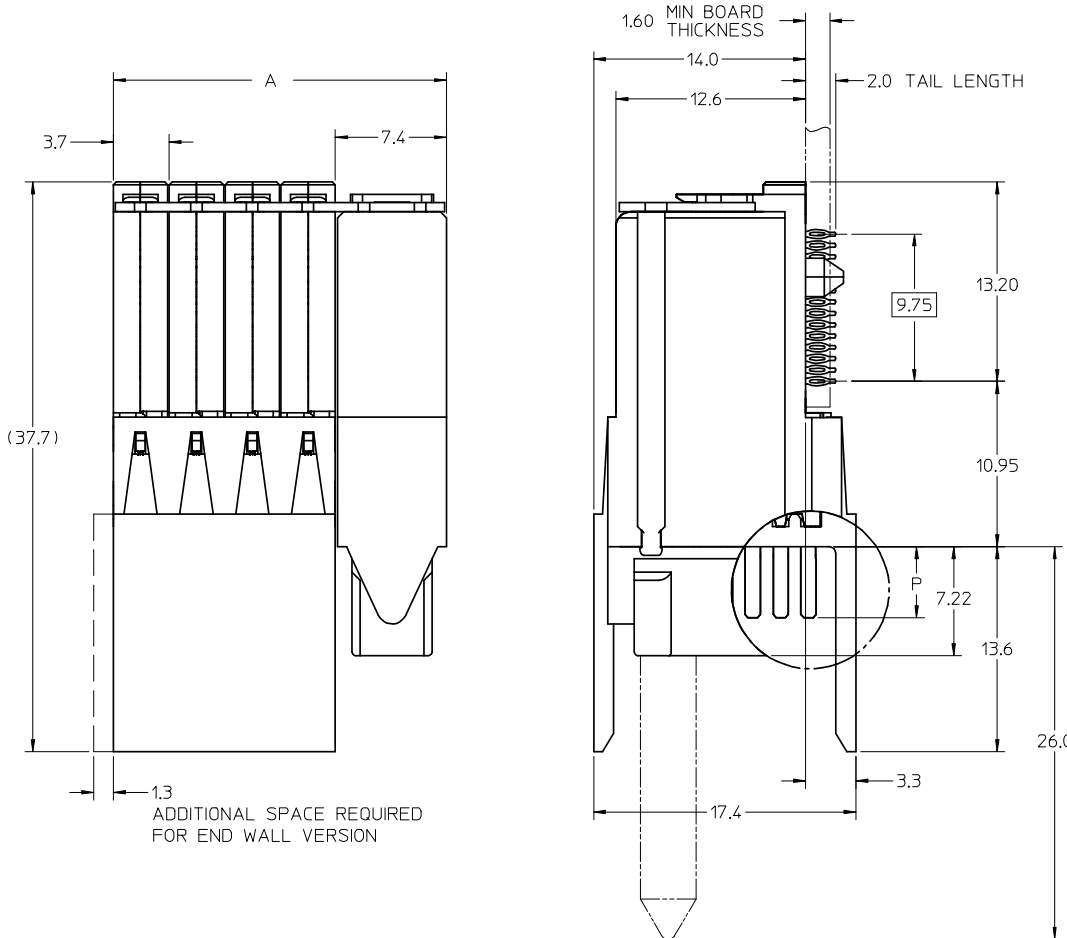
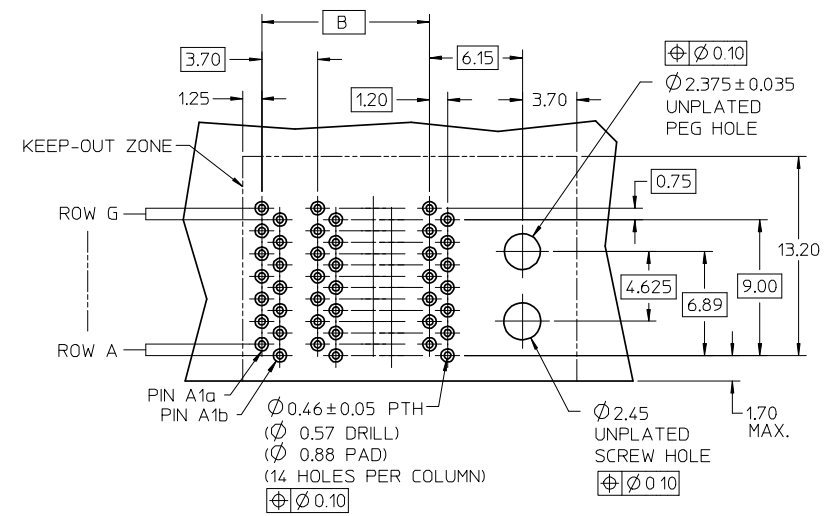


PART NUMBER	# OF COLUMNS	DIM "A" MAX	DIM "B"
76011 - *6**	6	29.60	18.50
76011 - *1**	10	44.40	33.30



RAM HOLE PATTERN
(CONNECTOR SIDE)

- NOTES:
1. MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP), BLACK, UL 94V-0
TERMINALS - HIGH PERFORMANCE COPPER ALLOY
 2. FINISH: SELECTIVE 30 μ * GOLD IN CONTACT AREA WITH LUBE.
SELECTIVE TIN/LEAD (-4***, -8***), OR SELECTIVE TIN (-5***, -9***)
ON PCB TAILS. NICKEL UNDERPLATE OVERALL.
 3. MOLEX PRODUCT SPECIFICATION: PS-75710-999.
 4. OPTIONAL GUIDE PIN SHOWN IN COPLANAR LOCATION.
 5. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF
COSMETIC SPEC PS-45499-002.
 6. PACKAGED PER PK-70873-588.

CLARIFY ST GRD EC NO: UCP2008-2982 DRWN: STEWART CHKD: TELO APPR: J BINGHAM 2008/06/11 2008/06/11 2008/06/11	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
				mm	INCH	DRAWN BY	DATE	TITLE I-TRAC 7-ROW RIGHT ANGLE MALE GUIDE RIGHT ASSEMBLY MOLEX INCORPORATED	
			4 PLACES	± ---	± ---	ELO	2006/05/03		
			3 PLACES	± ---	± ---	CHECKED BY	DATE		
			2 PLACES	± 0.13	± ---	JLAURX	2006/05/04		
			1 PLACE	± 0.25	± ---	APPROVED BY	DATE		
			ANGULAR ± ---°		CBIXLER	2006/05/05	 MOLEX INCORPORATED		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
		SEE SHEET 2		SD-76011-003		1 OF 3			
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							

7 6 0 1 1 - * * * *

MODULE TYPE - TAIL PLATING TYPE
RIGHT GUIDED - TIN/LEAD = 4
RIGHT GUIDED - TIN ONLY = 5
GUIDE RIGHT, END WALL - TIN/LEAD = 8
GUIDE RIGHT, END WALL - TIN ONLY = 9

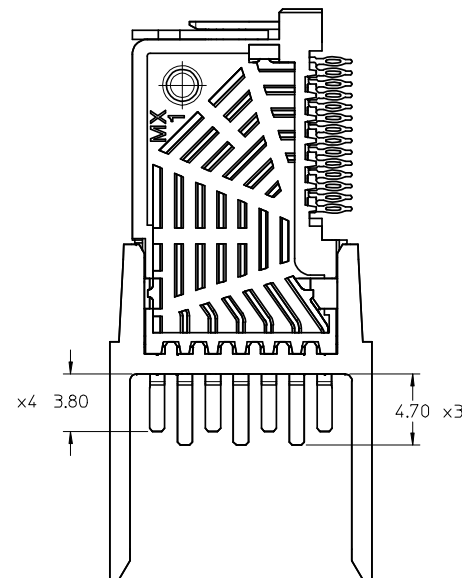
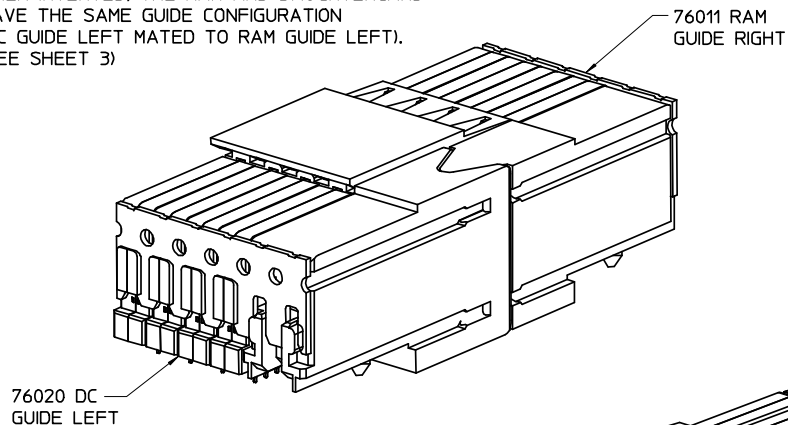
OF COLUMNS
6 = 6 COL
1 = 10 COL

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

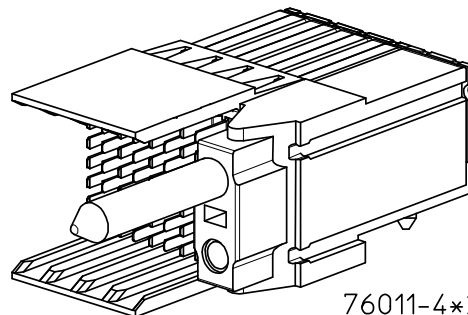
ORIENTATION
GUIDE POST
2 = COPLANAR
3 = INVERTED

NOTE:

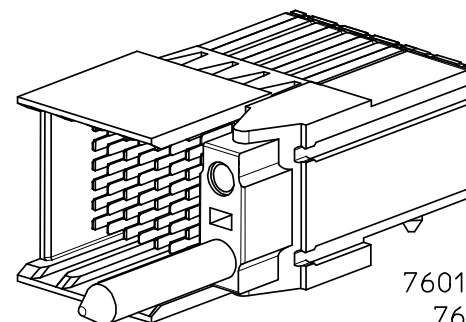
WHEN MATING RIGHT ANGLE MALE (RAM)
TO A DAUGHTERCARD IN A COPLANAR APPLICATION,
THE GUIDE CONFIGURATION IS OPPOSING
(DC GUIDE LEFT MATED TO RAM GUIDE RIGHT).
WHEN INVERTED, THE RAM AND DAUGHTERCARD
HAVE THE SAME GUIDE CONFIGURATION
(DC GUIDE LEFT MATED TO RAM GUIDE LEFT).
(SEE SHEET 3)



STAGGERED PIN OPTION
(76011-***5)



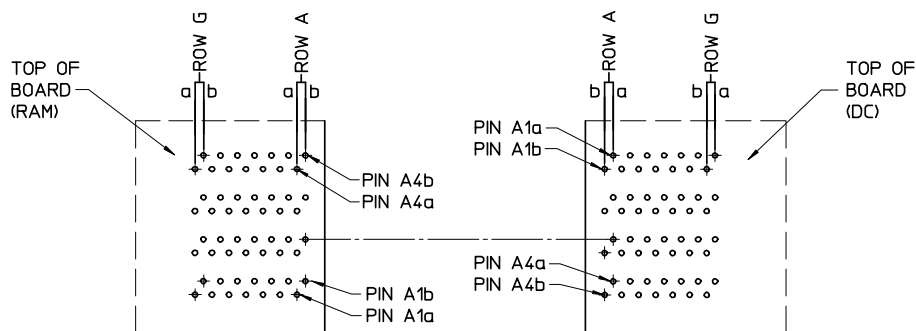
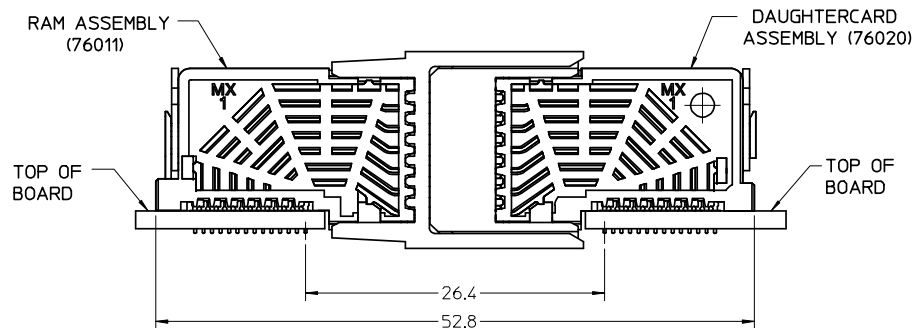
76011-4*2* or
76011-5*2*
GUIDE RIGHT, COPLANAR



76011-8*3* or
76011-9*3*
GUIDE RIGHT, END WALL,
INVERTED

REM OPT 76011-***6 EC NO: UCP2008-2982 DRWN: STEWART 2008/06/11 CHKD: TELO 2008/06/11 APPR: BINGHAM 2008/06/11	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY		SCALE 3:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	
						DRAWN BY DATE		TITLE			
						CHECKED BY DATE		I-TRAC 7-ROW RIGHT ANGLE MALE GUIDE RIGHT ASSEMBLY			
						APPROVED BY DATE					
			4 PLACES ±--- ±---			ELO 2006/05/03		MOLEX INCORPORATED			
			3 PLACES ±--- ±---			JLAURX 2006/05/04					
			2 PLACES ±0.13 ±---			CBIXLER 2006/05/05		SD-76011-003			
			1 PLACE ±0.25 ±---								
			ANGULAR ±---°			SEE CHART		DOCUMENT NO.			
			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			
					SHEET NO. 2 OF 3						

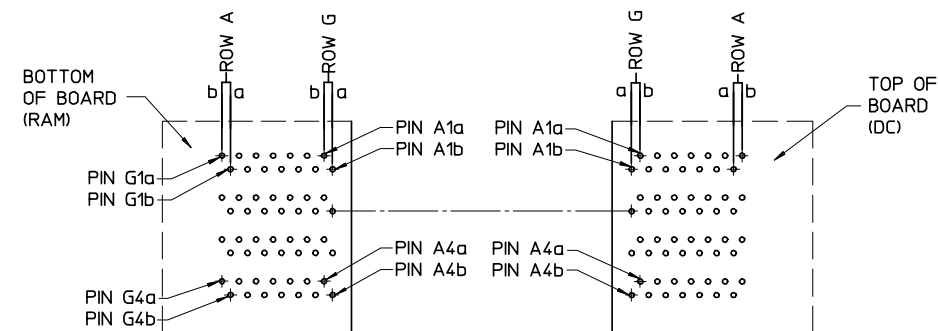
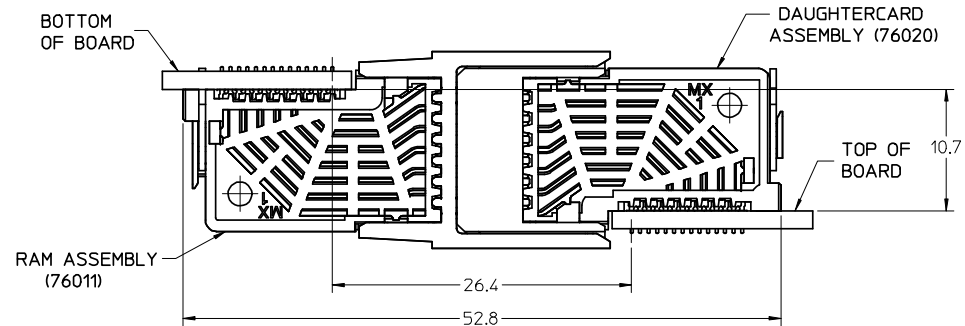
COPLANAR APPLICATION



**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: STEWART
CHKD: TELO
APPR: BINGHAM

QUALITY SYMBOLS
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± 0.25	± 0.010
3 PLACES	± 0.25	± 0.010
2 PLACES	± 0.13	± 0.005
1 PLACE	± 0.25	± 0.010
ANGULAR ± 0.5°		

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE
MM ONLY

DRAWN BY	DATE
ELO	2006/05/03
CHECKED BY	DATE
JLAURX	2006/05/04
APPROVED BY	DATE
CBIXLER	2006/05/05

MATERIAL NO.
SEE SHEET 2

SCALE
2:1

DESIGN UNITS
METRIC

THIRD ANGLE PROJECTION

I-TRAC 7-ROW
RIGHT ANGLE MALE
GUIDE RIGHT ASSEMBLY

MOLEX INCORPORATED

DOCUMENT NO.
SD-76011-003

SHEET NO.
3 OF 3

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Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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