

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:

0010081021

Status:

Active

Overview:

kk

Description:

5.08mm (.200") Pitch KK® Header, Vertical, Round Pin, 2 Circuits, Tin (Sn) Plating, Pin Length 19.05mm (.750")

Documents:

3D Model

Drawing (PDF)

Product Specification PS-99020-0087 (PDF)

RoHS Certificate of Compliance (PDF)

Agency Certification

CSA

LR19980

UL

E29179

General

Product Family

PCB Headers

Series

3003

Application

Board-to-Board, Wire-to-Board

Overview

kk

Product Name

KK®

Physical

Breakaway

No

Circuits (Loaded)

2

Circuits (maximum)

2

Color - Resin

Natural

Durability (mating cycles max)

25

First Mate / Last Break

No

Flammability

94V-2

Glow-Wire Compliant

No

Guide to Mating Part

No

Keying to Mating Part

None

Lock to Mating Part

None

Material - Metal

Brass

Material - Plating Mating

Tin

Material - Plating Termination

Tin

Material - Resin

Nylon

Number of Rows

1

Orientation

Vertical

PC Tail Length (in)

0.155 In

PC Tail Length (mm)

3.94 mm

PCB Locator

No

PCB Retention

None

PCB Thickness Recommended (in)

0.062 In

PCB Thickness Recommended (mm)

1.60 mm

Packaging Type

Bag

Pitch - Mating Interface (in)

0.200 In

Pitch - Mating Interface (mm)

5.08 mm

Pitch - Term. Interface (in)

0.200 In

Pitch - Term. Interface (mm)

5.08 mm

Plating min: Mating (µin)

200

Plating min: Mating (µm)

5

Plating min: Termination (µin)

200

Plating min: Termination (µm)

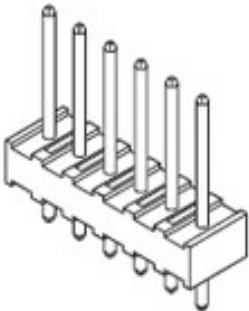
5

Polarized to Mating Part

No

Polarized to PCB

No



Series

image - Reference only

EU RoHS

ELV and RoHS
Compliant
REACH SVHC
Not Reviewed
Halogen-Free
Status
Not Reviewed

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
3003Series

Mates With
KK® Crimp Housing 3001 , 5058. 3002 KK®
PC Board Connector

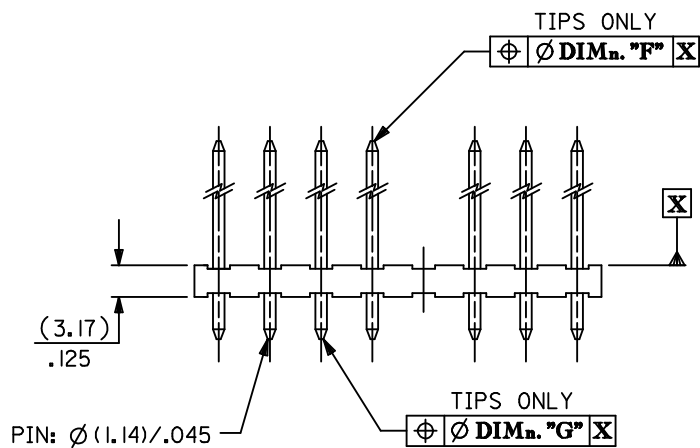
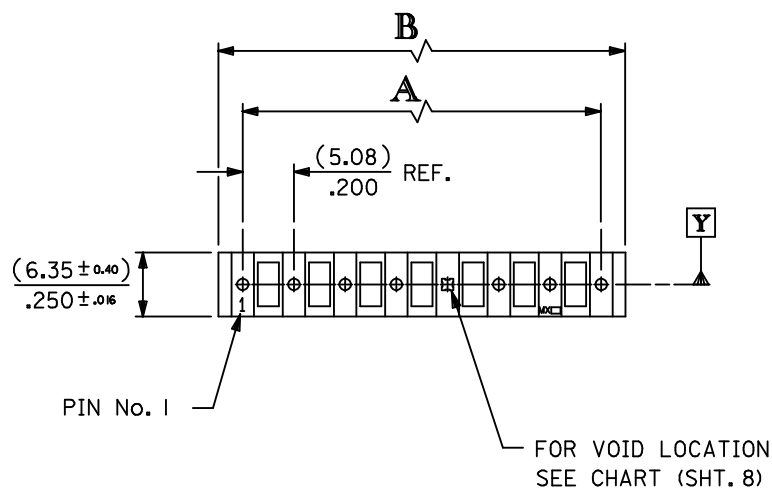
Shrouded	No
Stackable	No
Surface Mount Compatible (SMC)	No
Temperature Range - Operating	0°C to +50°C
Termination Interface: Style	Through Hole
Electrical	
Current - Maximum per Contact	7A
Voltage - Maximum	250V
Solder Process Data	
Lead-free Process Capability	Wave Capable (TH only)
Material Info	
Old Part Number	3003-02A
Reference - Drawing Numbers	
Product Specification	PS-99020-0087
Sales Drawing	SDAE-3003-N*

This document was generated on 05/24/2010

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

SEE CHART

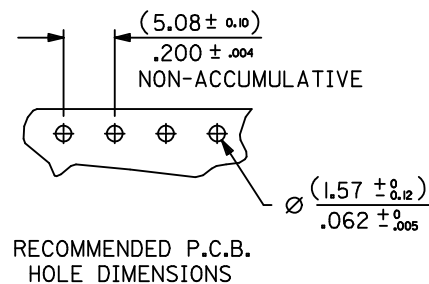
SDAE-3003-N*



3003-N * - *

BASE No. VOID CODE

No. OF CCTS. VERSION



No OF CCTS.	DIMn. A	DIMn. B
2	(5.08 ± 0.05) .200 ± .002	(9.91 ± 0.15) .390 ± .006
3	(10.16 ± 0.08) .400 ± .003	(14.99 ± 0.15) .590 ± .006
4	(15.24 ± 0.08) .600 ± .003	(20.07 ± 0.18) .790 ± .007
5	(20.32 ± 0.08) .800 ± .003	(25.15 ± 0.20) .990 ± .008
6	(25.40 ± 0.10) 1.000 ± .004	(30.23 ± 0.23) 1.190 ± .009
7	(30.48 ± 0.13) 1.200 ± .005	(35.31 ± 0.25) 1.390 ± .010
8	(35.56 ± 0.20) 1.400 ± .008	(40.39 ± 0.28) 1.590 ± .011
9	(40.64 ± 0.20) 1.600 ± .008	(45.47 ± 0.30) 1.790 ± .012
10	(45.72 ± 0.20) 1.800 ± .008	(50.55 ± 0.30) 1.990 ± .012
11	(50.80 ± 0.20) 2.000 ± .008	(55.63 ± 0.33) 2.190 ± .013
12	(55.88 ± 0.25) 2.200 ± .010	(60.71 ± 0.33) 2.390 ± .013
13	(60.96 ± 0.25) 2.400 ± .010	(65.79 ± 0.36) 2.590 ± .014
14	(66.04 ± 0.25) 2.600 ± .010	(70.87 ± 0.36) 2.790 ± .014
15	(71.12 ± 0.35) 2.800 ± .014	(75.95 ± 0.42) 2.990 ± .017
16	(76.20 ± 0.35) 3.000 ± .014	(81.03 ± 0.42) 3.190 ± .017
17	(81.28 ± 0.40) 3.200 ± .016	(86.11 ± 0.51) 3.390 ± .020
18	(86.36 ± 0.40) 3.400 ± .016	(91.19 ± 0.53) 3.590 ± .021
19	(91.44 ± 0.50) 3.600 ± .020	(96.27 ± 0.53) 3.790 ± .021
20	(96.52 ± 0.50) 3.800 ± .020	(101.35 ± 0.53) 3.990 ± .021

NOTES:

1. MATERIAL: WAFER, NYLON, 94V-2, COLOUR - NATURAL PINS, BRASS (FOR PLATING SEE CHARTS)
2. FOR DIMns. 'A','B','C','D','E','F' AND VERSIONS, SEE CHARTS ON SHEET 2 & SUBSEQUENT SHEETS.
3. FOR VERSIONS WITH VOIDS SEE SHEET 8.
4. PIN PUSH OUT FORCE: (1.36Kg)/3lbs MIN.
5. PIN MUST MEET MOLEX SOLDERABILITY SPEC. ES-152.
6. MAX BOW (0.38)/.015 OVER (25.4)/1.00

ADD PART NO SHT 7
EC NO: E2009-0320
DRWN: BMAGUIRE
CHKD:
APPR: BMAGUIRE
REV

QUALITY SYMBOLS
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± ---	± ---
1 PLACE	± ---	± ---
ANGULAR	± ---°	

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE
MM ONLY

DRAWN BY DATE

CHECKED BY DATE

APPROVED BY DATE

MATERIAL NO. SEE TABLES

SIZE A3

SCALE 1:1

DESIGN UNITS METRIC

THIRD ANGLE PROJECTION

TITLE 5.08 MM KK HDR VT RPIN

MOLEX MOLEX INCORPORATED

DOCUMENT NO. SDAE-3003-N*

SHEET NO. 1 OF 00

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

SEE CHART

SDAE-3003-N*

INDEX: FOR FULL DIMENSIONS SEE RELEVANT SHEET.

ENG. No.	PLATING	DIM. C	DIM. D	SHT. No.
AE-3003-NA	(102)			3
AE-3003-NAG	(501)	(11.94) / .470	(19.05) / .750	6
AE-3003-NA(503)	(503)			6
AE-3003-NB	(102)	(16.69) / .657	(23.80) / .937	3
AE-3003-NC	(102)			3
AE-3003-NCG	(501)	(23.04) / .907	(30.48) / 1.200	6
AE-3003-ND	(102)			3
AE-3003-NDG	(501)	(27.81) / 1.095	(34.92) / 1.375	6
AE-3003-NF	(102)			3
AE-3003-NFG	(501)	(32.56) / 1.282	(39.68) / 1.562	6
AE-3003-NI	(102)	(13.51) / .532	(20.32) / .800	4
AE-3003-NJ	(102)	(21.46) / .845	(28.58) / 1.125	4
AE-3003-NK	(102)			4
AE-3003-NS	(501)	(18.29) / .720	(25.40) / 1.000	7
AE-3003-NM	(102)	(11.89) / .468	(23.80) / .937	4
AE-3003-NU	(102)	(11.18) / .440	(17.45) / .687	4
AE-3003-NV	(102)	(11.94) / .470	(18.29) / .720	5
AE-3003-NY	(102)	(10.90) / .430	(17.45) / .687	5

FOR VOID VERSIONS SEE SHEET 8.

DOCUMENT ERROR EC NO: E2009-0513 DRWN:BMAGUIRE 2009/04/07 CHKD: APPR:BMAGUIRE 2009/04/07 REV	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- ANGULAR ± ---°	DIMENSION STYLE MM ONLY DRAWN BY DATE CHECKED BY DATE APPROVED BY DATE	SCALE 1:1 TITLE 5.08 MM KK HDR VT RPIN	DESIGN UNITS METRIC THIRD ANGLE PROJECTION	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. SEE CHART	DOCUMENT NO. SDAE-3003-N*	SHEET NO. 2 OF 08	
	BM		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				
F		PART NO. SEE CHART		DWG. NO. SDAE-3003-N*																F		
		ENG. NO.		AE-3003-NA		AE-3003-NB		AE-3003-NC		AE-3003-ND		AE-3003-NF										
		DIMN. "C"		(11.94 ± 0.51) .470 ± .020		(16.69 ± 0.51) .657 ± .020		(23.04 ± 0.51) .907 ± .020		(27.81 ± 0.51) 1.095 ± .020		(32.56 ± 0.51) 1.282 ± .020										
		DIMN. "D"		(19.05) / .750		(23.80) / .937		(30.48) / 1.200		(34.92) / 1.375		(39.68) / 1.562										
		DIMN. "E"		(3.94) / .155		(3.94) / .155		(4.27) / .168		(3.94) / .155		(3.94) / .155										
		DIMN. "F"		(1.02) / .040		(1.02) / .040		(1.02) / .040		(1.02) / .040		(1.02) / .040										
		DIMN. "G"		(1.02) / .040		(1.02) / .040		(1.02) / .040		(1.02) / .040		(1.02) / .040										
E		PLATING		(102) TIN (5.0µM) / .000200 MIN. OVER COPPER (2.5µM) / .000100 MIN.		(102) TIN (5.0µM) / .000200 MIN. OVER COPPER (2.5µM) / .000100 MIN.		(102) TIN (5.0µM) / .000200 MIN. OVER COPPER (2.5µM) / .000100 MIN.		(102) TIN (5.0µM) / .000200 MIN. OVER COPPER (2.5µM) / .000100 MIN.		(102) TIN (5.0µM) / .000200 MIN. OVER COPPER (2.5µM) / .000100 MIN.										
				PART NO.		ENG NO.		PART NO.		ENG NO.		PART NO.		ENG NO.		PART NO.		ENG NO.				
D		NO. OF CIRCUITS		2	10-08-1021	AE-3003-2A	10-08-1022	AE-3003-2B	10-08-1023	AE-3003-2C	10-08-1024	AE-3003-2D	10-08-1026	AE-3003-2F								
				3	▲ - 1031	▲ - 3A	▲ - 1032	▲ - 3B	▲ - 1033	▲ - 3C	▲ - 1034	▲ - 3D	▲ - 1036	▲ - 3F								
				4	- 1041	- 4A	- 1042	- 4B	- 1043	- 4C	- 1044	- 4D	- 1046	- 4F								
				5	- 1051	- 5A	- 1052	- 5B	- 1053	- 5C	- 1054	- 5D	- 1056	- 5F								
				6	- 1061	- 6A	- 1062	- 6B	- 1063	- 6C	- 1064	- 6D	- 1066	- 6F								
				7	- 1071	- 7A	- 1072	- 7B	- 1073	- 7C	- 1074	- 7D	- 1076	- 7F								
				8	- 1081	- 8A	- 1082	- 8B	- 1083	- 8C	- 1084	- 8D	- 1086	- 8F								
				9	- 1091	- 9A	- 1092	- 9B	- 1093	- 9C	- 1094	- 9D	- 1096	- 9F								
				10	- 1101	- 10A	- 1102	- 10B	- 1103	- 10C	- 1104	- 10D	- 1606	- 10F								
				11	- 1111	- 11A	- 1112	- 11B	- 1113	- 11C	- 1114	- 11D	- 1116	- 11F								
C				12	- 1121	- 12A	- 1122	- 12B	- 1123	- 12C	- 1124	- 12D	- 1126	- 12F								
				13	- 1131	- 13A	- 1132	- 13B	- 1133	- 13C	- 1134	- 13D	- 1136	- 13F								
				14	- 1141	- 14A	- 1142	- 14B	- 1143	- 14C	- 1144	- 14D	- 1146	- 14F								
				15	- 1151	- 15A	- 1152	- 15B	- 1153	- 15C	- 1154	- 15D	- 1156	- 15F								
				16	- 1161	- 16A	- 1162	- 16B	- 1163	- 16C	- 1164	- 16D	- 1166	- 16F								
				17	- 1171	- 17A	- 1172	- 17B	- 1173	- 17C	- 1174	- 17D	- 1176	- 17F								
				18	- 1181	- 18A	- 1182	- 18B	- 1183	- 18C	- 1184	- 18D	- 1186	- 18F								
B				19	▼ - 1191	▼ - 19A	▼ - 1192	▼ - 19B	▼ - 1193	▼ - 19C	▼ - 1194	▼ - 19D	▼ - 1196	▼ - 19F								
				20	10-08-1201	AE-3003-20A	10-08-1202	AE-3003-20B	10-08-1203	AE-3003-20C	10-08-1204	AE-3003-20D	10-08-1206	AE-3003-20F								
A				FOR PREVIOUS DRAWING ISSUES SEE MRI.		BK SEE SHEET 1.		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.								
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK				REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.										
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS		THIRD ANGLE PROJECTION		REVISE ONLY ON CAD SYSTEM		SH. REV.												
LTR		BK		REVISIONS																		



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.