

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0908790003

Status:

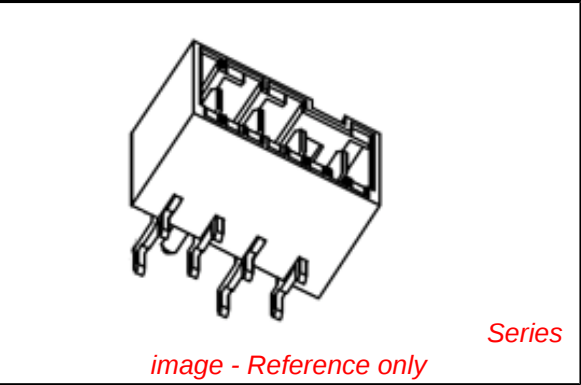
Active

Overview:

[rast_5_connector_system](#)

Description:

5.00mm (.197") Pitch Appli-Mate RAST 5 Header, Right Angle, Male, Natural, Unblocked Position Keys: 1A & 5B, Unblocked Coding Keys: 01C & D30, Latch Position 1/2 2/3, 5 Circuits



Documents:

[3D Model](#)

[Drawing \(PDF\)](#)

[Packaging Specification \(PDF\)](#)

[Product Specification PS-99020-0037 \(PDF\)](#)

[RoHS Certificate of Compliance \(PDF\)](#)

Agency Certification	
CSA	LR19980
UL	E29179
General	
Product Family	PCB Headers
Series	90879
Application	Wire-to-Board
Comments	Male Indirect Receptacle Reference K01
Overview	rast_5_connector_system
Product Name	RAST 5

Physical	
Breakaway	No
Circuits (Loaded)	2
Circuits (maximum)	2
Color - Resin	Natural
Durability (mating cycles max)	10
First Mate / Last Break	No
Flammability	94V-0
Glow-Wire Compliant	No
Guide to Mating Part	No
Keying to Mating Part	None
Lock to Mating Part	Yes
Material - Metal	Brass
Material - Plating Mating	Tin
Material - Resin	Polyester
Number of Rows	1
Orientation	Right Angle
PC Tail Length (in)	0.154 In
PC Tail Length (mm)	3.90 mm
PCB Locator	No
PCB Retention	N/A
PCB Thickness Recommended (in)	0.055 In
PCB Thickness Recommended (mm)	1.40 mm
Packaging Type	Bag
Pitch - Mating Interface (in)	0.197 In
Pitch - Mating Interface (mm)	5.00 mm
Pitch - Term. Interface (in)	0.197 In
Pitch - Term. Interface (mm)	5.00 mm
Polarized to Mating Part	Yes
Polarized to PCB	Yes
Shrouded	Fully
Stackable	No

EU RoHS

ELV and RoHS

Compliant

REACH SVHC

Contains SVHC: No

Halogen-Free

Status

Not Halogen-Free

China RoHS



Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series

90879Series

Mates With

91338 Appli-Mate Female Connector. Appli-Mate 5.0 IDT Connector System Female Receptacle 90833 , 90835. Appli-Mate RAST 5 IDT Housing 91777 , 91778

Surface Mount Compatible (SMC)	No
Temperature Range - Operating	-20C TO +120C
Termination Interface: Style	Through Hole

Electrical

Current - Maximum per Contact	16A
Voltage - Maximum	250V AC

Solder Process Data

Duration at Max. Process Temperature (seconds)	10
Lead-free Process Capability	Wave Capable (TH only)
Process Temperature max. C	260

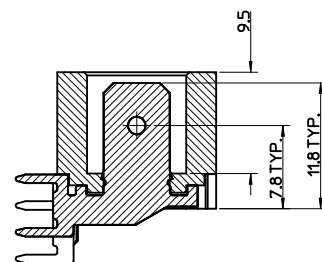
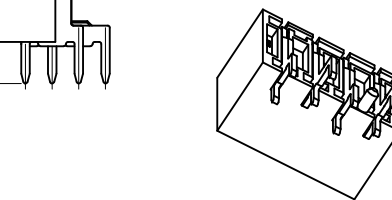
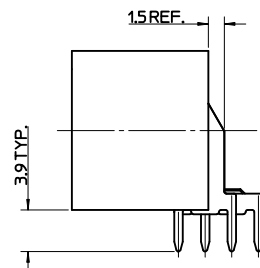
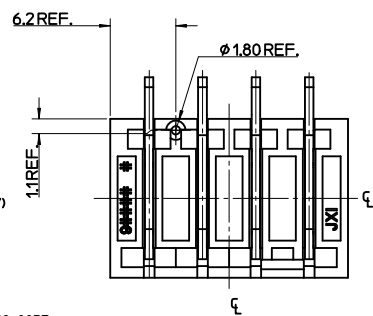
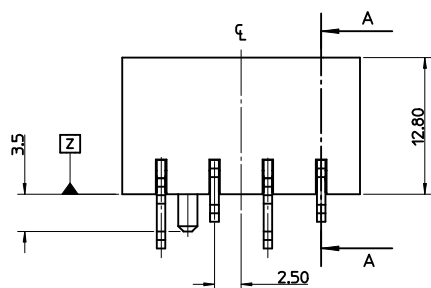
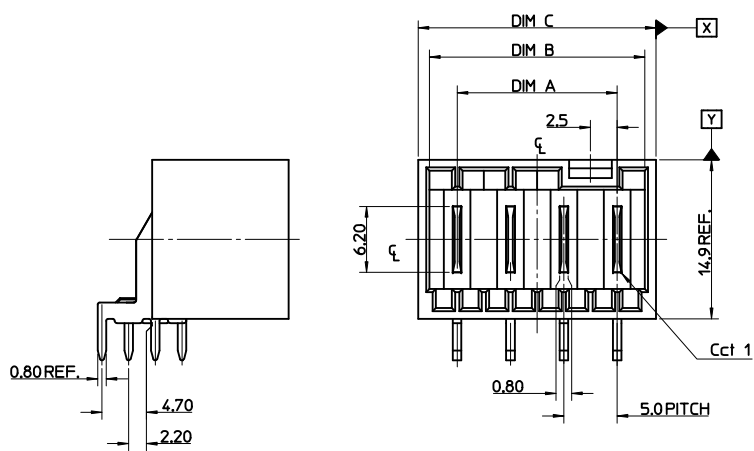
Material Info

Reference - Drawing Numbers

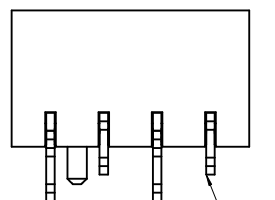
Packaging Specification	PK-90858-001
Product Specification	PS-99020-0037
Sales Drawing	SD-90879-001

This document was generated on 05/26/2010

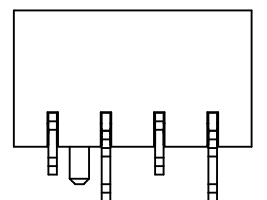
PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION



A-A
Scale 3:1

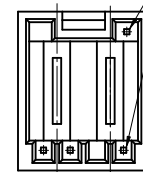


P.C.B.
OPTION 'A'



P.C.B.
OPTION 'B'

HOLES ON SOME
TOOLED VERSIONS

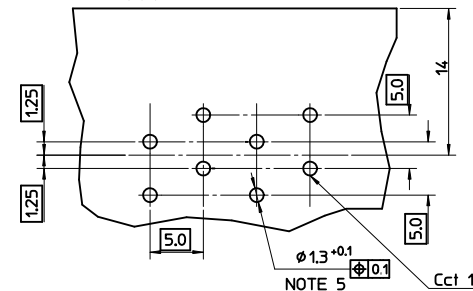


CCT	DIM A	DIM B	DIM C	TOL
2	5.00	10.20	12.30	
3	10.00	15.20	17.30	
4	15.00	20.20	22.30	
5	20.00	25.20	27.30	
6	25.00	30.20	32.30	
7	30.00	35.20	37.30	
8	35.00	40.20	42.30	
9	40.00	45.20	47.30	
10	45.00	50.20	52.30	
11	50.00	55.20	57.30	
12	55.00	60.20	62.30	

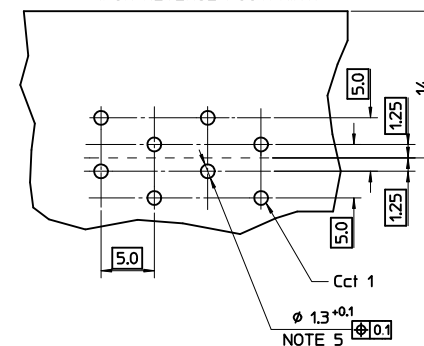
+/-0.30

RECOMMENDED PCB LAYOUT

P.C.B. POLARISATION OPTION 'A'



P.C.B. POLARISATION OPTION 'B'
(FOR REVERSE FOOTPRINT)



NOTES:

1. MATERIAL:

- HOUSING: 30% GLASS-FILLED PBT, UL94 V-0
- TERMINAL: BRASS 0.80 REF. THICK
- PLATING: OPTIONAL (SEE CHARTS SHEETS 2-7)
- 54µm TIN OVER
- 2.54µm NICKEL ALLOVER
- SELECTIVE SILVER
- 21µm SILVER OVER
- 2.54µm NICKEL ALLOVER

2. PRODUCT CONFORMS TO SPECIFICATION PS-99020-0037

3. MATES WITH MOLEX 91338, 90833, 90835, 91777, 91778 & 91779

4. PARTS PACKAGED LOOSE IN PLASTIC BAGS

5. PLATED THRU HOLE

6. RECOMMENDED PCB THICKNESS: 1.4±0.1mm.

7. PCB VIEW IS FROM SOLDER SIDE

REV	DESCRIPTION
1	MOULD TOOLING CHANGE
2	EC NO: E2010-0370
3	DRWN: BRUTTE 2010/02/24
4	CHKD: DENNEHY 2004/05/23
5	APPR: BMAGUIRE 2010/06/08

QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)
▽=0	
▽=0	
	4 PLACES ± --- ± ---
	3 PLACES ± --- ± ---
	2 PLACES ± 0.1 ± ---
	1 PLACE ± 0.2 ± ---
	ANGULAR ± 2 °
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
MM ONLY	1:1	METRIC	
DRAWN BY	DATE	TITLE	
NMCNAMAR	2004/05/22		
CHECKED BY	DATE		
JDENNEHY	2004/05/23		
APPROVED BY	DATE		
BMAGUIRE	2004/05/27		
MATERIAL NO.			
SIZE			
A2			

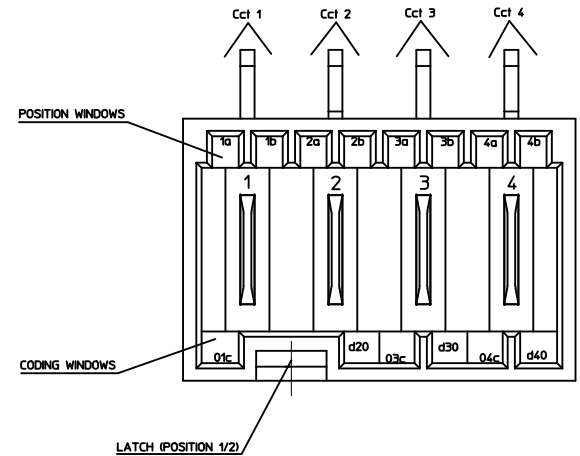
DOCUMENT NO.	SHEET NO.
SD-90879-001	1 OF 5
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	

2 CIRCUIT

SEE CODE DESIGNATION TABLE FOR NUMBERING
FORMAT WHEN ADDING NEW PART NUMBERS

P.C.B.
POLARISATION
OPTION.

PART NO. (TIN)	COLOUR	UNBLOCKED POSITION KEYS	UNBLOCKED CODING KEYS	LATCH POSITION	CONFIGURATION (SEE NOTES)	REF	PART NO. (SILVER)	
90879-0003	NATURAL	1b 2a	01c d20	1/2		K01	90879-0499	A
90879-0046	NATURAL	1a 2b	01c	1/2		K02	90879-0498	A
90879-0026	NATURAL	1b 2b	01c	1/2		K09	90879-0488	A
90879-0018	NATURAL	2a	01c, d20	1/2		K03	90879-0495	A
90879-0021	NATURAL	1b	01c, d20	1/2		K16	90879-0492	A
90879-0022	NATURAL	1a 2b	NONE	1/2		K06	90879-0491	A
90879-0019	NATURAL	1a 2b	d20	1/2		K05	90879-0478	A
90879-0058	NATURAL	2b	NONE	1/2		K11	90879-0476	A
90879-0029	NATURAL	1a 1b	d20	1/2		K13	90879-0486	A
90879-0030	NATURAL	2a 2b	NONE	1/2		K31	90879-0485	A
90879-0059	NATURAL	2b	d20	1/2		K38	90879-0475	A
90879-0060	NATURAL	1a 2a	01c d20	1/2		K44	90879-0474	A
90879-0061	NATURAL	1a 1b	NONE	1/2		K40	90879-0473	A
90879-0020	NATURAL	1a 1b	01c	1/2		K04	90879-0493	A
90879-0062	NATURAL	2b	01c d20	1/2		K15	90879-0472	A
90879-0057	NATURAL	1a	01c d20	1/2		K12	90879-0477	A
90879-0009	NATURAL	1a 2a	01c	1/2		K10	90879-0496	A
90879-0049	NATURAL	ALL	d20	1/2		K34	90879-0481	A
90879-0056	NATURAL	1b 2a 2b	d20	1/2		K07	90879-0479	A
90879-0063	NATURAL	1b 2a	01c d20	1/2		K01	90879-0471	B
90879-0064	NATURAL	2a	01c	1/2		k42	90879-0470	A



KEYING, CODING & LATCH POSITION
(4CCT EXAMPLE SHOWN)
VIEW INMATING DIRECTION

SEE SHEET 1 EC NO: DRW:BRUTTLE 2010/02/24 CHKD: JDENNEHY2004/05/23 APPR: BMAGUIRE 2010/06/08	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY
	▽ 0 ▽ 0	mm INCH	DIMENSION STYLE MM ONLY	TITLE RAST 5 R.A. HDR		
		4 PLACES ± --- ± ---	DRAWN BY DATE			
		3 PLACES ± --- ± ---	NMCNAMAR 2004/05/22			
	2 PLACES ± 0.1 ± ---	CHECKED BY DATE	MOLEX INCORPORATED			
	1 PLACE ± 0.2 ± ---	JDENNEHY 2004/05/23				
ANGULAR ± 2 °		APPROVED BY DATE				
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	BMAGUIRE 2004/05/27	MATERIAL NO. SEE CHART			DOCUMENT NO. SD-90879-001
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			SHEET NO. 2 OF 5

3 CIRCUIT

SEE CODE DESIGNATION TABLE FOR NUMBERING
FORMAT WHEN ADDING NEW PART NUMBERS

PART NO. (TIN)	COLOUR	UNBLOCKED POSITION KEYS	UNBLOCKED CODING KEYS	LATCH POSITION	CONFIGURATION (SEE NOTES)	REF	PART NO. (SILVER)	P.C.B. POLARISATION OPTION
90879-0502	NATURAL	1b	01c, d20	1/2		K01	90879-1249	A
90879-0508	NATURAL	1a	03c	1/2		K04	90879-1248	A
90879-0528	NATURAL	1a 1b	d30	1/2		K05	90879-1247	A
90879-0512	NATURAL	1a 3b	01c	1/2		K06	90879-1246	A
90879-0513	NATURAL	1b	d20 03c	1/2		K09	90879-1245	A
90879-0529	NATURAL	1b 2a 2b	d30	1/2		K33	90879-1244	A
90879-0530	NATURAL	2b	d20	1/2		K56	90879-1243	A
90879-0526	NATURAL	ALL	d10 d30	2/3		K38	90879-1242	A
90879-0527	NATURAL	ALL	d20	1/2		K40	90879-1241	A
90879-0531	NATURAL	2b, 3a	d10, d30	2/3		K---	90879-1240	A
90879-0532	NATURAL	2b, 3b	d10, 02c	2/3		K---	90879-1239	A
90879-0533	NATURAL	1b	01c, d20	1/2		K01	90879-1238	B
90879-0534	NATURAL	1b, 2a, 2b, 3b,	NONE	2/3		K---	90879-1237	B

4 CIRCUIT

SEE CODE DESIGNATION TABLE FOR NUMBERING
FORMAT WHEN ADDING NEW PART NUMBERS

PART NO. (TIN)	COLOUR	UNBLOCKED POSITION KEYS	UNBLOCKED CODING KEYS	LATCH POSITION	CONFIGURATION (SEE NOTES)	REF	PART NO. (SILVER)	P.C.B. POLARISATION OPTION
90879-1254	NATURAL	1b	03c d40	1/2 3/4		K01	90879-1999	A
90879-1264	NATURAL	1a 4b	d40	1/2 3/4		K03	90879-1997	A
90879-1265	NATURAL	2a 4b	d20	1/2 3/4		K07	90879-1996	A
90879-1267	NATURAL	1b 2a 3a 4b	01c d40	1/2 3/4		K37	90879-1994	A
90879-1278	NATURAL	1a 2b 4b	01c 03c d40	1/2 3/4		K44	90879-1988	A
90879-1279	NATURAL	1a 3a 3b	01c d20 d40	1/2 3/4		K32	90879-1987	A
90879-1280	NATURAL	1b 2a 4b	01c d20 03c	1/2 3/4		K61	90879-1986	A
90879-1281	NATURAL	1a 3a	d40	1/2 3/4		K06	90879-1985	A
90879-1282	NATURAL	1a 2b 3b 4a	01c 03c d40	1/2 3/4		K65	90879-1984	A
90879-1266	NATURAL	2a 4b	d20 03c	1/2 3/4		K30	90879-1995	A
90879-1276	NATURAL	3b	d30	2/3		K04	90879-1989	A
90879-1283	NATURAL	1b, 2a,3a, 4b	d20, d40	1/2, 3/4		K109	90879-1983	A
90879-1284	NATURAL	ALL	ALL	1/2, 3/4		---	90879-1982	A

SEE SHEET 1 EC NO: DRAWN: BRUTTLE 2010/02/24 CHKD: JDENNEHY2004/05/23 APPR: BMAGUIRE 2010/06/08	QUALITY SYMBOLS ▽ - 0 ▽ - 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY
		mm INCH		DIMENSION STYLE MM ONLY		TITLE RAST 5 R.A. HDR	
		4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.1 ± --- 1 PLACE ± 0.2 ± ---		DRAWN BY NMCNAMAR 2004/05/22		DATE	
		ANGULAR ± 2 °		CHECKED BY JDENNEHY 2004/05/23		DATE	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY BMAGUIRE 2004/05/27		DATE		MATERIAL NO. DOCUMENT NO. SHEET NO.	
						SEE CHART SD-90879-001 3 OF 5	
						THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	



MOLEX INCORPORATED

SEE CHART SD-90879-001 3 OF 5

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

5 CIRCUIT

SEE CODE DESIGNATION TABLE FOR NUMBERING
FORMAT WHEN ADDING NEW PART NUMBERS

P.C.B.
POLARISATION
OPTION

PART NO. (TIN)	COLOUR	UNBLOCKED POSITION KEYS	UNBLOCKED CODING KEYS	LATCH POSITION	CONFIGURATION (SEE NOTES)	REF	PART NO. (SILVER)	P.C.B. POLARISATION OPTION
90879-2000	NATURAL	1a 5b	01c d30	1/2 2/3		K01	90879-2749	A
90879-2001	NATURAL	1a 3a	01c d30	1/2 4/5		K30	90879-2748	A
90879-2002	NATURAL	1a 5b	01c d20 03c d50	1/2 3/4		K31	90879-2747	A
90879-2003	NATURAL	1b 2a 3b 5a	01c 03c	1/2 3/4		K35	90879-2746	A
90879-2023	NATURAL	1a 2a 2b 4b 5b	01c d30 04c d50	1/2 2/3 4/5		K36	90879-2732	A
90879-2024	NATURAL	2a	01c d50	2/3 4/5		K43	90879-2731	A
90879-2025	NATURAL	2a 4b	01c d20 d40	1/2 3/4		K44	90879-2730	A
90879-2026	NATURAL	2b	d20	1/2 4/5		K02	90879-2729	A
90879-2027	NATURAL	4b 5a	01c d30 04c d50	1/2 4/5		K45	90879-2728	A
90879-2028	NATURAL	NONE	01c d40	1/2 3/4		K46	90879-2727	A
90879-2029	NATURAL	1a 4b	d30	1/2 4/5		K04	90879-2726	A
90879-2030	NATURAL	1a 5b	d20 d40	1/2 3/4		K77	90879-2725	A
90879-2005	NATURAL	1b 2b 4a	d20 d30 d50	1/2 4/5		K40	90879-2744	A
90879-2016	NATURAL	3b 4a 5b	01c d30 d50	2/3 4/5		k47	90879-2738	A
90879-2018	NATURAL	1a 4b	01c	1/2 3/4		K48	90879-2736	A
90879-2020	NATURAL	1a 5b	d30 04c	2/3		K50	90879-2734	A
90879-2021	NATURAL	1b 2a 4a	01c 04c d50	1/2 4/5		K51	90879-2733	A
90879-2022	NATURAL	2b 3b 4a	01c d20 d40	1/2 3/4		K52	90879-2735	A

6 CIRCUIT

SEE CODE DESIGNATION TABLE FOR NUMBERING
FORMAT WHEN ADDING NEW PART NUMBERS

P.C.B.
POLARISATION
OPTION

PART NO. (TIN)	COLOUR	UNBLOCKED POSITION KEYS	UNBLOCKED CODING KEYS	LATCH POSITION	CONFIGURATION (SEE NOTES)	REF	PART NO. (SILVER)	P.C.B. POLARISATION OPTION
90879-2753	NATURAL	1b	03c d60	1/2 4/5		K01	90879-3499	A
90879-2754	NATURAL	1a 3b 4b	01c d50 06c	1/2 4/5		K30	90879-3498	A
90879-2755	NATURAL	1a 1b 2b 3a 3b 4b	d30 04c d50	1/2 2/3 4/5		K37	90879-3497	A
90879-2756	NATURAL	1a 1b 4a 4b	d10 d50	2/3 4/5		K39	90879-3496	A
90879-2757	NATURAL	2a 4b 5a 6b	d20 03c 05c	1/2 3/4 5/6		K42	90879-3495	A
90879-2758	NATURAL	1a 2b 3a 3b 5b 6b	01c d40 d60	1/2 3/4 5/6		K43	90879-3494	A
90879-2759	NATURAL	1b 2a 3a 4b 5a 5b 6b	01c 03c d60	1/2 3/4 5/6		K44	90879-3493	A
90879-2760	NATURAL	2b	d20 d60	1/2 5/6		K46	90879-3492	A
90879-2761	NATURAL	2b 3b 4a	01c d50 06c	1/2 4/5		K36	90879-3491	A
90879-2762	NATURAL	1b 4b	d20 03c d50 06c	1/2 4/5		K58	90879-3486	A
90879-2764	NATURAL	1a 2b 3b 4a 6b	01c 03c d40 05c d60	1/2 3/4 5/6		K59	90879-3485	A
90879-2765	NATURAL	1a 2b 4a 6b	01c d40	1/2 3/4 5/6		K62	90879-3484	A
90879-2763	NATURAL	1b 2b 3b	01c 05c d60	1/2 3/4 5/6		K51	90879-3490	A
90879-2766	NATURAL	1b	d20 03c	1/2 4/5		K55	90879-3489	A
90879-2767	NATURAL	1b 2a 3a 5a 5b	01c d20 03c d40 d60	1/2 3/4 5/6		K56	90879-3488	A
90879-2771	NATURAL	1a 3a 3b 5b 6a	01c d20 240 05c d60	1/2 3/4 5/6		K60	90879-3487	A

SEE SHEET 1 EC NO: 2010/02/24 DRW: BRUTTLE 2010/02/24 CHKC: JDENNEHY 2004/05/23 APPR: BMAGUIRE 2010/06/08	QUALITY SYMBOLS ▽ - 0 ▽ - 0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± 0.1 ± --- 1 PLACE ± 0.2 ± --- ANGULAR ± 2 ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SCALE 1:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY
			DIMENSION STYLE MM ONLY			
			DRAWN BY DATE NMCNAMAR 2004/05/22			
			CHECKED BY DATE JDENNEHY 2004/05/23			
APPROVED BY DATE BMAGUIRE 2004/05/27			MATERIAL NO. DOCUMENT NO. SHEET NO. SEE CHART SD-90879-001 4 OF 5			
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						



MOLEX INCORPORATED

SD-90879-001 4 OF 5

7 CIRCUIT						SEE CODE DESIGNATION TABLE FOR NUMBERING FORMAT WHEN ADDING NEW PART NUMBERS		P.C.B. POLARISATION OPTION
PART NO. (TIN)	COLOUR	UNBLOCKED POSITION KEYS	UNBLOCKED CODING KEYS	LATCH POSITION	CONFIGURATION (SEE NOTES)	REF	PART NO. (SILVER)	
90879-3500	NATURAL	NONE	03c d40 07c	1/2 5/6		K01	90879-4220	A
90879-3512	NATURAL	3a 4a	d30 d70	1/2 5/6		K30	90879-4248	A
90879-3504	NATURAL	2b	d20 d60	1/2 5/6		K32	90879-4247	A
90879-3513	NATURAL	1a 1b 3a 4b 5a	01c 07c	1/2 3/4 5/6		K40	90879-4240	A
90879-3514	NATURAL	2a	01c d50	2/3 4/5		K41	90879-4239	A
90879-3515	NATURAL	7b	01c d40 d70	1/2 3/4 6/7		K43	90879-4238	A
90879-3516	NATURAL	1b	03c d60	1/2 4/5		K31	90879-4237	A
90879-3517	NATURAL	1a 3a 4b 7b	01c d20 03c 06c	1/2 3/4 6/7		K45	90879-4236	A
90879-3518	NATURAL	1b 7a	02c d50	2/3 6/7		K48	90879-4235	A
90879-3519	NATURAL	1a 2b 3a 4b 6a	d20 03c d40 d50 d70	1/2 3/4 6/7		K51	90879-4234	A
90879-3520	NATURAL	1b 6a	d20 03c d50 d70	1/2 3/4 6/7		K69	90879-4233	A
90879-3505	NATURAL	1b 2a 5a 5b 7b	d20 d50 06c d70	1/2 4/5 6/7		K34	90879-4246	A
90879-3506	NATURAL	2b	d20 07c	1/2 3/4 5/6		K35	90879-4245	A
90879-3507	NATURAL	2a 2b 4b 5b 6a	d20 03c d40 d60	1/2 3/4 5/6		K38	90879-4244	A
90879-3510	NATURAL	2b 4a 4b 5b 6a	01c d20 d40 d60	1/2 3/4 5/6		K42	90879-4241	A

SEE SHEET 1

EC NO:
DRWN:BRUTTLE 2010/02/24
CHKD: JDENNEHY2004/05/23
APPR: BMAGUIRE 2010/06/08

REV

QUALITY
SYMBOLS

0

0

GENERAL TOLERANCES
(UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± 0.1	± ---
1 PLACE	± 0.2	± ---
ANGULAR ± 2 °		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

SCALE
1:1

DESIGN UNITS
METRIC

DIMENSION STYLE
MM ONLY

DRAWN BY
DATE

CHECKED BY
DATE

APPROVED BY
DATE

BMAGUIRE 2004/05/27

THIRD ANGLE
PROJECTION

REVISE ON CAD ONLY

TITLE
RAST 5 R.A. HDR

MOLEX INCORPORATED

MATERIAL NO.
DOCUMENT NO.
SHEET NO.

SEE CHART SD-90879-001 5 OF 5

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

A1



**Стандарт
Электрон
Связь**

Мы молодая и активно развивающаяся компания в области поставок электронных компонентов. Мы поставляем электронные компоненты отечественного и импортного производства напрямую от производителей и с крупнейших складов мира.

Благодаря сотрудничеству с мировыми поставщиками мы осуществляем комплексные и плановые поставки широчайшего спектра электронных компонентов.

Собственная эффективная логистика и склад в обеспечивает надежную поставку продукции в точно указанные сроки по всей России.

Мы осуществляем техническую поддержку нашим клиентам и предпродажную проверку качества продукции. На все поставляемые продукты мы предоставляем гарантию .

Осуществляем поставки продукции под контролем ВП МО РФ на предприятия военно-промышленного комплекса России , а также работаем в рамках 275 ФЗ с открытием отдельных счетов в уполномоченном банке. Система менеджмента качества компании соответствует требованиям ГОСТ ISO 9001.

Минимальные сроки поставки, гибкие цены, неограниченный ассортимент и индивидуальный подход к клиентам являются основой для выстраивания долгосрочного и эффективного сотрудничества с предприятиями радиоэлектронной промышленности, предприятиями ВПК и научно-исследовательскими институтами России.

С нами вы становитесь еще успешнее!

Наши контакты:

Телефон: +7 812 627 14 35

Электронная почта: sales@st-electron.ru

Адрес: 198099, Санкт-Петербург,
Промышленная ул, дом № 19, литера Н,
помещение 100-Н Офис 331