



Distributor of Molex Connector Corporation: Excellent Integrated System Limited
Datasheet of 0719731228 - Connector Receptacle 56 Position 0.100" (2.54mm) Gold Through
Hole, Right Angle

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

Excellent Integrated System Limited

Stocking Distributor

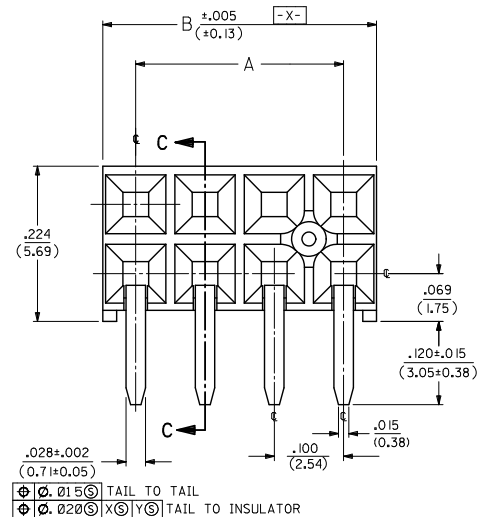
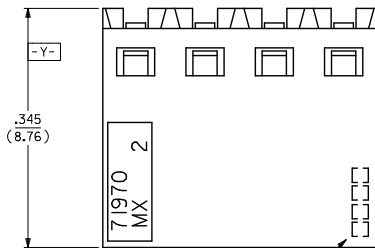
Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)
[0719731228](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com



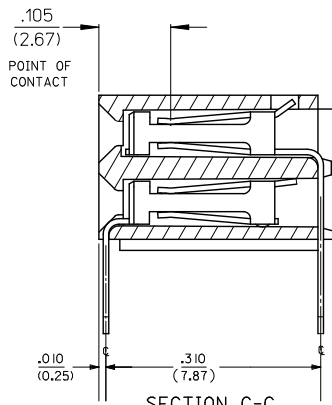
OPTION "A" ASSEMBLY
STANDARD HOUSING

NOTE FOR LEAD FREE CONVERSION:
THE PRIMARY SHIPPING CARTON WILL BE LABELED "COMPLIANT TO ROHS DIRECTIVE 2002/95/EC AND ELV ANNEX II OF DIRECTIVE 2000/53/EC". CARTONS WITHOUT THIS LABEL MAY CONTAIN PRODUCT WITH LEAD.

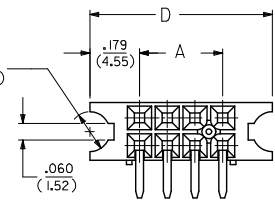
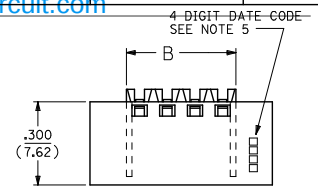
- NOTES:**
- 1.) MATERIAL-
INSULATOR - LCP, UL 94V-0, COLOR BLACK
CONTACTS - PHOSPHOR BRONZE
 - 2.) SEE SHT. 5 & 6 FOR CHART DIMENSIONS AND EDP NO.'S
 - 3.) RECOMMENDED MATING PIN LENGTH:
LOWER ROW - .200" MIN., .285" MAX.
UPPER ROW - .200" MIN.
 - 4.) REFER TO PRODUCT SPECIFICATION PS-71973-9999 FOR PERFORMANCE DATA
 - 5.) MANUFACTURED DATE CODE - YEAR, WEEK.
 - 6.) PACKAGING: FOR THIS PRODUCT IN TUBES SEE SHT. 6 & 7
FOR THIS PRODUCT IN TRAYS SEE SHT. 8 & 9

FINISHES

- 15 GOLD .000015 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000075 MINIMUM TIN PLATE IN SELECT AREA.
- 30 GOLD .000030 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000075 MINIMUM TIN PLATE IN SELECT AREA.
- 50 GOLD .000050 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000100 MINIMUM TIN PLATE IN SELECT AREA.



SECTION C-C



OPTION "B" ASSEMBLY

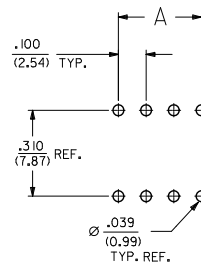
STD. HOUSING W/MOUNTING EARS

SCALE 4:1

REFER TO OPT. A FOR ALL OTHER INFORMATION

OPTION "J" ASSEMBLY

OPTION "J" IS THE SAME AS OPTION "B" EXCEPT DATE CODE IS NOT STAMPED ON HOUSING.



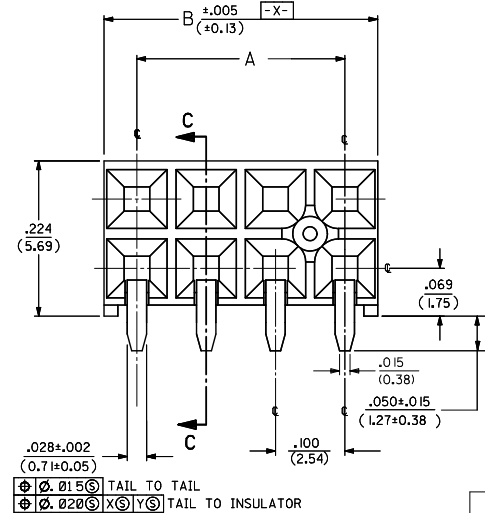
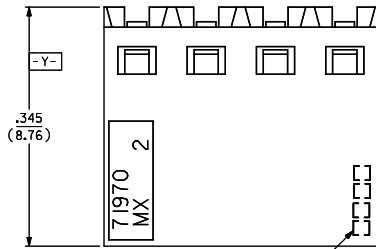
RECOMMENDED P.C.B.
LAYOUT

ADD OPTION K & L		DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	 THIRD ANGLE PROJECTION	
						IN/MM		NTS	INCH		
					mm	INCH	DRAWN BY	DATE	TITLE		
EC NO: S2010-0534		DRAWN BY CHKD/ATSEE APPROV/UNG		4 PLACES	±---	±---	DJB	1991/10/21	EARLY ENTRY R/A RCPT .120°PC TAIL W/O LOWER ROW PINSTOP-.100° GRID		
2009/12/30				3 PLACES	±---	±.010	CHECKED BY	DATE			
2010/01/08				2 PLACES	±0.25	±---	DJB	1991/10/21	 MOLEX INCORPORATED		
2010/01/14				1 PLACE	±---	±---	APPROVED BY	DATE			
							MLONG	2010/01/14			
				ANGULAR ±1/2°		MATERIAL NO.		DOCUMENT NO.		SHEET NO.	
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SDA-71973-****			
						SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

EARLY ENTRY R/A RECP
.120"PC TAIL W/O LOWER
ROW PINSTOP-.100" GRID
MOLEX INCORPORATED

SDA-71973-****
1 OF 26

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

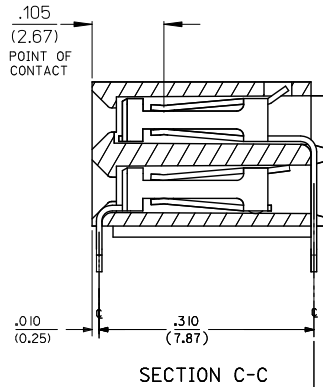


NOTES:

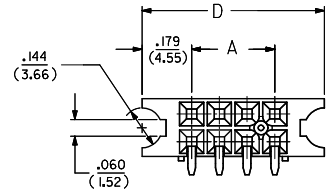
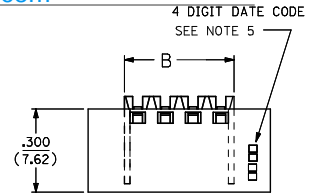
- 1.) MATERIAL -
INSULATOR - LCP, UL 94V-0, COLOR BLACK
CONTACTS - PHOSPHOR BRONZE
- 2.) SEE SHT. 9 & 10 FOR CHART DIMENSIONS AND EDP NO.'S
- 3.) RECOMMENDED MATING PIN LENGTH:
LOWER ROW - .200" MIN., .285" MAX.
UPPER ROW - .200" MIN.
- 4.) REFER TO PRODUCT SPECIFICATION PS-71973-9999 FOR PERFORMANCE DATA
- 5.) MANUFACTURED DATE CODE - YEAR, WEEK.
- 6.) PACKAGING: FOR THIS PRODUCT IN TUBES SEE SHT. 10 & 11
FOR THIS PRODUCT IN TRAYS SEE SHT. 12 & 13

FINISHES

- 15 GOLD .000015 MINIMUM GOLD PLATE IN SELECT AREA OVER
.000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH
.000075 MINIMUM TIN PLATE IN SELECT AREA.
- 30 GOLD .000030 MINIMUM GOLD PLATE IN SELECT AREA OVER
.000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH
.000075 MINIMUM TIN PLATE IN SELECT AREA.
- 50 GOLD .000050 MINIMUM GOLD PLATE IN SELECT AREA OVER
.000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH
.000100 MINIMUM TIN PLATE IN SELECT AREA.

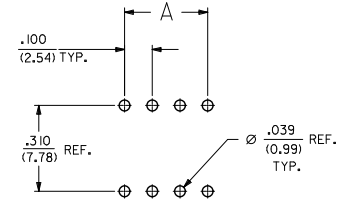


SECTION C-C



OPTION "D" ASSEMBLY
STD. HOUSING W/MOUNTING EARS
SCALE 4:1

REFER TO OPT. C FOR ALL OTHER INFORMATION



RECOMMENDED P.C.B. LAYOUT

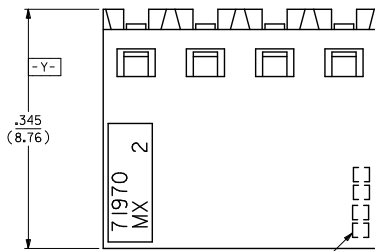
OPTION "C" ASSEMBLY
STANDARD HOUSING

NOTE FOR LEAD FREE CONVERSION:
THE PRIMARY SHIPPING CARTON WILL BE
LABELED "COMPLIANT TO ROHS DIRECTIVE
2002/95/EC AND ELV ANNEX II OF
DIRECTIVE 2000/53/EC". CARTONS WITHOUT
THIS LABEL MAY CONTAIN PRODUCT WITH
LEAD.

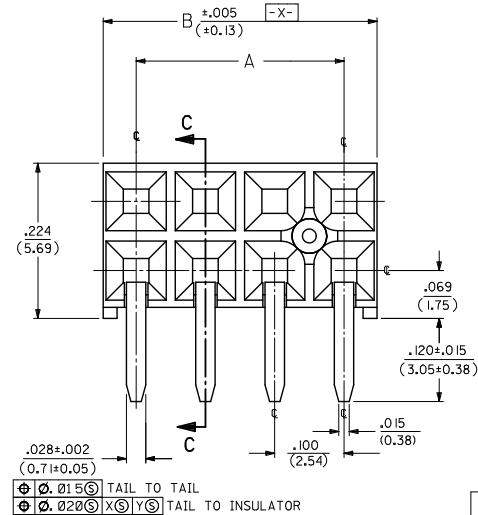
ib_frame_A3_P_AM_T
Rev. F 2009/06/18

ADD OPTION K & L		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC No: S2010-0534		DRAWN: SKANG		mm		IN/MM		NTS		INCH			
2009/12/30		2010/01/08		4 PLACES ±---		DRAWN BY		DATE		TITLE			
CHKD: ATSEE		2010/01/14		3 PLACES ±---		DJB		1991/10/21		EARLY ENTRY R/A RECP			
APPR: MLONG				2 PLACES ±0.25		DJB		1991/10/21		.120" PC TAIL W/O LOWER			
				1 PLACE ±---		MLONG		2010/01/14		ROW PINSTOP-.100" GRID			
				ANGULAR ±1/2°		MATERIAL NO.		DOCUMENT NO.		MOLEX INCORPORATED			
				DRAFT WHERE APPLICABLE		SEE TABLE		SDA-71973-****		SHEET NO.			
				MUST REMAIN WITHIN DIMENSIONS		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		2 OF 26			

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com



4 DIGIT DATE CODE
SEE NOTE 5



⊕ .015 ⊕ TAIL TO TAIL
⊕ .020 ⊕ X ⊕ Y ⊕ TAIL TO INSULATOR

OPTION "E" ASSEMBLY
STANDARD HOUSING

NOTE FOR LEAD FREE CONVERSION:

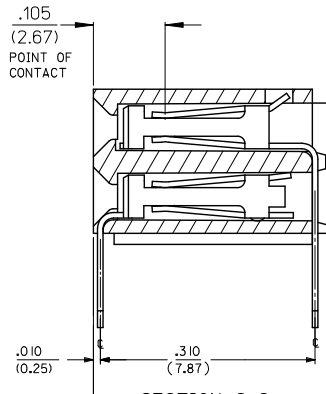
THE PRIMARY SHIPPING CARTON WILL BE LABELED "COMPLIANT TO ROHS DIRECTIVE 2002/95/EC AND ELV ANNEX II OF DIRECTIVE 2000/53/EC". CARTONS WITHOUT THIS LABEL MAY CONTAIN PRODUCT WITH LEAD.

NOTES:

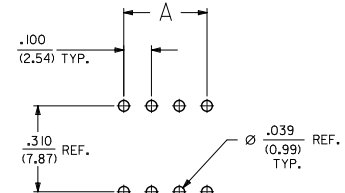
- 1.) MATERIAL - INSULATOR - LCP, UL 94V-0, COLOR BLACK
CONTACTS - PHOSPHOR BRONZE
- 2.) SEE SHT. 13 & 14 FOR CHART DIMENSIONS AND EDP NO.'S
- 3.) RECOMMENDED MATING PIN LENGTH:
LOWER ROW - .200" MIN., .250" MAX.
UPPER ROW - .200" MIN.
- 4.) REFER TO PRODUCT SPECIFICATION PS-71973-9999 FOR PERFORMANCE DATA
- 5.) MANUFACTURED DATE CODE - YEAR, WEEK.
- 6.) PACKAGING: FOR THIS PRODUCT IN TUBES SEE SHT. 14 & 15
FOR THIS PRODUCT IN TRAYS SEE SHT. 16 & 17

FINISHES

- 15 GOLD .000015 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000075 MINIMUM TIN PLATE IN SELECT AREA.
- 30 GOLD .000030 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000075 MINIMUM TIN PLATE IN SELECT AREA.
- 50 GOLD .000050 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000100 MINIMUM TIN PLATE IN SELECT AREA.



SECTION C-C



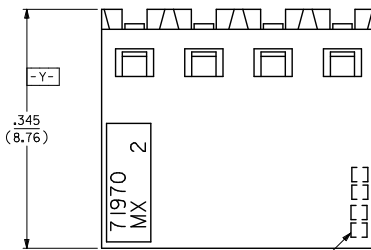
RECOMMENDED P.C.B. LAYOUT

OPTION "F" ASSEMBLY
STD. HOUSING W/MOUNTING EARS
AND LOWER ROW PINSTOP
SCALE 4:1

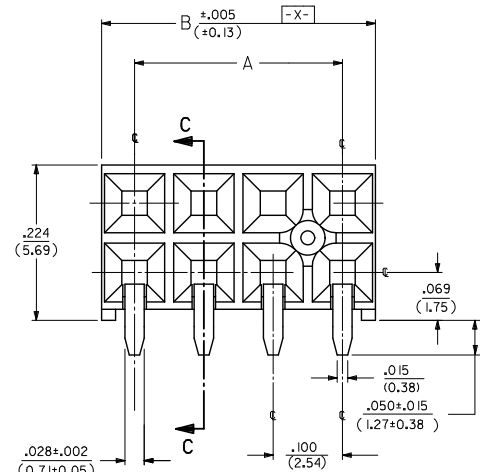
REFER TO OPT. E FOR ALL OTHER INFORMATION

ADD OPTION K & L		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC No: S2010-0534		DRAWN: SKANG		mm		IN/MM		NTS		INCH		⊙	
2009/12/30		2010/01/08		4 PLACES ±---		DRAWN BY		DATE		TITLE		EARLY ENTRY R/A RECPT	
CHKD: ATSEE		2010/01/14		3 PLACES ±---		CHECKED BY		DATE		120°PC TAIL W/O LOWER		ROW PINSTOP-.100" GRID	
APPR: MLONG		2010/01/14		2 PLACES ±0.25		APPROVED BY		DATE		MOLEX INCORPORATED		SHEET NO.	
REV		DESCRIPTION		1 PLACE ±---		MATERIAL NO.		DOCUMENT NO.		SDA-71973-****		3 OF 26	
K		X		ANGULAR ±1/2°		SIZE		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		A3							

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com



4 DIGIT DATE CODE
SEE NOTE 5



⊕ .015 ⊕ TAIL TO TAIL
⊕ .020 ⊕ X ⊕ Y ⊕ TAIL TO INSULATOR

OPTION "G" ASSEMBLY
STANDARD HOUSING

NOTE FOR LEAD FREE CONVERSION:

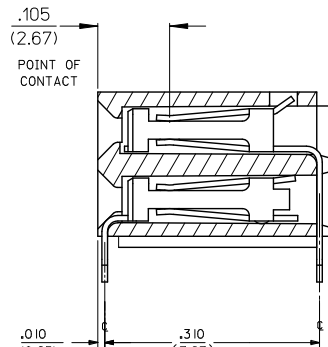
THE PRIMARY SHIPPING CARTON WILL BE LABELED "COMPLIANT" TO ROHS DIRECTIVE 2002/95/EC AND ELV ANNEX II OF DIRECTIVE 2000/53/EC. CARTONS WITHOUT THIS LABEL MAY CONTAIN PRODUCT WITH LEAD.

NOTES:

- 1.) MATERIAL -
INSULATOR - LCP, UL 94V-0, COLOR BLACK
CONTACTS - PHOSPHOR BRONZE
- 2.) SEE SHT. 17 & 18 FOR CHART DIMENSIONS AND EDP NO.'S
- 3.) RECOMMENDED MATING PIN LENGTH:
LOWER ROW - .200" MIN., .250" MAX.
UPPER ROW - .200" MIN.
- 4.) REFER TO PRODUCT SPECIFICATION PS-71973-9999 FOR PERFORMANCE DATA
- 5.) MANUFACTURED DATE CODE - YEAR, WEEK.
- 6.) PACKAGING: FOR THIS PRODUCT IN TUBES SEE SHT. 18 & 19
FOR THIS PRODUCT IN TRAYS SEE SHT. 20 & 21

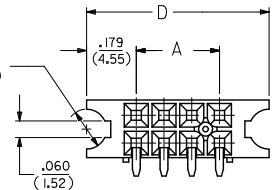
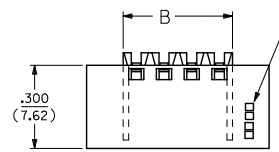
FINISHES

- 15 GOLD .000015 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000075 MINIMUM TIN PLATE IN SELECT AREA.
- 30 GOLD .000030 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000075 MINIMUM TIN PLATE IN SELECT AREA.
- 50 GOLD .000050 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000100 MINIMUM TIN PLATE IN SELECT AREA.



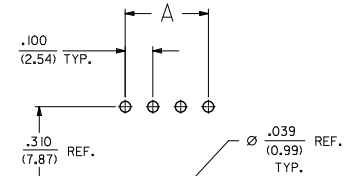
SECTION C-C

4 DIGIT DATE CODE
SEE NOTE 5



OPTION "H" ASSEMBLY
STD. HOUSING W/MOUNTING EARS
AND LOWER PINSTOP
SCALE 4:1

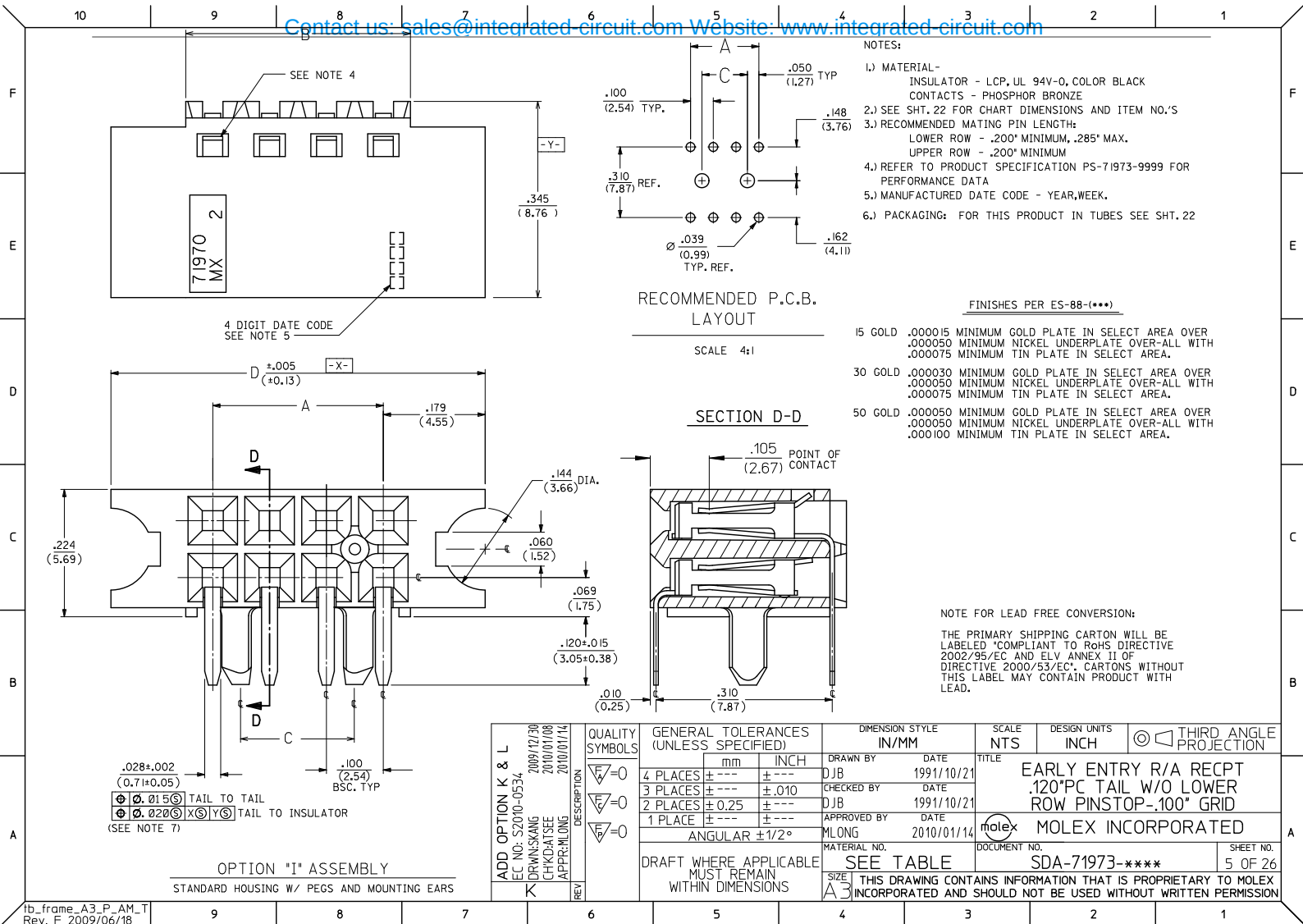
REFER TO OPT. G FOR ALL OTHER INFORMATION



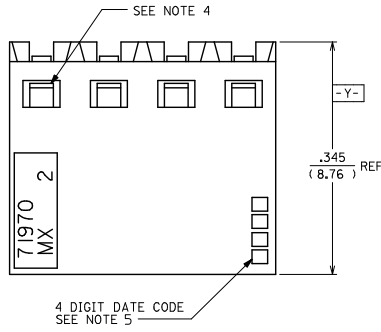
RECOMMENDED P.C.B. LAYOUT

ADD OPTION K & L		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC No: S2010-0534		DRAWN: SKANG		mm		IN/MM		NTS		INCH		⊕	
2009/12/30		2010/01/08		4 PLACES ± ---		DATE		DATE		DATE		TITLE	
CHKD: ATSEE		2010/01/14		3 PLACES ± ---		DJB		1991/10/21		DJB		1991/10/21	
APPR: MLONG		2010/01/14		2 PLACES ± 0.25		DJB		1991/10/21		DJB		1991/10/21	
				1 PLACE ± ---		MLONG		2010/01/14		MLONG		2010/01/14	
				ANGULAR ± 1/2°		MATERIAL NO.		SEE TABLE		DOCUMENT NO.		SDA-71973-****	
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE		A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		SHEET NO.	
												4 OF 26	

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com



Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com



FINISHES

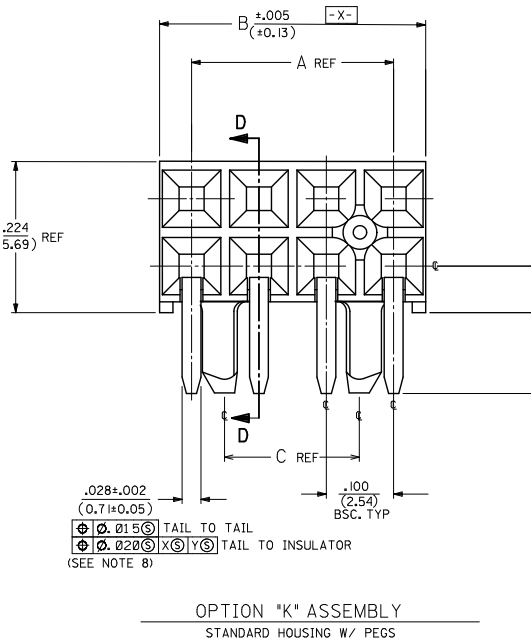
15 GOLD .000015 MINIMUM GOLD PLATE IN SELECT AREA OVER
.000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH
.000075 MINIMUM TIN PLATE IN SELECT AREA.

30 GOLD .000030 MINIMUM GOLD PLATE IN SELECT AREA OVER
.000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH
.000075 MINIMUM TIN PLATE IN SELECT AREA.

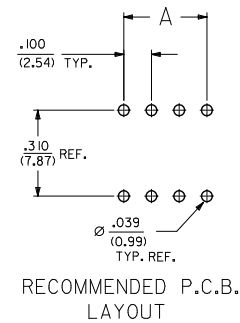
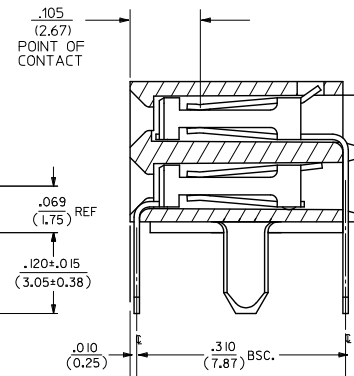
50 GOLD .000050 MINIMUM GOLD PLATE IN SELECT AREA OVER
.000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH
.000100 MINIMUM TIN PLATE IN SELECT AREA.

NOTES:

- 1.) MATERIAL -
INSULATOR - LCP, UL 94V-0, COLOR BLACK
CONTACTS - PHOSPHOR BRONZE
- 2.) SEE SHT.25 FOR CHART DIMENSIONS AND ITEM NO.'S
- 3.) RECOMMENDED MATING PIN LENGTH:
LOWER ROW - .200" MINIMUM, .285" MAX.
UPPER ROW - .200" MINIMUM
- 4.) REFER TO PRODUCT SPECIFICATION PS-71973-9999 FOR PERFORMANCE DATA
- 5.) MANUFACTURED DATE CODE - YEAR, WEEK.
- 6.) PACKAGING: FOR THIS PRODUCT IN TUBES SEE SHT.25

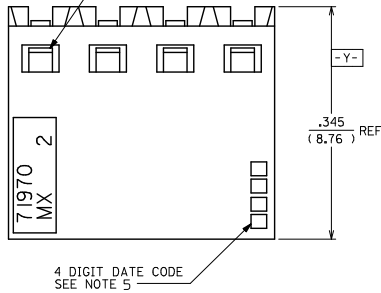


SECTION D-D



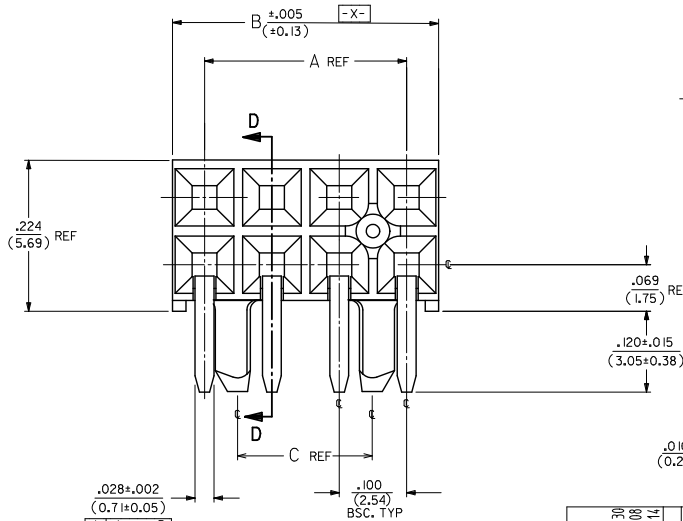
ADD OPTION K & L		DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
EC NO.	DATE			mm	INCH	IN/MM	DATE	NTS	INCH	
2009/12/30	2010/01/08			▽=0	4 PLACES ±---	±---	DJB	1991/10/21	EARLY ENTRY R/A RECPT .120"PC TAIL W/O LOWER ROW PINSTOP-.100" GRID	MOLEX INCORPORATED
2010/01/08	2010/01/14			▽=0	3 PLACES ±---	±.010	DJB	1991/10/21		
				▽=0	2 PLACES ±0.25	±---	DJB	1991/10/21		
		▽=0	1 PLACE ±---	±---	MLONG	2010/01/14				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				ANGULAR ±1/2°		MATERIAL NO.		DOCUMENT NO.		SHEET NO.
						SEE TABLE		SDA-71973-****		6 OF 26
SIZE 3 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

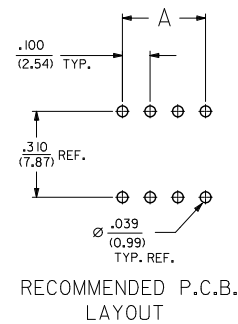
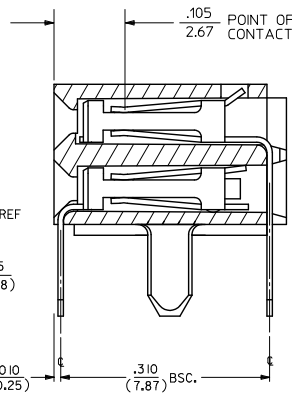


FINISHES	
15 GOLD	.000015 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000075 MINIMUM TIN PLATE IN SELECT AREA.
30 GOLD	.000030 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000075 MINIMUM TIN PLATE IN SELECT AREA.
50 GOLD	.000050 MINIMUM GOLD PLATE IN SELECT AREA OVER .000050 MINIMUM NICKEL UNDERPLATE OVER-ALL WITH .000100 MINIMUM TIN PLATE IN SELECT AREA.

- NOTES:
- 1.) MATERIAL -
INSULATOR - LCP, UL 94V-0, COLOR BLACK
CONTACTS - PHOSPHOR BRONZE
 - 2.) SEE SHT. 22 FOR CHART DIMENSIONS AND ITEM NO.'S
 - 3.) RECOMMENDED MATING PIN LENGTH:
LOWER ROW - .200" MINIMUM, .250" MAX.
UPPER ROW - .200" MINIMUM
 - 4.) REFER TO PRODUCT SPECIFICATION PS-71973-9999 FOR PERFORMANCE DATA
 - 5.) MANUFACTURED DATE CODE - YEAR, WEEK.
 - 6.) PACKAGING: FOR THIS PRODUCT IN TUBES SEE SHT. 26



SECTION D-D



.028±.002
(0.71±0.05)
 ⌀.015 (S) TAIL TO TAIL
 ⌀.020 (S) X (S) Y (S) TAIL TO INSULATOR
 (SEE NOTE 8)

OPTION "L" ASSEMBLY
STANDARD HOUSING W/ PEGS

ADD OPTION K & L	EC NO: S2010-0534	K	DRUNKSANG	CHKD:ATSEE	APPR:MLONG	2009/12/30	2010/01/08	2010/01/14	DESCRIPTION	REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION		TITLE	EARY ENTRY R/A RECPT .120°PC TAIL W/O LOWER ROW PINSTOP-.100° GRID	MOLEX INCORPORATED	DOCUMENT NO. SDA-71973-****	SHEET NO. 7 OF 26																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
												mm	INCH	DRAWN BY	DATE	IN/MM	NTS	INCH																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
											▽=0	4 PLACES	±---	±---	DJB	1991/10/21																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
											▽=0	3 PLACES	±---	±.010	CHECKED BY	DATE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
											▽=0	2 PLACES	±0.25	±---	DJB	1991/10/21																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
											▽=0	1 PLACE	±---	±---	APPROVED BY	DATE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

[illegible]

[illegible]

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

10		9		8		7		6		5		4		3		2		1									
NO. OF CKTS		OPTION A ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)										DIMENSION		NO. OF CKTS		OPTION A ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)										DIMENSION	
PER ROW	TOTAL			15 GOLD	30 GOLD	50 GOLD	A	B			PER ROW	TOTAL			15 GOLD	30 GOLD	50 GOLD	A	B								
4	8			71973-6604	71973-6704	71973-6804	.300 (7.62)	.395 (10.03)			33	66			71973-6633	71973-6733	71973-6833	3.200 (81.28)	3.295 (83.69)								
5	10			71973-6605	71973-6705	71973-6805	.400 (10.16)	.495 (12.57)			34	68			71973-6634	71973-6734	71973-6834	3.300 (83.82)	3.395 (86.23)								
6	12			71973-6606	71973-6706	71973-6806	.500 (12.70)	.595 (15.11)			35	70			71973-6635	71973-6735	71973-6835	3.400 (86.36)	3.495 (88.77)								
7	14			71973-6607	71973-6707	71973-6807	.600 (15.24)	.695 (17.65)			36	72			71973-6636	71973-6736	71973-6836	3.500 (88.90)	3.595 (91.31)								
8	16			71973-6608	71973-6708	71973-6808	.700 (17.78)	.795 (20.19)																			
9	18			71973-6609	71973-6709	71973-6809	.800 (20.32)	.895 (22.73)																			
10	20			71973-6610	71973-6710	71973-6810	.900 (22.86)	.995 (25.27)																			
11	22			71973-6611	71973-6711	71973-6811	1.000 (25.40)	1.095 (27.81)																			
12	24			71973-6612	71973-6712	71973-6812	1.100 (27.94)	1.195 (30.35)																			
13	26			71973-6613	71973-6713	71973-6813	1.200 (30.48)	1.295 (32.89)																			
14	28			71973-6614	71973-6714	71973-6814	1.300 (33.02)	1.395 (35.43)																			
15	30			71973-6615	71973-6715	71973-6815	1.400 (35.56)	1.495 (37.97)																			
16	32			71973-6616	71973-6716	71973-6816	1.500 (38.10)	1.595 (40.51)																			
17	34			71973-6617	71973-6717	71973-6817	1.600 (40.64)	1.695 (43.05)																			
18	36			71973-6618	71973-6718	71973-6818	1.700 (43.18)	1.795 (45.59)																			
19	38			71973-6619	71973-6719	71973-6819	1.800 (45.72)	1.895 (48.13)																			
20	40			71973-6620	71973-6720	71973-6820	1.900 (48.26)	1.995 (50.67)																			
21	42			71973-6621	71973-6721	71973-6821	2.000 (50.80)	2.095 (53.21)																			
22	44			71973-6622	71973-6722	71973-6822	2.100 (53.34)	2.195 (55.73)																			
23	46			71973-6623	71973-6723	71973-6823	2.200 (55.88)	2.295 (58.29)																			
24	48			71973-6624	71973-6724	71973-6824	2.300 (58.42)	2.395 (60.83)																			
25	50			71973-6625	71973-6725	71973-6825	2.400 (60.96)	2.495 (63.37)																			
26	52			71973-6626	71973-6726	71973-6826	2.500 (63.50)	2.595 (65.91)																			
27	54			71973-6627	71973-6727	71973-6827	2.600 (66.04)	2.695 (68.45)																			
28	56			71973-6628	71973-6728	71973-6828	2.700 (68.58)	2.795 (70.99)																			
29	58			71973-6629	71973-6729	71973-6829	2.800 (71.12)	2.895 (73.53)																			
30	60			71973-6630	71973-6730	71973-6830	2.900 (73.66)	2.995 (76.07)																			
31	62			71973-6631	71973-6731	71973-6831	3.000 (76.20)	3.095 (78.61)																			
32	64			71973-6632	71973-6732	71973-6832	3.100 (78.74)	3.195 (81.15)																			

ADD OPTION K & L		2009/12/30	
EC NO. S2010-0534	2010/01/08	2010/01/08	2010/01/14
CHKD:SKM	CHKD:ATSEE	APPR:MLONG	
REV	DESCRIPTION		

QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
				IN/MM		NTS		INCH			
√=0		4 PLACES ± --- ± ---		DRAWN BY		DATE		TITLE			
√=0		3 PLACES ± --- ± .010		DJB		1991/10/21		EARLY ENTRY R/A RECP			
√=0		2 PLACES ± 0.25 ± ---		CHECKED BY		DATE		.120"PC TAIL W/O LOWER			
		1 PLACE ± --- ± ---		DJB		1991/10/21		ROW PINSTOP-.100" GRID			
		ANGULAR ± 1/2°		APPROVED BY		DATE		MOLEX INCORPORATED			
				MATERIAL NO.		2010/01/14		DOCUMENT NO.			
				SEE TABLE		SDA-71973-****					
				SIZE		A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			



10		9		8		7		6		5		4		3		2		1			
NO. OF CKTS		OPTION B ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)					DIMENSION				NO. OF CKTS		OPTION B ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)					DIMENSION			
		PER ROW		TOTAL	I5 GOLD	30 GOLD	50 GOLD	A	B	D			PER ROW		TOTAL	I5 GOLD	30 GOLD	50 GOLD	A	B	D
4	8			71973-7004	71973-7104	71973-7204	.300 (7.62)	.395 (10.03)	.658 (16.71)	33	66			71973-7033	71973-7133	71973-7233	3.200 (81.28)	3.295 (83.69)	3.558 (90.37)		
5	10			71973-7005	71973-7105	71973-7205	.400 (10.16)	.495 (12.57)	.758 (19.25)	34	68			71973-7034	71973-7134	71973-7234	3.300 (83.82)	3.395 (86.23)	3.658 (92.91)		
6	12			71973-7006	71973-7106	71973-7206	.500 (12.70)	.595 (15.11)	.858 (21.79)	35	70			71973-7035	71973-7135	71973-7235	3.400 (86.36)	3.495 (89.77)	3.758 (95.45)		
7	14			71973-7007	71973-7107	71973-7207	.600 (15.24)	.695 (17.65)	.958 (24.33)	36	72			71973-7036	71973-7136	71973-7236	3.500 (88.90)	3.595 (91.31)	3.858 (97.99)		
8	16			71973-7008	71973-7108	71973-7208	.700 (17.78)	.795 (20.19)	1.058 (26.87)												
9	18			71973-7009	71973-7109	71973-7209	.800 (20.32)	.895 (22.73)	1.158 (29.41)												
10	20			71973-7010	71973-7110	71973-7210	.900 (22.86)	.995 (25.27)	1.258 (31.95)												
11	22			71973-7011	71973-7111	71973-7211	1.000 (25.40)	1.095 (27.81)	1.358 (34.49)												
12	24			71973-7012	71973-7112	71973-7212	1.100 (27.94)	1.195 (30.35)	1.458 (37.03)												
13	26			71973-7013	71973-7113	71973-7213	1.200 (30.48)	1.295 (32.89)	1.558 (39.57)												
14	28			71973-7014	71973-7114	71973-7214	1.300 (33.02)	1.395 (35.43)	1.658 (42.11)												
15	30			71973-7015	71973-7115	71973-7215	1.400 (35.56)	1.495 (37.97)	1.758 (44.65)												
16	32			71973-7016	71973-7116	71973-7216	1.500 (38.10)	1.595 (40.51)	1.858 (47.19)												
17	34			71973-7017	71973-7117	71973-7217	1.600 (40.64)	1.695 (43.05)	1.958 (49.73)												
18	36			71973-7018	71973-7118	71973-7218	1.700 (43.18)	1.795 (45.59)	2.058 (52.27)												
19	38			71973-7019	71973-7119	71973-7219	1.800 (45.72)	1.895 (48.13)	2.158 (54.81)												
20	40			71973-7020	71973-7120	71973-7220	1.900 (48.26)	1.995 (50.67)	2.258 (57.35)												
21	42			71973-7021	71973-7121	71973-7221	2.000 (50.80)	2.095 (53.21)	2.358 (59.89)												
22	44																				

[illegible]



'X' INDICATES TOOLING IS NOT AVAILABLE

[illegible]

[illegible]



10		9		7		6		5		3		2		1							
NO. OF CKTS		OPTION D ASSEMBLY PACKAGED IN TRAYS PER PK-T0873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)					DIMENSION			NO. OF CKTS		OPTION D ASSEMBLY PACKAGED IN TRAYS PER PK-T0873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)					DIMENSION				
PER ROW	TOTAL				I5 GOLD	30 GOLD	50 GOLD	A	B	D	PER ROW	TOTAL				I5 GOLD	30 GOLD	50 GOLD	A	B	D
4	8				71973-7804	71973-7904	71973-8004	.300 (17.62)	.395 (10.03)	.658 (16.71)	33	66				71973-7833	71973-7933	71973-8033	3.200 (81.28)	3.295 (83.69)	3.558 (90.37)
5	10				71973-7805	71973-7905	71973-8005	.400 (10.16)	.495 (12.57)	.758 (19.25)	34	68				71973-7834	71973-7934	71973-8034	3.300 (83.82)	3.395 (86.23)	3.658 (92.91)
6	12				71973-7806	71973-7906	71973-8006	.500 (12.70)	.595 (15.11)	.858 (21.79)	35	70				71973-7835	71973-7935	71973-8035	3.400 (86.36)	3.495 (88.77)	3.758 (95.45)
7	14				71973-7807	71973-7907	71973-8007	.600 (15.24)	.695 (17.65)	.958 (24.33)	36	72				71973-7836	71973-7936	71973-8036	3.500 (88.90)	3.595 (91.31)	3.858 (97.99)
8	16				71973-7808	71973-7908	71973-8008	.700 (17.78)	.795 (20.19)	1.058 (26.87)											
9	18				71973-7809	71973-7909	71973-8009	.800 (20.32)	.895 (22.73)	1.158 (29.41)											
10	20				71973-7810	71973-7910	71973-8010	.900 (22.86)	.995 (25.27)	1.258 (31.95)											
11	22				71973-7811	71973-7911	71973-8011	1.000 (25.40)	1.095 (27.81)	1.358 (34.49)											
12	24				71973-7812	71973-7912	71973-8012	1.100 (27.94)	1.195 (30.35)	1.458 (37.03)											
13	26				71973-7813	71973-7913	71973-8013	1.200 (30.48)	1.295 (32.89)	1.558 (39.57)											
14	28				71973-7814	71973-7914	71973-8014	1.300 (33.02)	1.395 (35.43)	1.658 (42.11)											
15	30				71973-7815	71973-7915	71973-8015	1.400 (35.56)	1.495 (37.97)	1.758 (44.65)											
16	32				71973-7816	71973-7916	71973-8016	1.500 (38.10)	1.595 (40.51)	1.858 (47.19)											
17	34				71973-7817	71973-7917	71973-8017	1.600 (40.64)	1.695 (43.05)	1.958 (49.73)											
18	36				71973-7818	71973-7918	71973-8018	1.700 (43.18)	1.795 (45.59)	2.058 (52.27)											
19	38				71973-7819	71973-7919	71973-8019	1.800 (45.72)	1.895 (48.13)	2.158 (54.81)											
20	40				71973-7820	71973-7920	71973-8020	1.900 (48.26)	1.995 (50.67)	2.258 (57.35)											
21	42				71973-7821	71973-7921															



'X' INDICATES TOOLING IS NOT AVAILABLE

10		9		8		7		6		5		4		3		2		1													
NO. OF CKTS		OPTION E ASSEMBLY PACKAGED IN TUBES PER PK-70873-0138 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)						DIMENSION		NO. OF CKTS		OPTION E ASSEMBLY PACKAGED IN TUBES PER PK-70873-0138 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)						DIMENSION													
PER ROW		TOTAL				IS GOLD		30 GOLD		50 GOLD		A		B																	
4		8				71973-3404		71973-3504		71973-3604		.300 (.762)		.395 (10.03)																	
5		10				71973-3405		71973-3505		71973-3605		.400 (10.16)		.495 (12.57)																	
6		12				71973-3406		71973-3506		71973-3606		.500 (12.70)		.595 (15.11)																	
7		14				71973-3407		71973-3507		71973-3607		.600 (15.24)		.695 (17.65)																	
8		16				71973-3408		71973-3508		71973-3608		.700 (17.78)		.795 (20.19)																	
9		18				71973-3409		71973-3509		71973-3609		.800 (20.32)		.895 (22.73)																	
10		20				71973-3410		71973-3510		71973-3610		.900 (22.86)		.995 (25.27)																	
11		22				71973-3411		71973-3511		71973-3611		1.000 (25.40)		1.095 (27.81)																	
12		24				71973-3412		71973-3512		71973-3612		1.100 (27.94)		1.195 (30.35)																	
13		26				71973-3413		71973-3513		71973-3613		1.200 (30.48)		1.295 (32.89)																	
14		28				71973-3414		71973-3514		71973-3614		1.300 (33.02)		1.395 (35.43)																	
15		30				71973-3415		71973-3515		71973-3615		1.400 (35.56)		1.495 (37.97)																	
16		32				71973-3416		71973-3516		71973-3616		1.500 (38.10)		1.595 (40.51)																	
17		34				71973-3417		71973-3517		71973-3617		1.600 (40.64)		1.695 (43.05)																	
18		36				71973-3418		71973-3518		71973-3618		1.700 (43.18)		1.795 (45.59)																	
19		38				71973-3419		71973-3519		71973-3619		1.800 (45.72)		1.895 (48.13)																	
20		40				71973-3420		71973-3520		71973-3620		1.900 (48.26)		1.995 (50.67)																	
21		42				71973-3421		71973-3521		71973-3621		2.000 (50.80)		2.095 (53.21)																	
22		44				71973-3422		71973-3522		71973-3622		2.100 (53.34)		2.195 (55.75)																	
23		46				71973-3423		71973-3523		71973-3623		2.200 (55.88)		2.295 (58.29)																	
24		48				71973-3424		71973-3524		71973-3624		2.300 (58.42)		2.395 (60.83)																	
25		50				71973-3425		71973-3525		71973-3625		2.400 (60.96)		2.495 (63.37)																	
26		52				71973-3426		71973-3526		71973-3626		2.500 (63.50)		2.595 (65.91)																	
27		54				71973-3427		71973-3527		71973-3627		2.600 (66.04)		2.695 (68.45)																	
28		56				71973-3428		71973-3528		71973-3628		2.700 (68.58)		2.795 (70.99)																	
29		58				71973-3429		71973-3529		71973-3629		2.800 (71.12)		2.895 (73.53)																	
30		60				71973-3430		71973-3530		71973-3630		2.900 (73.66)		2.995 (76.07)																	
31		62				71973-3431		71973-3531		71973-3631		3.000 (76.20)		3.095 (78.61)																	
32		64				71973-3432		71973-3532		71973-3632		3.100 (78.74)		3.195 (81.15)																	
33		66				71973-3433		71973-3533		71973-3633		3.200 (81.28)		3.295 (83.69)																	
A		*X* INDICATES TOOLING IS NOT AVAILABLE										ADD OPTION K & L EC NO. S2010-0534 2009/12/30 K DRWN:SKMG 2010/01/08 CHK:CATSEE 2010/01/14 APPR:MLNG		QUALITY SYMBOLS √=0 √=0 √=0		GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± --- 1 PLACE ± --- ± --- ANGULAR ±1/2°		DIMENSION STYLE IN/MM DRAWN BY DATE DJB 1991/10/21 CHECKED BY DATE DJB 1991/10/21 APPROVED BY DATE MLONG 2010/01/14 MATERIAL NO.		SCALE NTS		DESIGN UNITS INCH		THIRD ANGLE PROJECTION		TITLE EARLY ENTRY R/A RECPT .120"PC TAIL W/O LOWER ROW PINSTOP-.100" GRID		MOLEX INCORPORATED		SHEET NO. 16 OF 26	
																SEE TABLE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						SDA-71973-****									
1b_frame_A3_P_AM.T Rev. F 2009/06/18		9		8		7		6		5		4		3		2		1													



"X" INDICATES TOOLING IS NOT AVAILABLE.

[illegible]

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

10										9										8										7										6										5										4										3										2										1									
NO. OF CKTS										OPTION E ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)										DIMENSION										NO. OF CKTS										OPTION E ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)										DIMENSION																																																	
PER ROW TOTAL										I5 GOLD 30 GOLD 50 GOLD										A B										PER ROW TOTAL										I5 GOLD 30 GOLD 50 GOLD										A B																																																	
4 8										71973-8204 71973-8304 71973-8404										.300 (7.62) .395 (10.03)										34 68										71973-8234 71973-8334 71973-8434										3.300 (83.82) 3.395 (86.23)																																																	
5 10										71973-8205 71973-8305 71973-8405										.400 (10.16) .495 (12.57)										35 70										71973-8235 71973-8335 71973-8435										3.400 (86.36) 3.495 (88.77)																																																	
6 12										71973-8206 71973-8306 71973-8406										.500 (12.70) .595 (15.11)										36 72										71973-8236 71973-8336 71973-8436										3.500 (88.90) 3.595 (91.31)																																																	
7 14										71973-8207 71973-8307 71973-8407										.600 (15.24) .695 (17.65)																																																																															
8 16										71973-8208 71973-8308 71973-8408										.700 (17.78) .795 (20.19)																																																																															
9 18										71973-8209 71973-8309 71973-8409										.800 (20.32) .895 (22.73)																																																																															
10 20										71973-8210 71973-8310 71973-8410										.900 (22.86) .995 (25.27)																																																																															
11 22										71973-8211 71973-8311 71973-8411										1.000 (25.40) 1.095 (27.81)																																																																															
12 24										71973-8212 71973-8312 71973-8412										1.100 (27.94) 1.195 (30.35)																																																																															
13 26										71973-8213 71973-8313 71973-8413										1.200 (30.48) 1.295 (32.89)																																																																															
14 28										71973-8214 71973-8314 71973-8414										1.300 (33.02) 1.395 (35.43)																																																																															
15 30										71973-8215 71973-8315 71973-8415										1.400 (35.56) 1.495 (37.97)																																																																															
16 32										71973-8216 71973-8316 71973-8416										1.500 (38.10) 1.595 (40.51)																																																																															
17 34										71973-8217 71973-8317 71973-8417										1.600 (40.64) 1.695 (43.05)																																																																															
18 36										71973-8218 71973-8318 71973-8418										1.700 (43.18) 1.795 (45.59)																																																																															
19 38										71973-8219 71973-8319 71973-8419										1.800 (45.72) 1.895 (48.13)																																																																															
20 40										71973-8220 71973-8320 71973-8420										1.900 (48.26) 1.995 (50.67)																																																																															
21 42										71973-8221 71973-8321 71973-8421										2.000 (50.80) 2.095 (53.21)																																																																															
22 44										71973-8222 71973-8322 71973-8422										2.100 (53.34) 2.195 (55.75)																																																																															
23 46										71973-8223 71973-8323 71973-8423										2.200 (55.88) 2.295 (58.29)																																																																															
24 48										71973-8224 71973-8324 71973-8424										2.300 (58.42) 2.395 (60.83)																																																																															
25 50										71973-8225 71973-8325 71973-8425										2.400 (60.96) 2.495 (63.37)																																																																															
26 52										71973-8226 71973-8326 71973-8426										2.500 (63.50) 2.595 (65.91)																																																																															
27 54										71973-8227 71973-8327 71973-8427										2.600 (66.04) 2.695 (68.45)																																																																															
28 56										71973-8228 71973-8328 71973-8428										2.700 (68.58) 2.795 (70.99)																																																																															
29 58										71973-8229 71973-8329 71973-8429										2.800 (71.12) 2.895 (73.53)																																																																															
30 60										71973-8230 71973-8330 71973-8430										2.900 (73.66) 2.995 (76.07)																																																																															
31 62										71973-8231 71973-8331 71973-8431										3.000 (76.20) 3.095 (78.61)																																																																															
32 64										71973-8232 71973-8332 71973-8432										3.100 (78.74) 3.195 (81.15)																																																																															
33 66										71973-8233 71973-8333 71973-8433										3.200 (81.28) 3.295 (83.69)																																																																															
X INDICATES TOOLING IS NOT AVAILABLE.										ADD OPTION K & L EC NO: SZ010-0534 K DRINKSKANG 2009/12/30 CHKD:ATSEE 2010/01/08 APPR:MLONG 2010/01/14										QUALITY SYMBOLS ▽=0 ▽=0 ▽=0										GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ±--- ±--- 3 PLACES ±--- ±.010 2 PLACES ±0.25 ±--- 1 PLACE ±--- ±--- ANGULAR ±1/2°										DIMENSION STYLE IN/MM DRAWN BY DATE DJB 1991/10/21 CHECKED BY DATE DJB 1991/10/21 APPROVED BY DATE MLONG 2010/01/14										SCALE NTS DESIGN UNITS INCH THIRD ANGLE PROJECTION										EARLY ENTRY R/A RECP .120"PC TAIL W/O LOWER ROW PINSTOP-.100" GRID MOLEX INCORPORATED																																							
A										REV										DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										SIZE A3										THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										SHEET NO. 18 OF 26																																																	
1b_frame_A3_P_AM.T Rev. F 2009/06/18										9										8										7										6										5										4										3										2										1									



10		9		8		7		6		5		4		3		2		1	
NO. OF CKTS		OPTION F ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET I FOR FINISH SPECIFICATIONS)					DIMENSION			NO. OF CKTS		OPTION F ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET I FOR FINISH SPECIFICATIONS)					DIMENSION		
PER ROW	TOTAL		IS GOLD	30 GOLD	50 GOLD	A	B	D	PER ROW	TOTAL		IS GOLD	30 GOLD	50 GOLD	A	B	D		
4	8		71973-8604	71973-8704	71973-8804	.300 (17.62)	.395 (10.03)	.658 (16.71)	34	68		71973-8634	71973-8734	71973-8834	3.300 (83.82)	3.395 (86.23)	3.658 (92.91)		
5	10		71973-8605	71973-8705	71973-8805	.400 (10.16)	.495 (12.57)	.758 (19.25)	35	70		71973-8635	71973-8735	71973-8835	3.400 (86.36)	3.495 (88.77)	3.758 (95.45)		
6	12		71973-8606	71973-8706	71973-8806	.500 (12.70)	.595 (15.11)	.858 (21.79)	36	72		71973-8636	71973-8736	71973-8836	3.500 (88.90)	3.595 (91.31)	3.858 (97.59)		
7	14		71973-8607	71973-8707	71973-8807	.600 (15.24)	.695 (17.65)	.958 (24.33)											
8	16		71973-8608	71973-8708	71973-8808	.700 (17.78)	.795 (20.19)	1.058 (26.87)											
9	18		71973-8609	71973-8709	71973-8809	.800 (20.32)	.895 (22.73)	1.158 (29.41)											
10	20		71973-8610	71973-8710	71973-8810	.900 (22.86)	.995 (25.27)	1.258 (31.95)											
11	22		71973-8611	71973-8711	71973-8811	1.000 (25.40)	1.095 (27.81)	1.358 (34.49)											
12	24		71973-8612	71973-8712	71973-8812	1.100 (27.94)	1.195 (30.35)	1.458 (37.03)											
13	26		71973-8613	71973-8713	71973-8813	1.200 (30.48)	1.295 (32.89)	1.558 (39.57)											
14	28		71973-8614	71973-8714	71973-8814	1.300 (33.02)	1.395 (35.43)	1.658 (42.11)											
15	30		71973-8615	71973-8715	71973-8815	1.400 (35.56)	1.495 (37.97)	1.758 (44.65)											
16	32		71973-8616	71973-8716	71973-8816	1.500 (38.10)	1.595 (40.51)	1.858 (47.19)											
17	34		71973-8617	71973-8717	71973-8817	1.600 (40.64)	1.695 (43.05)	1.958 (49.73)											
18	36		71973-8618	71973-8718	71973-8818	1.700 (43.18)	1.795 (45.59)	2.058 (52.27)											
19	38		71973-8619	71973-8719	71973-8819	1.800 (45.72)	1.895 (48.13)	2.158 (54.81)											
20	40		71973-8620	71973-8720	71973-8820	1.900 (48.26)	1.995 (50.67)	2.258 (57.35)											
21	42		71973-8621	71973-8721	71973-8821	2.000 (50.80)	2.095 (53.21)	2.358 (59.89)											
22	44		71973-8622	71973-8722	71973-8822	2.100 (53.34)	2.195 (55.75)	2.458 (62.43)											
23	46		71973-8623	71973-8723	71973-8823	2.200 (55.88)	2.295 (58.29												



"X" INDICATES TOOLING IS NOT AVAILABLE.

ADD OPTION K & L	2009/12/
EC NO: S2010-0534	2010/01/
DRWN:SKANG	2010/01/
CHKD:ATSEE	2010/01/
APPR:MLONG	

REV	DESCRIPTION	QUALITY SYMBOLS
		$\nabla_A = 0$ $\nabla_C = 0$ $\nabla_P = 0$

GENERAL TOLERANCES (UNLESS SPECIFIED)		
	mm	INCH
4 PLACES	± .005	± .0005
3 PLACES	± .005	± .010
2 PLACES	± .025	± .005
1 PLACE	± .050	± .010
ANGULAR ± 1/2°		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

DIMENSION STYLE	
IN/MM	
DRAWN BY	DATE
DJB	1991/10/2
CHECKED BY	DATE
DJB	1991/10/2
APPROVED BY	DATE
MLONG	2010/01/14
MATERIAL NO.	
SEE TABLE	
SIZE	THIS DRAWING CONTAINS INFORMATION AND
A3	

SCALE	DESIGN UNITS INCH	 THIRD ANGLE PROJECTION
TITLE EARLY ENTRY R/A REPT .120"PC TAIL W/O LOWER ROW PINSTOP-.100" GRID		
 MOLEX INCORPORATED		
DOCUMENT NO. SDA-71973-****	SHEET NO. 20 OF 26	
AINS INFORMATION THAT IS PROPRIETARY TO MOLEX SHALL BE A TRADE SECRET OR UNPUBLISHED INFORMATION		

tb_frame_A3_P_AM_T
Rev. F 2009/06/18



"X" INDICATES TOOLING IS NOT AVAILABLE.

ADD OPTION K & L	2009/12/30	QUALITY SYMBOLS
EC NO: S2010-0534	2010/01/08	 =0
DRWN:SKANG	2010/01/14	 =0
CHKD:ATSEE		 =0
APPR:MLONG		
	DESCRIPTION	
REV		

GENERAL TOLERANCES (UNLESS SPECIFIED)		
	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± ---
1 PLACE	± ---	± ---
ANGULAR ± 1/2°		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

DIMENSION STYLE	
IN/MM	
DRAWN BY	DATE
DJB	1991/10/2
CHECKED BY	DATE
DJB	1991/10/2
APPROVED BY	DATE
MLONG	2010/01/14
MATERIAL NO.	
SEE TABLE	
SIZE	THIS DRAWING CONTAINS INCORPORATED AND
A3	

SCALE NTS	DESIGN UNITS INCH	 THIRD ANGLE PROJECTION
TITLE EARLY ENTRY R/A RECEPT 120°PC TAIL W/O LOWER ROW PINSTOP-100° GRID		
 MOLEX INCORPORATED		
DOCUMENT NO. SDA-71973-****	SHEET NO. 21 OF 26	
AIN'S INFORMATION IS PROPRIETARY TO MOLEX SHALL NOT BE USED WITHOUT WRITTEN PERMISSION		



X INDICATES TOOLING IS NOT AVAILABLE

10		9		8		7		6		5		4		3		2		1	
NO. OF CKTS		OPTION - C ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)					DIMENSION		NO. OF CKTS		OPTION - C ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET 1 FOR FINISH SPECIFICATIONS)					DIMENSION			
PER ROW	TOTAL			I5 GOLD	30 GOLD	50 GOLD	A	B	PER ROW	TOTAL			I5 GOLD	30 GOLD	50 GOLD	A	B		
4	8			71973-9004	71973-9104	71973-9204	.300 (.762)	.395 (10.03)	34	68			71973-9034	71973-9134	71973-9234	3.300 (83.82)	3.395 (86.23)		
5	10			71973-9005	71973-9105	71973-9205	.400 (10.16)	.495 (12.57)	35	70			71973-9035	71973-9135	71973-9235	3.400 (86.36)	3.495 (88.77)		
6	12			71973-9006	71973-9106	71973-9206	.500 (12.70)	.595 (15.11)	36	72			71973-9036	71973-9136	71973-9236	3.500 (88.90)	3.595 (91.31)		
7	14			71973-9007	71973-9107	71973-9207	.600 (15.24)	.695 (17.65)											
8	16			71973-9008	71973-9108	71973-9208	.700 (17.78)	.795 (20.19)											
9	18			71973-9009	71973-9109	71973-9209	.800 (20.32)	.895 (22.73)											
10	20			71973-9010	71973-9110	71973-9210	.900 (22.86)	.995 (25.27)											
11	22			71973-9011	71973-9111	71973-9211	1.000 (25.40)	1.095 (27.81)											
12	24			71973-9012	71973-9112	71973-9212	1.100 (27.94)	1.195 (30.35)											
13	26			71973-9013	71973-9113	71973-9213	1.200 (30.48)	1.295 (32.89)											
14	28			71973-9014	71973-9114	71973-9214	1.300 (33.02)	1.395 (35.43)											
15	30			71973-9015	71973-9115	71973-9215	1.400 (35.56)	1.495 (37.97)											
16	32			71973-9016	71973-9116	71973-9216	1.500 (38.10)	1.595 (40.51)											
17	34			71973-9017	71973-9117	71973-9217	1.600 (40.64)	1.695 (43.05)											
18	36			71973-9018	71973-9118	71973-9218	1.700 (43.18)	1.795 (45.59)											
19	38			71973-9019	71973-9119	71973-9219	1.800 (45.72)	1.895 (48.13)											
20	40			71973-9020	71973-9120	71973-9220	1.900 (48.26)	1.995 (50.67)											
21	42			71973-9021	71973-9121	71973-9221	2.000 (50.80)	2.095 (53.21)											
22	44			71973-9022	71973-9122	71973-9222	2.100 (53.34)	2.195 (55.75)											
23	46			71973-9023	71973-9123	71973-9223	2.200 (55.88)	2.295 (58.29)											
24	48			71973-9024	71973-9124	71973-9224	2.300 (58.42)	2.395 (60.83)											
25	50			71973-9025	71973-9125	71973-9225	2.400 (60.96)	2.495 (63.37)											
26	52			71973-9026	71973-9126	71973-9226	2.500 (63.50)	2.595 (65.91)											
27	54			71973-9027	71973-9127	71973-9227	2.600 (66.04)	2.695 (68.45)											
28	56			71973-9028	71973-9128	71973-9228	2.700 (68.58)	2.795 (70.99)											
29	58			71973-9029	71973-9129	71973-9229	2.800 (71.12)	2.895 (73.53)											
30	60			71973-9030	71973-9130	71973-9230	2.900 (73.66)	2.995 (76.07)											
31	62			71973-9031	71973-9131	71973-9231	3.000 (76.20)	3.095 (78.61)											
32	64			71973-9032	71973-9132	71973-9232	3.100 (78.74)	3.195 (81.15)											
33	66			71973-9033	71973-9133	71973-9233	3.200 (81.28)	3.295 (83.69)											

ADD OPTION K & L
EC NO. S2010-0534
K DWN:SKMG 2009/12/30
CHK:CATSEE 2010/01/08
APPR:MLNG 2010/01/14

DESCRIPTION

REV

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

mm

INCH

4 PLACES ± --- ± ---

3 PLACES ± --- ± .010

2 PLACES ± 0.25 ± ---

1 PLACE ± --- ± ---

ANGULAR ±1/2°

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE

IN/MM

DRAWN BY DATE
DJB 1991/10/21

CHECKED BY DATE
DJB 1991/10/21

APPROVED BY DATE
MLONG 2010/01/14

MATERIAL NO.

SCALE NTS

DESIGN UNITS INCH

THIRD ANGLE PROJECTION

SEE TABLE

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

EARLY ENTRY R/A RECPT
.120"PC TAIL W/O LOWER
ROW PINSTOP-.100" GRID

MOLEX INCORPORATED

SDA-71973-****

SHEET NO.
22 OF 26

Rev. F. 2009/06/18

Rev. F. 2009/06/18

Rev. F. 2009/06/18



10										9										7										6										5										4										3										2										1									
NO. OF CKTS										OPTION H ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET I FOR FINISH SPECIFICATIONS)										DIMENSION										NO. OF CKTS										OPTION G ASSEMBLY PACKAGED IN TRAYS PER PK-70873-0239 (SEE SHEET I FOR FINISH SPECIFICATIONS)										DIMENSION																																							
PER ROW TOTAL										I5 GOLD 30 GOLD 50 GOLD										A B D										PER ROW TOTAL										I5 GOLD 30 GOLD 50 GOLD										A B D																																							
4 8										X 71973-9404 X 71973-9504 X 71973-9604										.300 (.762) .395 (10.03) .558 (16.71)										33 66										X 71973-9433 X 71973-9533 X 71973-9633										.3200 (81.28) .3295 (83.69) .3558 (90.37)																																							
5 10										X 71973-9405 X 71973-9505 X 71973-9605										.400 (.914) .495 (12.57) .758 (19.25)										34 68										X 71973-9434 X 71973-9534 X 71973-9634										.3300 (83.82) .3395 (86.23) .3658 (92.91)																																							
6 12										X 71973-9406 X 71973-9506 X 71973-9606										.500 (12.70) .595 (15.11) .858 (21.79)										35 70										X 71973-9435 X 71973-9535 X 71973-9635										.3400 (86.36) .3495 (88.77) .3758 (95.45)																																							
7 14										X 71973-9407 X 71973-9507 X 71973-9607										.600 (15.24) .695 (17.65) .958 (24.33)										36 72										X 71973-9436 X 71973-9536 X 71973-9636										.3500 (88.90) .3595 (91.31) .3858 (97.99)																																							
8 16										X 71973-9408 X 71973-9508 X 71973-9608										.700 (17.78) .795 (20.19) 1.058 (26.87)																																																																					
9 18										X 71973-9409 X 71973-9509 X 71973-9609										.800 (20.32) .895 (22.73) 1.158 (29.41)																																																																					
10 20										X 71973-9410 X 71973-9510 X 71973-9610										.900 (22.86) .995 (25.27) 1.258 (31.95)																																																																					
11 22										X 71973-9411 X 71973-9511 X 71973-9611										1.000 (25.40) 1.095 (27.81) 1.358 (34.49)																																																																					
12 24										X 71973-9412 X 71973-9512 X 71973-9612										1.100 (27.94) 1.195 (30.35) 1.458 (37.03)																																																																					
13 26										X 71973-9413 X 71973-9513 X 71973-9613										1.200 (30.48) 1.295 (32.89) 1.558 (39.57)																																																																					
14 28										X 71973-9414 X 71973-9514 X 71973-9614										1.300 (33.02) 1.395 (35.43) 1.658 (42.11)																																																																					
15 30										X 71973-9415 X 71973-9515 X 71973-9615										1.400 (35.56) 1.495 (37.97) 1.758 (44.65)																																																																					
16 32										X 71973-9416 X 71973-9516 X 71973-9616										1.500 (38.10) 1.595 (40.51) 1.858 (47.19)																																																																					
17 34										X 71973-9417 X 71973-9517 X 71973-9617										1.600 (40.64) 1.695 (43.05) 1.958 (49.73)																																																																					
18 36										X 71973-9418 X 71973-9518 X 71973-9618										1.700 (43.18) 1.795 (45.59) 2.058 (52.27)																																																																					
19 38										X 71973-9419 X 71973-9519 X 71973-9619										1.800 (45.72) 1.895 (48.13) 2.158 (54.81)																																																																					
20 40										X 71973-9420 X 71973-9520 X 71973-9620										1.900 (48.26) 1.995 (50.67) 2.258 (57.35)																																																																					
21 42										X 71973-9421 X 71973-9521 X 71973-9621										2.000 (50.80) 2.095 (53.21) 2.358 (59.89)																																																																					
22 44										X 71973-9422 X 71973-9522 X 71973-9622										2.100 (53.34) 2.195 (55.75) 2.458 (62.43)																																																																					
23 46										X 71973-9423 X 71973-9523 X 71973-9623										2.200 (55.88) 2.295 (58.29) 2.558 (64.97)																																																																					
24 48										X 71973-9424 X 71973-9524 X 71973-9624										2.300 (58.42) 2.395 (60.83) 2.658 (67.51)																																																																					
25 50										X 71973-9425 X 71973-9525 X 71973-9625										2.400 (60.96) 2.495 (63.37) 2.758 (70.05)																																																																					
26 52										X 71973-9426 X 71973-9526 X 71973-9626										2.500 (63.50) 2.595 (65.91) 2.858 (72.59)																																																																					
27 54										X 71973-9427 X 71973-9527 X 71973-9627										2.600 (66.04) 2.695 (68.45) 2.958 (75.13)																																																																					
28 56										X 71973-9428 X 71973																																																																															



"X" INDICATES TOOLING IS NOT AVAILABLE

10										9										8										7										6										5										4										3										2										1									
NO. OF CKTS										OPTION I ASSEMBLY										DIMENSION										NO. OF CKTS										OPTION I ASSEMBLY										DIMENSION																																																	
										PACKAGED IN TUBES PER PK-70873-0138 (SEE SHEET I FOR FINISH SPECIFICATIONS)																														PACKAGED IN TUBES PER PK-70873-0138 (SEE SHEET I FOR FINISH SPECIFICATIONS)																																																											
PER ROW TOTAL										15 GOLD 30 GOLD 50 GOLD										15 GOLD 30 GOLD 50 GOLD										15 GOLD 30 GOLD 50 GOLD										15 GOLD 30 GOLD 50 GOLD										15 GOLD 30 GOLD 50 GOLD										15 GOLD 30 GOLD 50 GOLD										15 GOLD 30 GOLD 50 GOLD										15 GOLD 30 GOLD 50 GOLD																			
4 8										71973-9704 71973-9804 71973-9904										.300 .395 .200 .658 (17.62) (10.03) (5.08) (16.71)										34 68										71973-9734 71973-9834 71973-9934										3.300 3.395 3.200 3.658 (83.82) (86.23) (81.28) (92.91)																																																	
5 10										71973-9705 71973-9805 71973-9905										.400 .495 .300 .758 (10.16) (12.57) (7.62) (19.25)										35 70										71973-9735 71973-9835 71973-9935										3.400 3.495 3.300 3.758 (86.36) (88.77) (83.82) (95.45)																																																	
6 12										71973-9706 71973-9806 71973-9906										.500 .595 .400 .858 (12.70) (15.11) (10.16) (21.79)										36 72										71973-9736 71973-9836 71973-9936										3.500 3.595 3.400 3.858 (88.90) (91.31) (86.36) (97.59)																																																	
7 14										71973-9707 71973-9807 71973-9907										.600 .695 .500 .958 (15.24) (17.65) (12.70) (24.33)																																																																															
8 16										71973-9708 71973-9808 71973-9908										.700 .795 .600 1.058 (17.78) (20.19) (15.24) (26.87)																																																																															
9 18										71973-9709 71973-9809 71973-9909										.800 .895 .700 1.158 (20.32) (22.73) (17.78) (29.41)																																																																															
10 20										71973-9710 71973-9810 71973-9910										.900 .995 .800 1.258 (22.86) (25.27) (20.32) (31.95)																																																																															
11 22										71973-9711 71973-9811 71973-9911										1.000 1.095 .900 1.358 (25.40) (27.81) (22.86) (34.49)																																																																															
12 24										71973-9712 71973-9812 71973-9912										1.100 1.195 1.000 1.458 (27.94) (30.35) (25.40) (37.03)																																																																															
13 26										71973-9713 71973-9813 71973-9913										1.200 1.295 1.100 1.558 (30.48) (32.89) (27.94) (39.57)																																																																															
14 28										71973-9714 71973-9814 71973-9914										1.300 1.395 1.200 1.658 (33.02) (35.43) (30.48) (42.11)																																																																															
15 30										71973-9715 71973-9815 71973-9915										1.400 1.495 1.300 1.758 (35.56) (37.97) (33.02) (44.65)																																																																															
16 32										71973-9716 71973-9816 71973-9916										1.500 1.595 1.400 1.858 (38.10) (40.51) (35.56) (47.19)																																																																															
17 34										71973-9717 71973-9817 71973-9917										1.600 1.695 1.500 1.958 (40.64) (43.05) (38.10) (49.73)																																																																															
18 36										71973-9718 71973-9818 71973-9918										1.700 1.795 1.600 2.058 (43.18) (45.59) (40.64) (52.27)																																																																															
19 38										71973-9719 71973-9819 71973-9919										1.800 1.895 1.700 2.158 (45.72) (48.13) (43.18) (54.81)																																																																															
20 40										71973-9720 71973-9820 71973-9920										1.900 1.995 1.800 2.258 (48.26) (50.67) (45.72) (57.35)																																																																															
21 42										71973-9721 71973-9821 71973-9921										2.000 2.095 1.900 2.358 (50.80) (53.21) (48.26) (59.89)																																																																															
22 44										71973-9722 71973-9822 71973-9922										2.100 2.195 2.000 2.458 (53.34) (55.75) (50.80) (62.43)																																																																															
23 46										71973-9723 71973-9823 71973-99																																																																																									



'X' INDICATES TOOLING IS NOT AVAILABLE

ADD OPTION K & L	2009/12/31
EC NO: S2010-0534	2010/01/01
DRWN:SKANG	2010/01/11
CHKD:ATSEE	
APPR:MLONG	

QUALITY SYMBOLS

$\nabla_A = 0$

$\nabla_C = 0$

$\nabla_P = 0$

GENERAL TOLERANCES (UNLESS SPECIFIED)		
	mm	INCH
4 PLACES	± .---	± .---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .---
1 PLACE	± ---	± .---

ANGULAR ±1/2°

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE	
IN/MM	
DRAWN BY	DATE
DJB	1991/10/2
CHECKED BY	DATE
DJB	1991/10/2
APPROVED BY	DATE
MLONG	2010/01/14
MATERIAL NO.	
SEE TABLE	
SIZE	THIS DRAWING CONTAINS INCORPORATED AND

SCALE INCH	DESIGN DIMS INCH	 THIRD ANGLE PROJECTION
EARLY ENTRY R/A RECPT .120"PC TAIL W/O LOWER ROW PINSTOP-100" GRID		
 MOLEX INCORPORATED		
DOCUMENT NO. SDA-71973-****		SHEET NO. 25 OF 26
THIS INFORMATION THAT IS PROPRIETARY TO MOLEX SHALL NOT BE USED WITHOUT WRITTEN PERMISSION		



Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

10		9		8		7		6		5		4		3		2		1	
NO. OF CKTS		OPTION L ASSEMBLY PACKAGED IN TUBES PER PK-70873-0138 (SEE SHEET I FOR FINISH SPECIFICATIONS)						OPTION L ASSEMBLY PACKAGED IN TUBES PER PK-70873-0138 (SEE SHEET I FOR FINISH SPECIFICATIONS)						OPTION L ASSEMBLY PACKAGED IN TUBES PER PK-70873-0138 (SEE SHEET I FOR FINISH SPECIFICATIONS)					
PER ROW		TOTAL		15 GOLD		30 GOLD		50 GOLD		A		B							
4		8		71973-5404		71973-5504		71973-5604		.300 (7.62)		.395 (10.03)							
5		10		71973-5405		71973-5505		71973-5605		.400 (10.16)		.495 (12.57)							
6		12		71973-5406		71973-5506		71973-5606		.500 (12.70)		.595 (15.10)							
7		14		71973-5407		71973-5507		71973-5607		.600 (15.24)		.695 (17.65)							
8		16		71973-5408		71973-5508		71973-5608		.700 (17.78)		.795 (20.19)							
9		18		71973-5409		71973-5509		71973-5609		.800 (20.32)		.895 (22.73)							
10		20		71973-5410		71973-5510		71973-5610		.900 (22.86)		.995 (25.27)							
11		22		71973-5411		71973-5511		71973-5611		1.000 (25.40)		1.095 (27.81)							
12		24		71973-5412		71973-5512		71973-5612		1.100 (27.94)		1.195 (30.35)							
13		26		71973-5413		71973-5513		71973-5613		1.200 (30.48)		1.295 (32.89)							
14		28		71973-5414		71973-5514		71973-5614		1.300 (33.02)		1.395 (35.43)							
15		30		71973-5415		71973-5515		71973-5615		1.400 (35.56)		1.495 (37.97)							
16		32		71973-5416		71973-5516		71973-5616		1.500 (38.10)		1.595 (40.51)							
17		34		71973-5417		71973-5517		71973-5617		1.600 (40.64)		1.695 (43.05)							
18		36		71973-5418		71973-5518		71973-5618		1.700 (43.18)		1.795 (45.59)							
19		38		71973-5419		71973-5519		71973-5619		1.800 (45.72)		1.895 (48.13)							
20		40		71973-5420		71973-5520		71973-5620		1.900 (48.26)		1.995 (50.67)							
21		42		71973-5421		71973-5521		71973-5621		2.000 (50.80)		2.095 (53.21)							
22		44		71973-5422		71973-5522		71973-5622		2.100 (53.34)		2.195 (55.75)							
23		46		71973-5423		71973-5523		71973-5623		2.200 (55.88)		2.295 (58.29)							
24		48		71973-5424		71973-5524		71973-5624		2.300 (58.42)		2.395 (60.83)							
25		50		71973-5425		71973-5525		71973-5625		2.400 (60.96)		2.495 (63.37)							
26		52		71973-5426		71973-5526		71973-5626		2.500 (63.50)		2.595 (65.91)							
27		54		71973-5427		71973-5527		71973-5627		2.600 (66.04)		2.695 (68.45)							
28		56		71973-5428		71973-5528		71973-5628		2.700 (68.58)		2.795 (70.99)							
29		58		71973-5429		71973-5529		71973-5629		2.800 (71.12)		2.895 (73.53)							
30		60		71973-5430		71973-5530		71973-5630		2.900 (73.66)		2.995 (76.07)							
X INDICATES TOOLING IS NOT AVAILABLE				ADD OPTION K & L EC NO: S2010-0534 2009/12/30 DRAWN:SKANG 2010/01/08 CHKD:ATSEE APPR:MLONG 2010/01/14		QUALITY SYMBOLS ▽=0 ▽=0 ▽=0		GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ±--- ±--- 3 PLACES ±--- ±.010 2 PLACES ±0.25 ±--- 1 PLACE ±--- ±--- ANGULAR ±1/2°		DIMENSION STYLE IN/MM DRAWN BY DATE 1991/10/21 CHECKED BY DATE 1991/10/21 APPROVED BY DATE 2010/01/14 MATERIAL NO.		SCALE NTS DESIGN UNITS INCH THIRD ANGLE PROJECTION		TITLE EARLY ENTRY R/A REPT .120"PC TAIL W/O LOWER ROW PINSTOP-.100" GRID MOLEX INCORPORATED		DOCUMENT NO. SDA-71973-**** SHEET NO. 26 OF 26			
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																			