

13	12	11	10	9	8	7	6	5	4	3	2	1
MATERIAL NUMBER		# OF COLUMNS		DIM. "A" MAX.		DIM. "B"						
76020-**-04		4		22.20		11.10						
76020-**-06		6		29.60		18.50						
76020-**-10		10		44.40		33.30						

76020-****

MODULE TYPE -- TAIL PLATING TYPE

GUIDE RIGHT -- TIN/LEAD = 4

GUIDE RIGHT -- TIN ONLY = 5

POLARIZATION KEY ORIENTATION

0 = NO KEY

1 = A

2 = B

3 = C

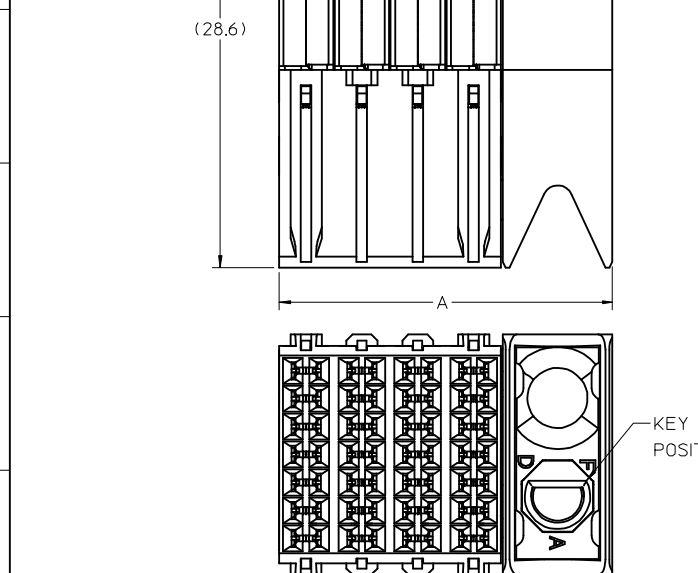
4 = D

5 = E

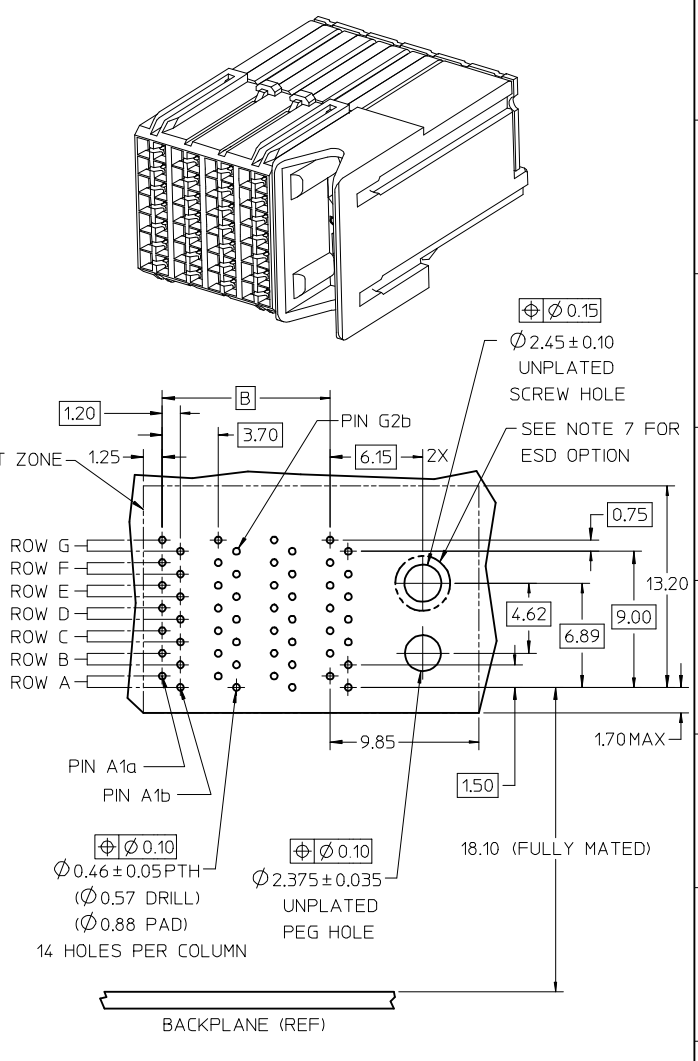
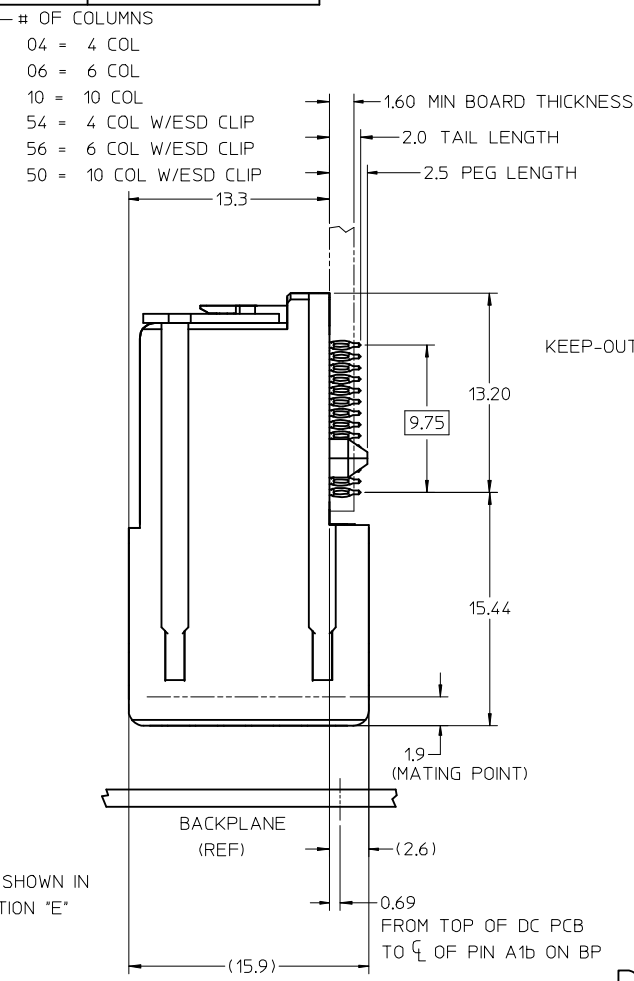
6 = F

7 = G

8 = H



- NOTES:
1. MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP)GLASS-FILLED, UL 94V-0
TERMINALS - HIGH PERFORMANCE COPPER ALLOY
 2. FINISH: 30uIN MIN. GOLD IN CONTACT AREA
SELECTIVE TIN/LEAD (-4****) OR SELECTIVE TIN (-5****)
ON PCB TAILS. NICKEL OVERALL.
 3. REFER TO MOLEX PRODUCT SPECIFICATION PS-75710-999 FOR PERFORMANCE SPECS.
 4. PRODUCT IS PACKAGED PER PK-70873-607.
 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 73726-0005.
 7. FOR GROUNDED GUIDE MODULES USE DIA 2.45+/-0.10 (PTH), DIA 2.58 (DRILL),
AND DIA 4.50 (PAD).



DAUGHTERCARD HOLE PATTERN (CONNECTOR SIDE)

ADD ESD OPTION EC NO: UCP2008-2813 DRWN:MCARRANZA 2008/09/04 CHKD:JLAURX 2008/09/10 APPR:JLAURX 2008/09/11 REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table> <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 ± 0.13</td><td>± ---</td><td>± ---</td></tr> <tr> <td>1 PLACE ± 0.25</td><td>± ---</td><td>± ---</td></tr> </table> ANGULAR ±1/2°		mm	INCH	4 PLACES ± ---	± ---	± ---	3 PLACES ± ---	± ---	± ---	2 PLACES ± 0.13	± ---	± ---	1 PLACE ± 0.25	± ---	± ---	DIMENSION STYLE MM ONLY DRAWN BY DATE MCARRANZA 3/20/06 CHECKED BY DATE JLAURX 3/21/06 APPROVED BY DATE JLAURX 3/21/06	SCALE 4:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION	TITLE I-TRAC DAUGHTERCARD 7 ROW GUIDE RIGHT SIGNAL MODULE MOLEX INCORPORATED SD-76020-004	SHEET NO. 1 OF 1
	mm	INCH																			
4 PLACES ± ---	± ---	± ---																			
3 PLACES ± ---	± ---	± ---																			
2 PLACES ± 0.13	± ---	± ---																			
1 PLACE ± 0.25	± ---	± ---																			