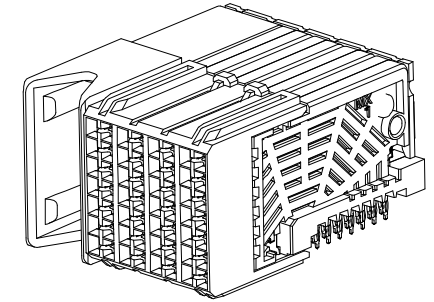


13	12	11	10	9	8	7	6	5	4	3	2	1
MATERIAL NUMBER		# OF COLUMNS		DIM. "A" MAX.		DIM. "B"						
76020-**-04		4		22.20		11.10						
76020-**-06		6		29.60		18.50						
76020-**-10		10		44.40		33.30						

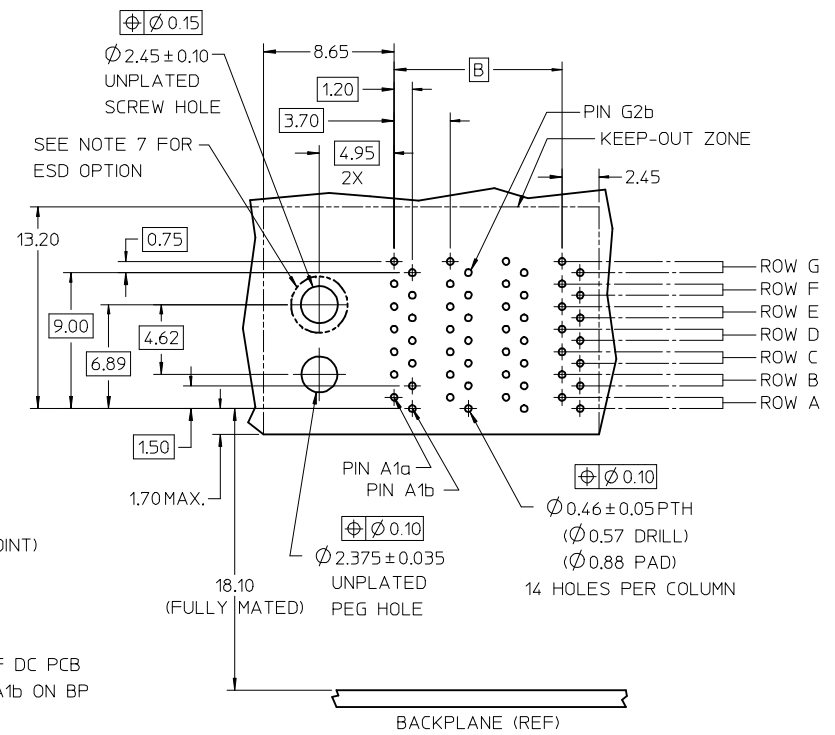
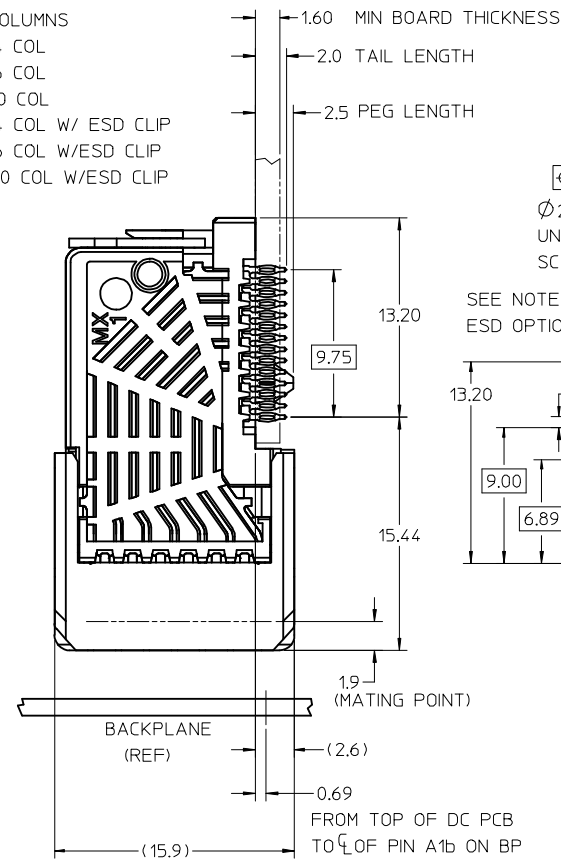
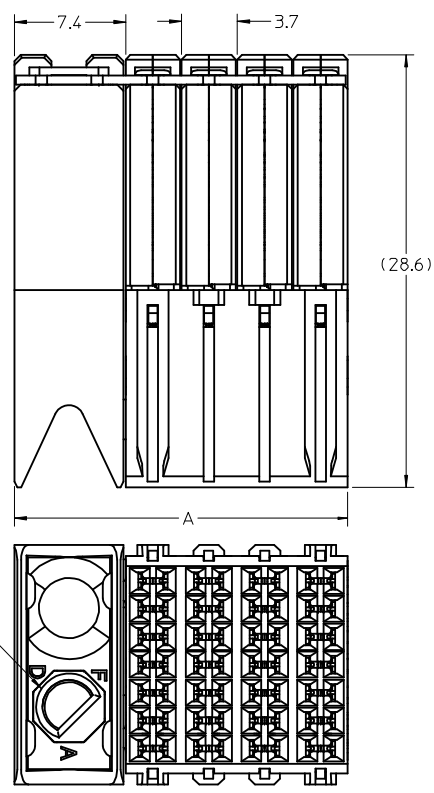


76020-****

MODULE TYPE -- TAIL PLATING TYPE
 GUIDE LEFT -- TIN/LEAD = 2
 GUIDE LEFT -- TIN ONLY = 3

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

OF COLUMNS
 04 = 4 COL
 06 = 6 COL
 10 = 10 COL
 54 = 4 COL W/ ESD CLIP
 56 = 6 COL W/ESD CLIP
 50 = 10 COL W/ESD CLIP



DAUGHTERCARD HOLE PATTERN (CONNECTOR SIDE)

- NOTES:
1. MATERIALS: HOUSING - LIQUID CRYSTAL POLYMER (LCP) GLASS-FILLED, UL 94V-0
TERMINALS - HIGH PERFORMANCE COPPER ALLOY
 2. FINISH: 30µIN MIN. GOLD IN CONTACT AREA
SELECTIVE TIN/LEAD (-2**) OR SELECTIVE TIN (-3**) 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).

ADD ESD OPTION EC NO: UCP2008-2813 DRAWN: MCARRANZA 2008/09/04 CHKD: JLAURX 2008/09/10 APPR: JLAURX 2008/09/11	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 ± 0.13 ± --- 1 PLACE ± 0.25 ± --- ANGULAR ± 1/2°	DRAWN BY MCARRANZA DATE 3/20/06	CHECKED BY BPISZCZOR DATE 2007/03/07	APPROVED BY JLAURX DATE 2007/03/07	I-TRAC DAUGHTERCARD 7 ROW GUIDE LEFT SIGNAL MODULE MOLEX INCORPORATED DOCUMENT NO. SD-76020-002 SHEET NO. 1 OF 1	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE CHART		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			