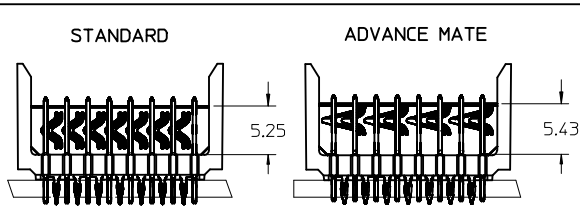


NOTES:

1. MATERIAL, -LIQUID CRYSTAL POLYMER (LCP) GLASS-FILLED, UL 94 V-0. COLOR BLACK. SIGNAL & SHIELD -COPPER ALLOY.
2. FINISHES:
CONTACT AREA: SELECTIVE GOLD (Au)
PCB TAILS: SELECTIVE MATTE TIN (Sn)
NICKEL (Ni) OVERALL.
3. THIS PART CONFORMS TO MOLEX PRODUCT SPECIFICATION PS-74031-999.
4. FOR MIXED CONTACT MATING LENGTHS CONSULT MOLEX FOR AVAILABILITY.
5. FOR SPECIFIC PART NUMBER AND MATING INFORMATION REFER TO SHEET 2.
6. PACKAGE PER PK-74060-003.
7. EITHER MARK PART NUMBER AND DATE CODE APPROXIMATELY WHERE SHOWN OR PLACE LABEL ON THE TUBE.
8. MAPS (MOLEX ADVANCED PLATING SYSTEM).



LEAD FREE CONVERSION EC NO: UCP2013-0687 DRAWINGS 2012/08/23 CHKD:MWOLFE 2012/11/28 APPR:SMILLER 2012/12/14	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 2.5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	DESCRIPTION	mm INCH	DRAWN BY DATE MQWANG 2001/10/09	CHECKED BY DATE NMARTIN 2001/10/10	VHDM SALES ASSEMBLY 8 ROW ADVANCE MATE OPEN END BACKPLANE	
REV	▽=0	4 PLACES ± --- ± ---	APPROVED BY DATE CBIXLER 2001/10/12	molex		DOCUMENT NO. SD-74060-003
	▽=0	3 PLACES ± --- ± ---	ANGULAR ±1/2°		SHEET NO. 1 OF 2	
	▽=0	2 PLACES ± --- ± ---	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	
	▽=0	1 PLACE ± --- ± ---	MATERIAL NO. SEE SHEET 2			
	▽=0	0 PLACE ± --- ± ---	SIZE C			

MATERIAL NUMBER ASSIGNMENT

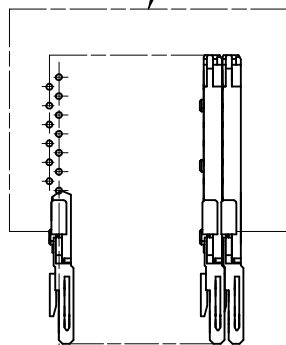
74060-**0*

SEE TABLE

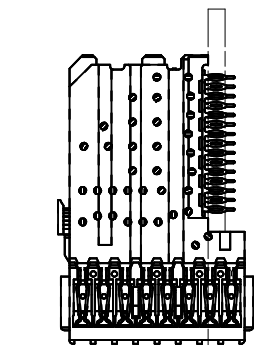
NUMBER OF COLUMNS/PLATING

- 11 = 10 COLUMN MATTE TIN (FORMERLY TIN/LEAD)
- 26 = 25 COLUMN MATTE TIN (FORMERLY TIN/LEAD)
- 61 = 10 COLUMN MATTE TIN (MAPS)
- 76 = 25 COLUMN MATTE TIN (MAPS)
- 91 = 10 COLUMN MATTE TIN
- 86 = 25 COLUMN MATTE TIN

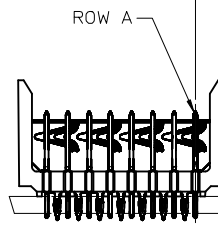
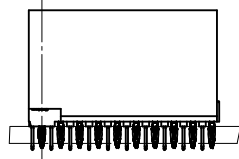
DAUGHTERCARD
CONNECTOR SIDE



0.41 OFFSET
SIGNAL TO SIGNAL



2.45 TOP
DAUGHTERCARD
PCB TO ROW A



ROW A

PART NUMBER	COLUMN	NUMBER OF SIGNAL PIN	NUMBER OF SHIELD	A	B	M	GOLD THICKNESS MICROMETER	TIN THICKNESS MICROMETER
74060-6101	10	80	10	20.00	18.00	4.75	0.25 MAPS	0.76-1.52
74060- \times 101							0.76	
74060- \times 106							1.27	
74060-7601	25	200	25	50.00	48.00	4.75	0.25 MAPS	
74060- \times 601							0.76	
74060- \times 606							1.27	
74060-6102	10	80	10	20.00	18.00	6.25	0.25 MAPS	
74060- \times 102							0.76	
74060- \times 107							1.27	
74060-7602	25	200	25	50.00	48.00	6.25	0.25 MAPS	
74060- \times 602							0.76	
74060- \times 607							1.27	
74060-6103	10	80	10	20.00	18.00	4.25	0.25 MAPS	
74060- \times 103							0.76	
74060- \times 108							1.27	
74060-7603	25	200	25	50.00	48.00	4.25	0.25 MAPS	
74060- \times 603							0.76	
74060- \times 608							1.27	
74060-6104	10	80	10	20.00	18.00	5.15	0.25 MAPS	
74060- \times 104							0.76	
74060- \times 109							1.27	
74060-7604	25	200	25	50.00	48.00	5.15	0.25 MAPS	
74060- \times 604							0.76	
74060- \times 609							1.27	

SEE SHEET 1 EC NO: UCP2013-0687 DRAWINGS: 2012/08/23 CHKD:MMOLF 2012/11/28 APPR:SMILLER 2012/12/14	QUALITY SYMBOLS 	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE 2.5:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		4 PLACES \pm --- mm \pm --- INCH	DRAWN BY MQWANG	DATE 2001/10/09	TITLE VHDM SALES ASSEMBLY 8 ROW ADVANCE MATE OPEN END BACKPLANE		
		3 PLACES \pm --- mm \pm --- INCH	CHECKED BY NMARTIN	DATE 2001/10/10	molex		
		2 PLACES \pm --- mm \pm --- INCH	APPROVED BY CBIXLER	DATE 2001/10/12	DOCUMENT NO. SD-74060-003	SHEET NO. 2 OF 2	
1 PLACE \pm --- mm \pm --- INCH	ANGULAR $\pm 1/2^\circ$		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		
0 PLACE \pm --- mm \pm --- INCH	SEE TABLE		SEE TABLE		SEE TABLE		