

Excellent Integrated System Limited

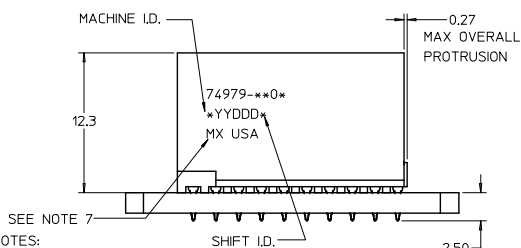
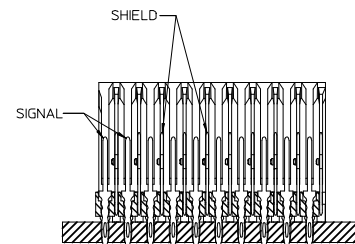
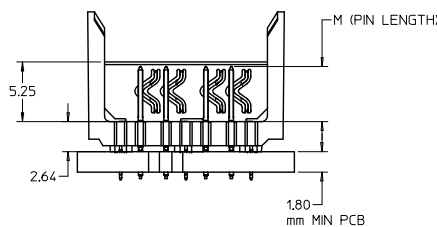
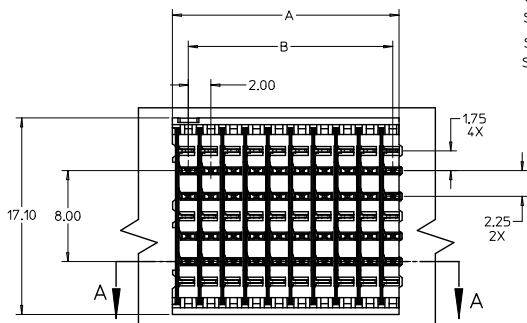
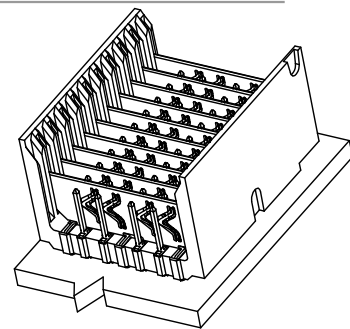
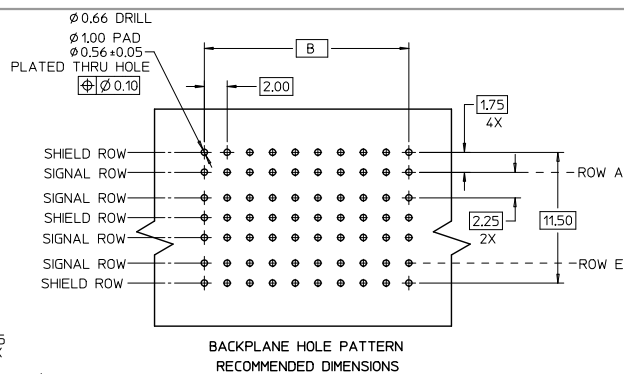
Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)
[0749799002](#)

For any questions, you can email us directly:

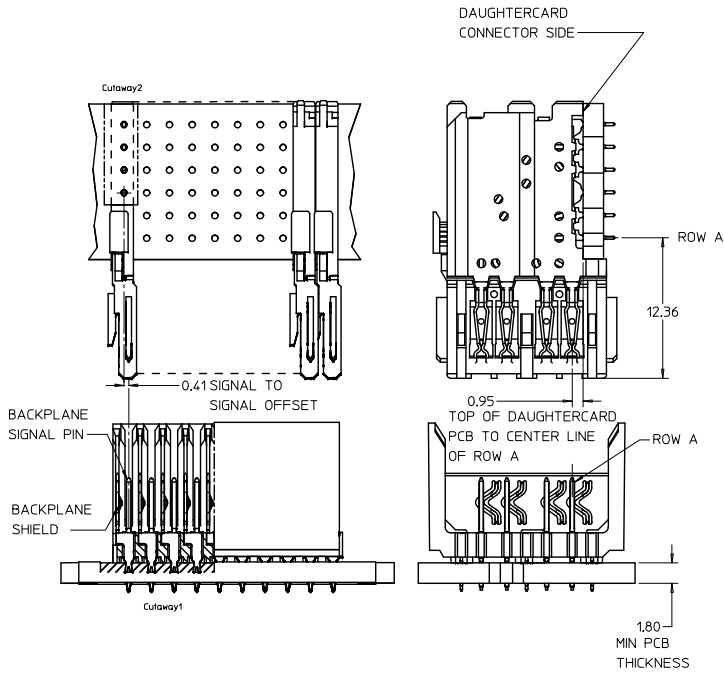
sales@integrated-circuit.com



- NOTES:
1. MATERIAL: HOUSING - LIQUID CRYSTAL POLYMER (LCP) GLASS-FILLED, UL 94V-0, COLOR - BLACK, SIGNAL AND SHIELD - HIGH PERFORMANCE COPPER ALLOY.
 2. FINISHES:
CONTACT AREA: SELECTIVE GOLD (Au)
PCB TAILS: SELECTIVE TIN/LEAD (Sn/Pb) OR 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-74057-003 FOR 10 & 25 COLUMN.
PACKAGE PER PK-70873-0934 FOR THE 9 COLUMN CONNECTOR.
 7. EITHER MARK PART NUMBER AND DATE CODE APPROXIMATELY WHERE SHOWN OR PLACE LABEL ON TUBE.
 8. MAPS (MOLEX ADVANCED PLATING SYSTEM).

THE PRIMARY CARTON WITH A LABEL STATING
"ELV AND RoHS COMPLIANT" IS LEAD FREE.
CARTONS WITHOUT THIS LABEL MAY CONTAIN LEAD.

LEAD FREE CONVERSION	EC NO: UCP2013-0687	2012/08/24	DRINKWOLFE	2012/08/24	CHKOSVANG	2012/12/14	APPR/SMTLLR	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	TITLE	DOCUMENT NO.	SHEET NO.		
												MM ONLY		4:1	METRIC						
														DRAWN BY		DATE					
														NMARTIN		2002/05/03					
														CHECKED BY		DATE					
														SREED		2002/05/03					
														APPROVED BY		DATE					
				CBIXLER		2002/05/03															
				ANGULAR ±---°		MATERIAL NO.															
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE		SEE TABLE		SD-74979-010		1 OF 2									
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																					



MATERIAL NUMBER ASSIGNMENT

74979-**-**

SEE TABLE

NUMBER OF COLUMNS/PLATING

- 10 = 10 COLUMN TIN (FORMERLY TIN LEAD)
- 25 = 25 COLUMN TIN (FORMERLY TIN LEAD)
- 09 = 9 COLUMN TIN (FORMERLY TIN LEAD)
- 90 = 10 COLUMN MATTE TIN
- 85 = 25 COLUMN MATTE TIN
- 99 = 9 COLUMN MATTE TIN
- 60 = 10 COLUMN MATTE TIN (MAPS)
- 70 = 25 COLUMN MATTE TIN (MAPS)
- 69 = 9 COLUMN MATTE TIN (MAPS)

PART NUMBER	COLUMN	NUMBER OF SIGNAL PIN	NUMBER OF SHIELD	A	B	M	GOLD THICKNESS MICROMETER	TIN THICKNESS MICROMETER	
74979-6901	9	36	9	18.00	16.00	4.75	0.25 MAPS	0.76-152	
74979-0901							0.76		
74979-0906							1.27		
74979-9901							0.76		
74979-9906							1.27		
74979-6001							0.25 MAPS		
74979-1001	0.76								
74979-1006	1.27								
74979-9001	0.76								
74979-9006	1.27								
74979-7001	25	100	10	50.00	48.00		0.25 MAPS		
74979-2501							0.76		
74979-2506						1.27			
74979-8501						0.76			
74979-8506						1.27			
74979-6902						0.25 MAPS			
74979-0902	0.76								
74979-0907	1.27								
74979-9902	0.76								
74979-9907	1.27								
74979-6002	10	40	10	20.00	18.00	6.25	0.25 MAPS		
74979-1002							0.76		
74979-1007							1.27		
74979-9002							0.76		
74979-9007							1.27		
74979-7003							0.25 MAPS		
74979-2503	0.76								
74979-2508	1.27								
74979-8503	0.76								
74979-8508	1.27								
74979-6903	9	36	9	18.00	16.00		4.25		0.25 MAPS
74979-0903									0.76
74979-0908						1.27			
74979-9903						0.76			
74979-9908						1.27			
74979-6004						0.25 MAPS			
74979-1004	0.76								
74979-1009	1.27								
74979-9004	0.76								
74979-9009	1.27								
74979-7004	25	100	10	50.00	48.00	5.15			0.25 MAPS
74979-2504									0.76
74979-2509							1.27		
74979-8504							0.76		
74979-8509							1.27		
74979-6903							0.25 MAPS		
74979-0903	0.76								
74979-0908	1.27								
74979-9903	0.76								
74979-9908	1.27								
74979-6004	10	40	10	20.00	18.00		0.25 MAPS		
74979-1004							0.76		
74979-1009						1.27			
74979-9004						0.76			
74979-9009						1.27			
74979-7004						0.25 MAPS			
74979-2504	0.76								
74979-2509	1.27								
74979-8504	0.76								
74979-8509	1.27								

SEE SHEET 1	EC NO: UCF2013-0687 DRAWN BY: CHENWOLFE CHKD BY: CHENWOLFE APPR: MILLER REV: 2012/08/24 2012/08/24 2012/12/14	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION
			4 PLACES ± --- ± ---		DRAWN BY DATE NMARTIN 2002/05/03		TITLE HSD 6 ROW OPEN END BACKPLANE SALES DRAWING		
			3 PLACES ± --- ± ---		CHECKED BY DATE SPEED 2002/05/03		DOCUMENT NO. SD-74979-010		
			2 PLACES ± 0.25 ± ---		APPROVED BY DATE CBIXLER 2002/05/03		SHEET NO. 2 OF 2		
			1 PLACE ± 0.38 ± ---		MATERIAL NO.		SIZE C		
			0 PLACE ± ±		ANGULAR ± --- °		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS									