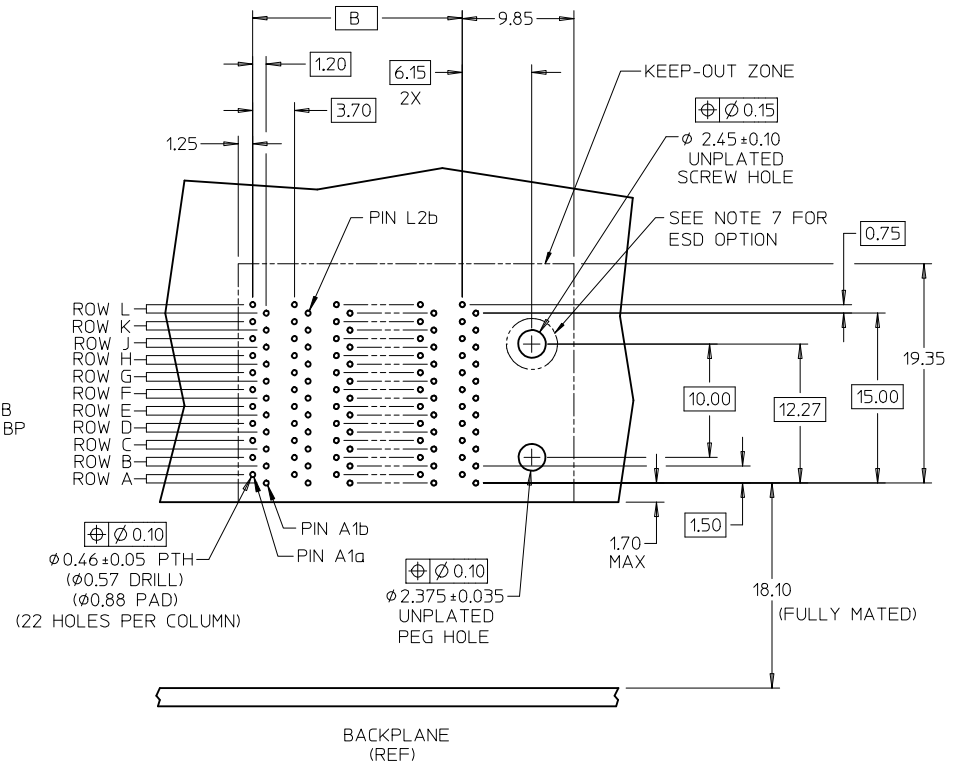
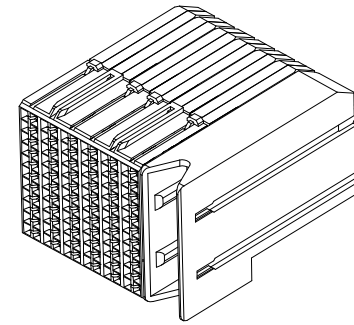
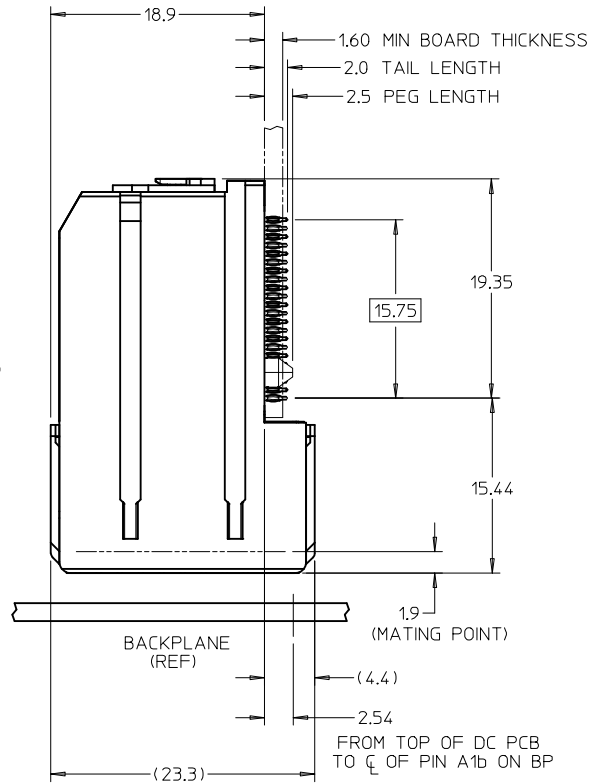


KEY SHOWN IN POSITION "B"



DAUGHTERCARD HOLE PATTERN
(CONNECTOR SIDE)

NOTES:

1. MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP) GLASS-FILLED, UL94V-0
TERMINALS - HIGH PERFORMANCE COPPER ALLOY
2. FINISH: SELECTIVE GOLD IN CONTACT AREA.
SELECTIVE MATTE TIN ON PCB TAILS, NICKEL OVERALL.
3. REFER TO MOLEX PRODUCT SPECIFICATION PS-75710-999 FOR PERFORMANCE SPECS.
4. PRODUCT IS PACKAGED PER PK-70873-609.
5. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPEC PS-45499-002.
6. GUIDED PARTS TO BE SHIPPED WITH 2-32 TYPE AB
SELF-TAPPING SCREW P/N 73726-0000.
7. FOR GROUNDED GUIDE MODULES USE DIA 2.45+/-0.10 (PTH), DIA 2.58 (DRILL),
AND DIA 4.50 (PAD).
8. MAPS (MOLEX ADVANCED PLATING SYSTEM)

LEAD FREE CONVERSION EC NO: UCP2013-4121 DRW:RWH/PPLE 2013/04/01 CHKD:HWOLFE 2013/04/01 APPR:SMILLER 2013/07/15	QUALITY SYMBOLS 	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE 3:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.13 ± --- 1 PLACE ± 0.25 ± --- 0 PLACE ± ±	mm INCH	DRAWN BY JLAURX DATE 2/17/05	CHECKED BY NMARTIN DATE 2/17/05	I-TRAC DAUGHTERCARD 11 ROW SIGNAL MODULE GUIDE RIGHT SALES DWG 			
		ANGULAR ±1/2°		APPROVED BY CBIXLER DATE 2/17/05	MATERIAL NO. SEE CHART				
		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					

75710-****

MODULE TYPE -- TAIL PLATING TYPE
 GUIDE RIGHT -- MATTE TIN (FORMERLY TIN/LEAD) = 4
 GUIDE RIGHT -- MATTE TIN = 5

POLARIZATION KEY ORIENTATION

0 = NO KEY
 1 = A 5 = E
 2 = B 6 = F
 3 = C 7 = G
 4 = D 8 = H

OF COLUMNS/PLATING
 05 = 5 COL 30 GOLD
 06 = 6 COL 30 GOLD
 08 = 8 COL 30 GOLD
 10 = 10 COL 30 GOLD
 55 = 5 COL W/ESD 30 GOLD
 56 = 6 COL W/ESD 30 GOLD
 58 = 8 COL W/ESD 30 GOLD
 50 = 10 COL W/ESD 30 GOLD
 25 = 5 COL 10 GOLD (MAPS)
 26 = 6 COL 10 GOLD (MAPS)
 28 = 8 COL 10 GOLD (MAPS)
 20 = 10 COL 10 GOLD (MAPS)
 65 = 5 COL W/ESD 10 GOLD (MAPS)
 66 = 6 COL W/ESD 10 GOLD (MAPS)
 68 = 8 COL W/ESD 10 GOLD (MAPS)
 60 = 10 COL W/ESD 10 GOLD (MAPS)

MATERIAL NUMBER	# OF COLUMNS	DIM "A" MAX	DIM "B"
75710-***5	5	25.90	14.80
75710-***6	6	29.60	18.50
75710-***8	8	37.00	25.90
75710-***0	10	44.40	33.30

SEE SHEET 1 EC NO: UCP2013-4121 DRW:RWHIPPLE 2013/04/01 CHKD:MWOLFE 2013/04/01 APPR:SMILLER 2013/07/15	QUALITY SYMBOLS 	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.13 ± --- 1 PLACE ± 0.25 ± --- 0 PLACE ± ±	mm INCH	DRAWN BY JLAURX DATE 2/17/05	TITLE I-TRAC DAUGHTERCARD 11 ROW SIGNAL MODULE GUIDE RIGHT SALES DWG		
		ANGULAR ±1/2°		CHECKED BY NMARTIN DATE 2/17/05			
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY CBIXLER DATE 2/17/05			
		MATERIAL NO. SEE CHART	DOCUMENT NO. SD-75710-004	SHEET NO. 2 OF 2			

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

MATERIAL NUMBER	# OF COLUMNS	DIM "A" MAX	DIM "B"
75710-**-55	5	25.90	14.80
75710-**-56	6	29.60	18.50
75710-**-58	8	37.00	25.90
75710-**-50	10	44.40	33.30

75710-****

MODULE TYPE -- TAIL PLATING TYPE

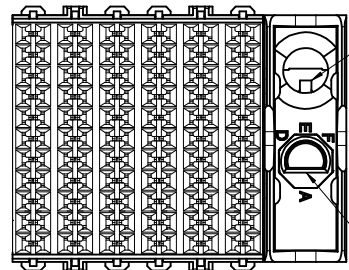
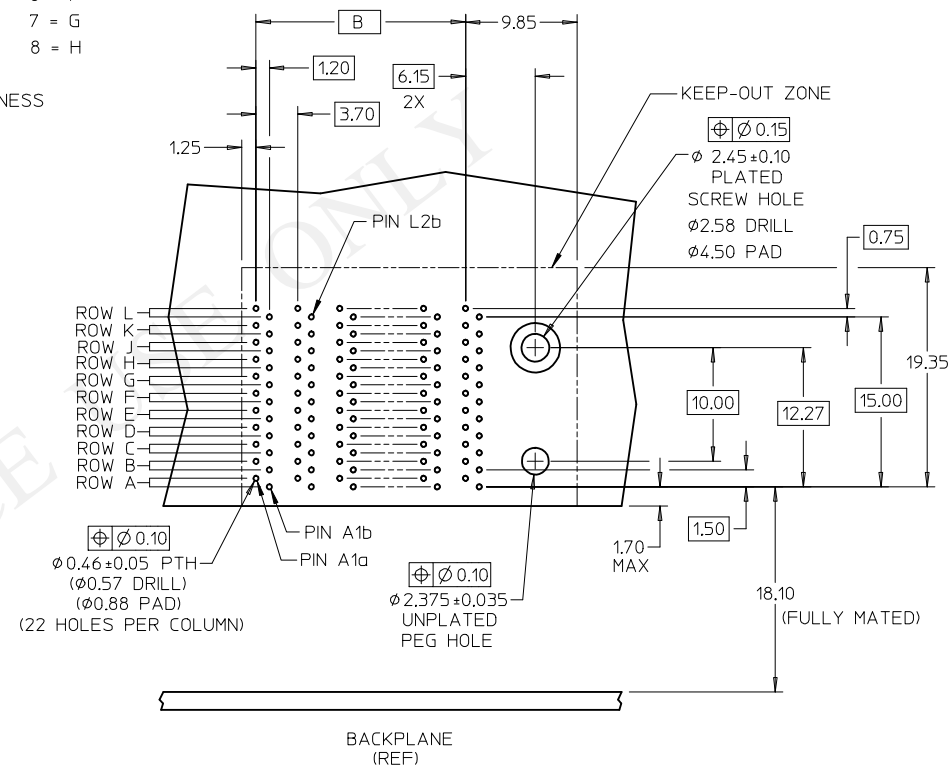
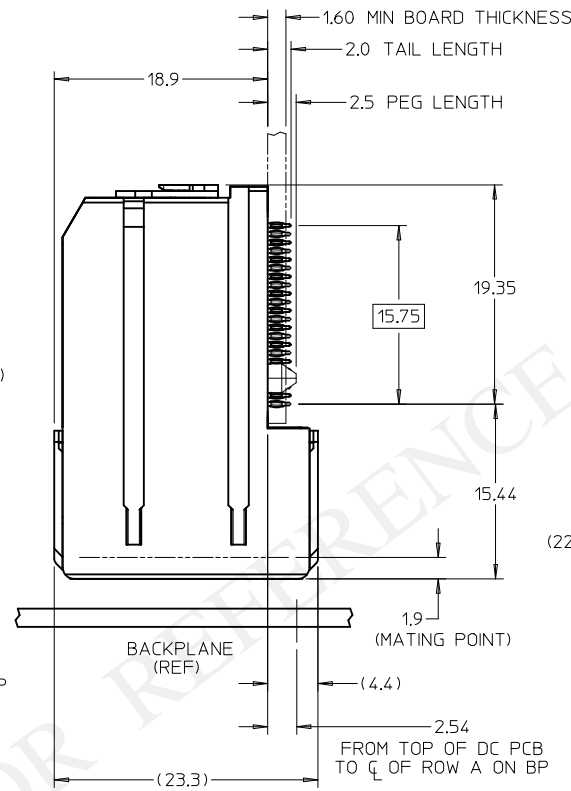
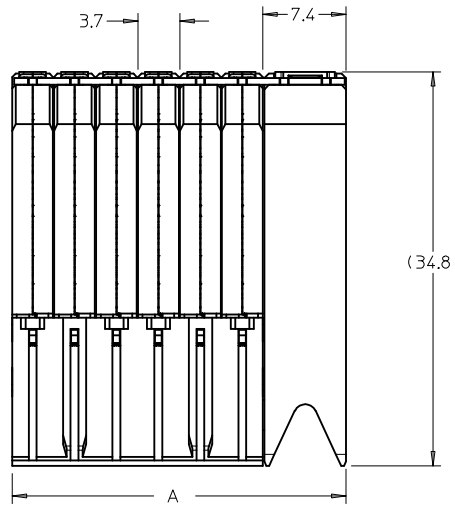
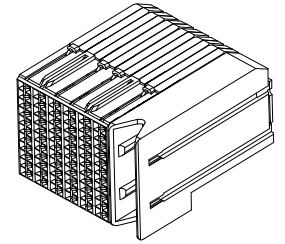
GUIDE RIGHT -- TIN/LEAD = 4
GUIDE RIGHT -- TIN ONLY = 5

POLARIZATION KEY ORIENTATION

0 = NO KEY
1 = A 5 = E
2 = B 6 = F
3 = C 7 = G
4 = D 8 = H

OF COLUMNS

55 = 5 COL W/ESD
56 = 6 COL W/ESD
58 = 8 COL W/ESD
50 = 10 COL W/ESD



ESD CLIP

KEY SHOWN IN POSITION "A"

DAUGHTERCARD HOLE PATTERN (CONNECTOR SIDE)

- NOTES:
- MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP) GLASS-FILLED, UL94V-0
TERMINALS - HIGH PERFORMANCE COPPER ALLOY
 - FINISH: SELECTIVE 30uIN MIN GOLD IN CONTACT AREA. SELECTIVE TIN/LEAD (-4***)
OR SELECTIVE TIN (-5***) ON PCB TAILS; NICKEL OVERALL.
 - REFER TO MOLEX PRODUCT SPECIFICATION PS-75710-999 FOR PERFORMANCE SPECS.
 - PRODUCT IS PACKAGED PER PK-70873-609.
 - THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPEC PS-45499-002.

RELEASE TOOLING EC NO: UCP2015-4261 DRAWN: CARRANZA 2006/11/30 CHKD: JLAURX APPR: BINGHAM 2015/04/17	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION																													
	$\nabla=0$ $\nabla=0$	<table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> </thead> <tbody> <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>± 0.13</td> <td>± ---</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.25</td> <td>± ---</td> </tr> </tbody> </table>		mm	INCH	4 PLACES	± ---	± ---	3 PLACES	± ---	± ---	2 PLACES	± 0.13	± ---	1 PLACE	± 0.25	± ---	<table border="1"> <thead> <tr> <th colspan="2">MM ONLY</th> </tr> <tr> <th>DRAWN BY</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>JLAURX</td> <td>2/17/05</td> </tr> <tr> <th>CHECKED BY</th> <th>DATE</th> </tr> <tr> <td>NMARTIN</td> <td>2/17/05</td> </tr> <tr> <th>APPROVED BY</th> <th>DATE</th> </tr> <tr> <td>CBIXLER</td> <td>2/17/05</td> </tr> </tbody> </table>	MM ONLY		DRAWN BY	DATE	JLAURX	2/17/05	CHECKED BY	DATE	NMARTIN	2/17/05	APPROVED BY	DATE	CBIXLER	2/17/05	3:1	METRIC	
		mm	INCH																																
	4 PLACES	± ---	± ---																																
3 PLACES	± ---	± ---																																	
2 PLACES	± 0.13	± ---																																	
1 PLACE	± 0.25	± ---																																	
MM ONLY																																			
DRAWN BY	DATE																																		
JLAURX	2/17/05																																		
CHECKED BY	DATE																																		
NMARTIN	2/17/05																																		
APPROVED BY	DATE																																		
CBIXLER	2/17/05																																		
1	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE CHART MATERIAL NO. SD-75710-054	MOLEX INCORPORATED DOCUMENT NO. SD-75710-054	SHEET NO. 1 OF 1																															

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION