLY			
	2 PLACES ±0.25	±---	CHECKED BY	DATE	MOLEX INCORPORATED				
	1 PLACE ±0.15	±---	ELO	2007/02/02					
	ANGULAR ±---	°	APPROVED BY	DATE					
			CBIXLER	2007/02/02					
			MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
			SEE CHART		SD-76011-001		1 OF 3		
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						
			SIZE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

12 11 10 9 8 7 6 5 4 3 2 1

13 12 11 10 9 8 7 6 5 4 3 2 1

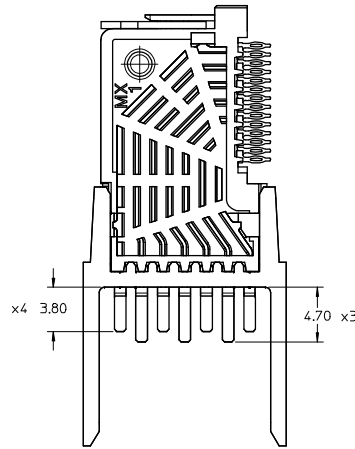
7 6 0 1 1 - * * * *

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

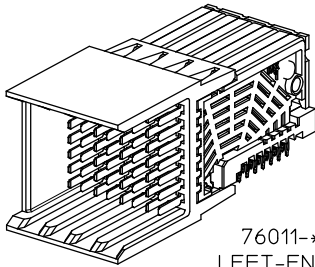
OF COLUMNS
 6 = 6 COL
 1 = 10 COL

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

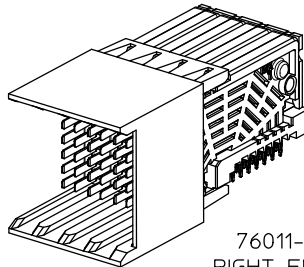
ORIENTATION
 GUIDE POST
 0 = OPEN ENDED
 1 = LEFT-END WALL
 2 = RIGHT-END WALL
 3 = DUAL-END WALL



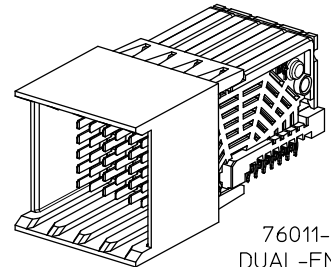
STAGGERED PIN OPTION
(76011-***5)



76011-***1*
LEFT-END WALL



76011-***2*
RIGHT-END WALL



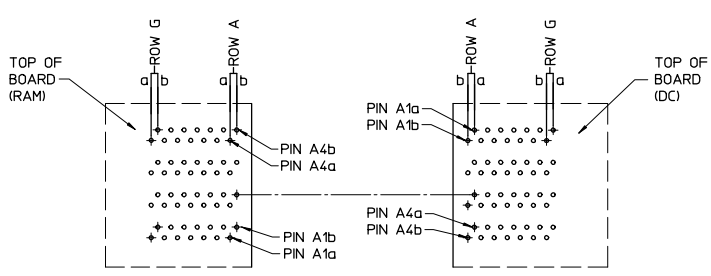
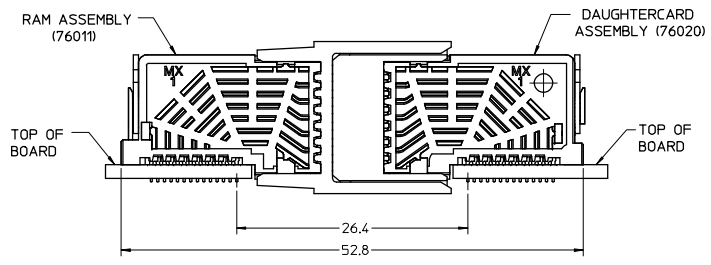
76011-***3*
DUAL-END WALL

REM OPT 76011-***6 EC NO: UCP2008-2982 DRAWN BY: STEWART 2008/06/11 CHKD: TELLO 2008/06/11 APPR: BINGHAM 2008/06/11	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION			
		4 PLACES ±--- ±---	3 PLACES ±--- ±---	2 PLACES ±0.25 ±---	1 PLACE ±0.15 ±---	ANGULAR ±---°	DRAWN BY ELO	DATE 2006/11/13	TITLE I-TRAC 7-ROW RIGHT ANGLE MALE OPEN ASSEMBLY		
							CHECKED BY ELO	DATE 2007/02/02	MOLEX INCORPORATED		
							APPROVED BY CBIXLER	DATE 2007/02/02	MATERIAL NO. SEE CHART	DOCUMENT NO. SD-76011-001	SHEET NO. 2 OF 3
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

12 11 10 9 8 7 6 5 4 3 2 1

13 12 11 10 9 8 7 6 5 4 3 2 1

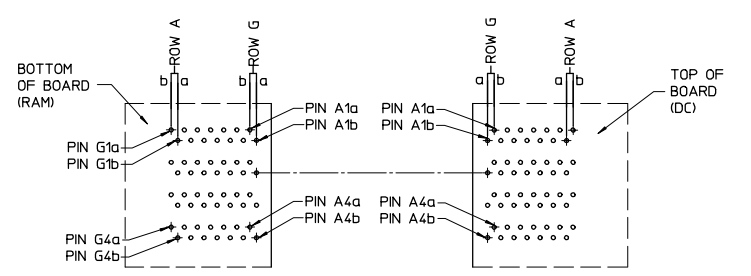
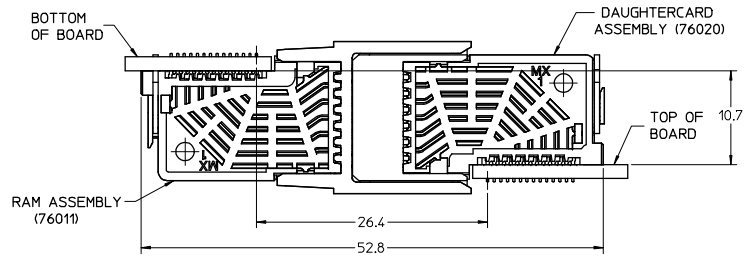
COPLANAR APPLICATION



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 DRAWN BY: DRINKS STEWART 2008/06/11 CHECKED BY: CHIKO TELLO 2008/06/11 APPR: JB 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 MM ONLY DRAWN BY: ELO DATE: 2006/11/13 CHECKED BY: ELO DATE: 2007/02/02 APPROVED BY: CBIXLER DATE: 2007/02/02	SCALE: 4:1 DESIGN UNITS: METRIC THIRD ANGLE PROJECTION	TITLE: I-TRAC 7-ROW RIGHT ANGLE MALE OPEN ASSEMBLY MOLEX INCORPORATED
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.: SEE SHEET 2 SIZE: C	DOCUMENT NO.: SD-76011-001	SHEET NO.: 3 OF 3
	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

12 11 10 9 8 7 6 5 4 3 2 1