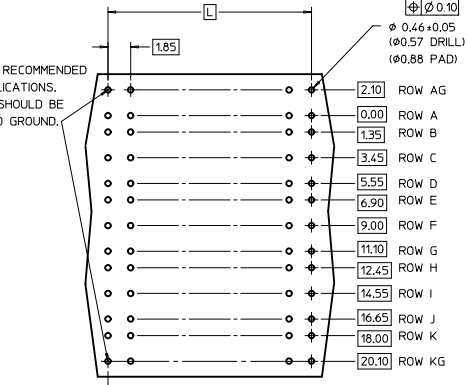
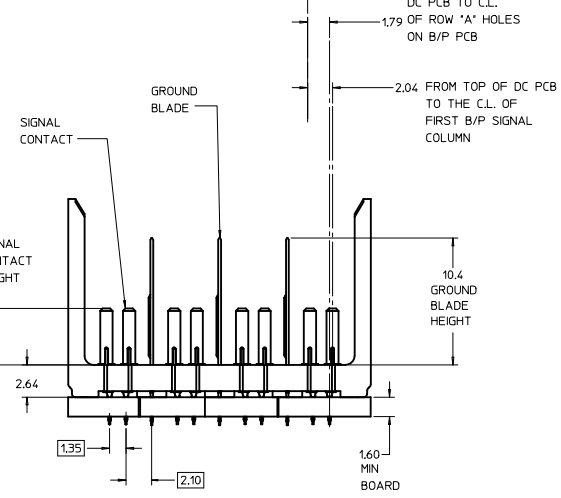
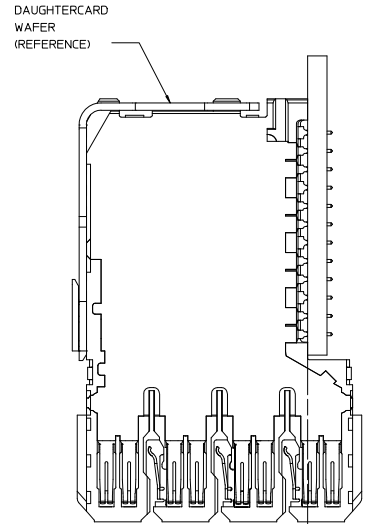
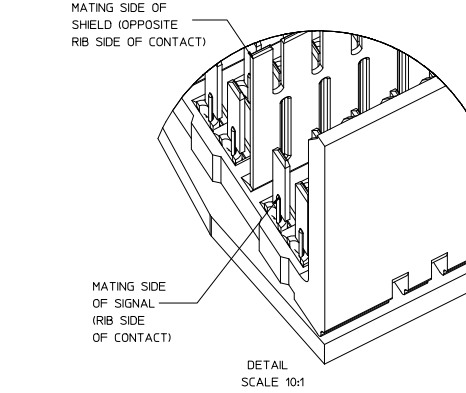


MODULE ORIENTATION OPEN = 0		PIN LENGTH DIM "M"		GOLD (Au) THICKNESS micrometers	
COLUMN		0-3.55 mm		0.25	
1 = 10 COL		1-4.55 mm		0.76	
2 = 25 COL		2-5.55 mm			
5 = 5 COL		3-3.55 mm			
7 = 7 COL		4-4.55 mm			
		5-5.55 mm			
		7-3.55 mm			
		8-4.55 mm		1.27	
		9-5.55 mm			
KEYING ORIENTATION 0 = OPEN					

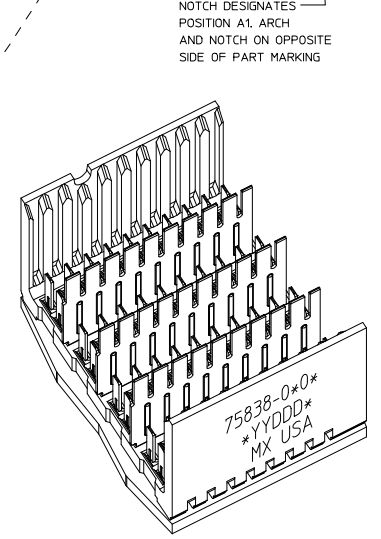
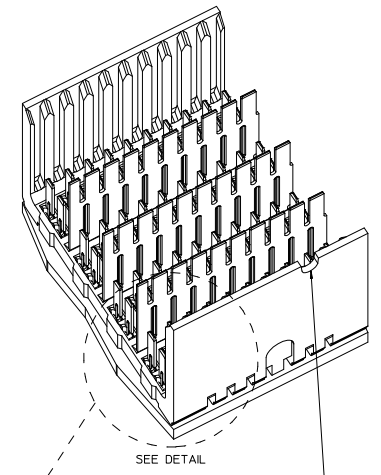
- NOTES:**
1. MATERIAL: HOUSING - LIQUID CRYSTAL POLYMER (LCP) GLASS-FILLED, UL 94V-0, COLOR - GRAY, SIGNAL CONTACT AND GROUND BLADE - HIGH PERFORMANCE COPPER ALLOY.
 2. FINISHES: SELECTIVE GOLD (Au) 0.25 (MAPS), 0.76, 1.27 micrometers THICKNESS ON CONTACT AREA, SELECTIVE MATTE TIN (Sn) ON PCB TAILS, NICKEL (Ni) OVERALL.
 3. THIS PART CONFORMS TO MOLEX PRODUCT SPECIFICATION PS-75221-999.
 4. FOR MIXED CONTACT MATING LENGTHS CONSULT MOLEX FOR AVAILABILITY, CONTACT PAIRS MUST BE THE SAME LENGTH.
 5. FOR SPECIFIC PART NUMBER AND MATING INFORMATION PLEASE REFER TO CHART.
 6. PACKAGE PER PK-70873-563.
 7. EITHER MARK PART NUMBER AND DATE CODE APPROXIMATELY WHERE SHOWN OR PLACE A LABEL ON THE TUBE.
 8. THESE PARTS CONFORM TO MOLEX COSMETIC SPECIFICATION PS-45499-002 CLASS B.



ROW AG & KG RECOMMENDED FOR ALL APPLICATIONS. THESE ROWS SHOULD BE CONNECTED TO GROUND.

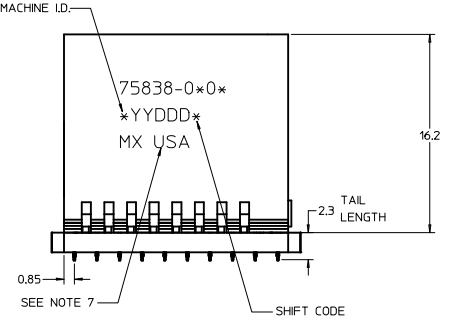
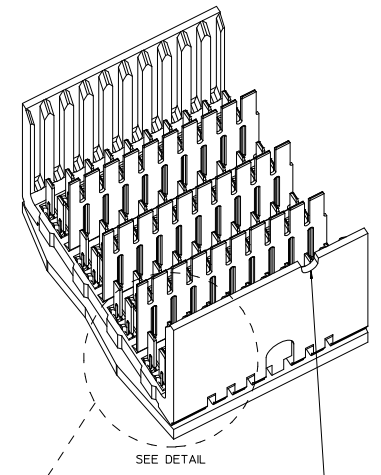
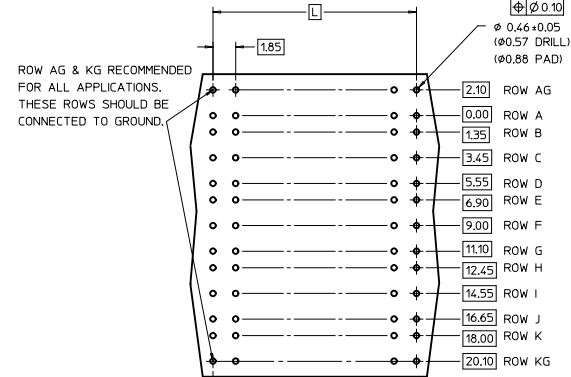
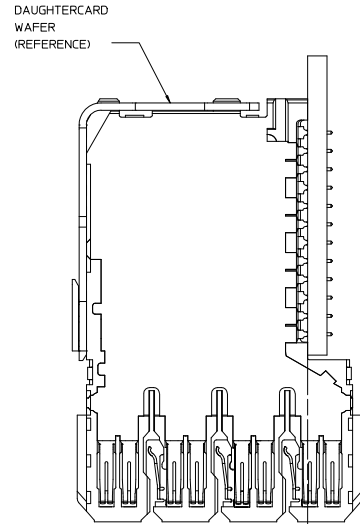
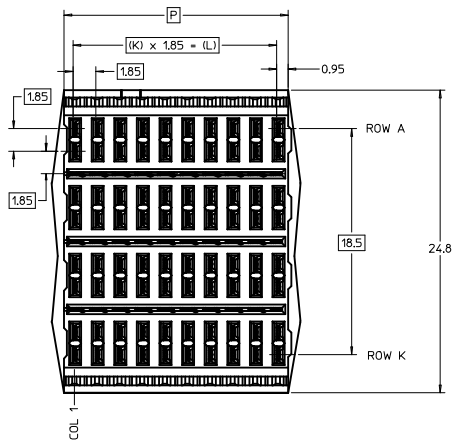


LEAD-FREE PLATING ON SIGNALS, & GROUNDS.



PART NUMBER TABLE				
ASSY PART NO.	K	L	P	TOTAL NO. OF DIFFERENTIAL PAIRS
75838-010*	9	16.65	18.35	40
75838-020*	24	44.40	46.10	100
75838-050*	4	7.40	9.10	20
75838-070*	6	11.10	12.80	28

ADD MAPS PLATING EC NO: UCP2012-3688 DRWNSDANIELLY 2011/10/27 CHKDMMOLFE 2012/05/14 APPRSHILLER 2012/05/23	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) DIMENSION STYLE MM ONLY	DIMENSION STYLE MM ONLY SCALE 5:1 DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY CTOMAS CHECKED BY KMULVEY APPROVED BY JBIINGHAM	DATE 2006/01/03 2006/01/04 2006/01/05	TITLE GBX 4-PAIR OPEN END BACKPLANE ASSEMBLY LEAD-FREE SALES DRAWING
	MATERIAL NO. SEE TABLE	DOCUMENT NO. SD-75838-010	SHEET NO. 1 OF 1	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION
	MOLEX			



75838-0*0*

YYDDD

MX USA

TAIL LENGTH

2.3

0.85

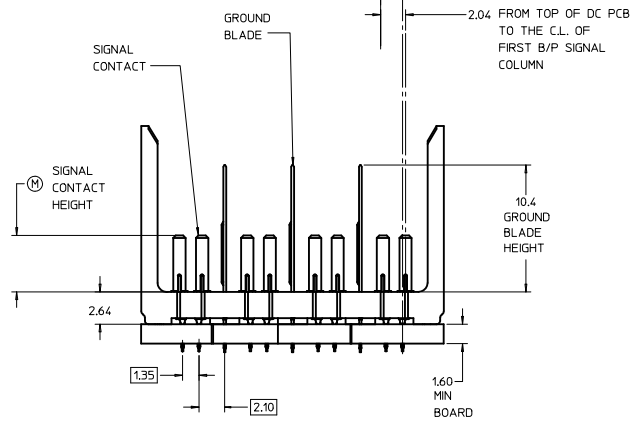
SEE NOTE 7

SHIFT CODE

MODULE ORIENTATION	OPEN = 0
COLUMN	
1 = 10 COL	
2 = 25 COL	
5 = 5 COL	
7 = 7 COL	
KEYING ORIENTATION	
0 = OPEN	

PIN LENGTH DIM "M"	GOLD (Au) THICKNESS micrometers
0-3.55 mm	0.25
1-4.55 mm	
2-5.55 mm	0.76
3-3.55 mm	
4-4.55 mm	
5-5.55 mm	
7-3.55 mm	1.27
8-4.55 mm	
9-5.55 mm	

- NOTES:
1. MATERIAL: HOUSING - LIQUID CRYSTAL POLYMER (LCP) GLASS-FILLED, UL 94V-0, COLOR - GRAY, SIGNAL CONTACT AND GROUND BLADE - HIGH PERFORMANCE COPPER ALLOY.
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 3. THIS PART CONFORMS TO MOLEX PRODUCT SPECIFICATION PS-75221-999.
 4. FOR MIXED CONTACT MATING LENGTHS CONSULT MOLEX FOR AVAILABILITY, CONTACT PAIRS MUST BE THE SAME LENGTH.
 5. FOR SPECIFIC PART NUMBER AND MATING INFORMATION PLEASE REFER TO CHART.
 6. PACKAGE PER PK-70873-563.
 7. EITHER MARK PART NUMBER AND DATE CODE APPROXIMATELY WHERE SHOWN OR PLACE A LABEL ON THE TUBE.
 8. THESE PARTS CONFORM TO MOLEX COSMETIC SPECIFICATION PS-45499-002 CLASS B.



LEAD-FREE PLATING ON SIGNALS, & GROUNDS.

PART NUMBER TABLE				
ASSY PART NO.	K	L	P	TOTAL NO. OF DIFFERENTIAL PAIRS
75838-010*	9	16.65	18.35	40
75838-020*	24	44.40	46.10	100
75838-050*	4	7.40	9.10	20
75838-070*	6	11.10	12.80	28

ADD MAPS PLATING EC NO: UCP2012-3688 DRWNS/DANIELLY 2011/10/27 CHKD/MOLFE 2012/05/14 APPR/S MILLER 2012/05/23	QUALITY SYMBOLS ∇=0 ∇=0 ∇=0	GENERAL TOLERANCES (UNLESS SPECIFIED) DIMENSION STYLE MM ONLY	DIMENSION STYLE MM ONLY SCALE 5:1 DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY CTOMAS DATE 2006/01/03	TITLE GBX 4-PAIR OPEN END BACKPLANE ASSEMBLY LEAD-FREE SALES DRAWING
	MATERIAL NO. SEE TABLE	DOCUMENT NO. SD-75838-010	CHECKED BY KMULVEY DATE 2006/01/04	APPROVED BY JBI NGHAM DATE 2006/01/05
	SHEET NO. 1 OF 1	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		