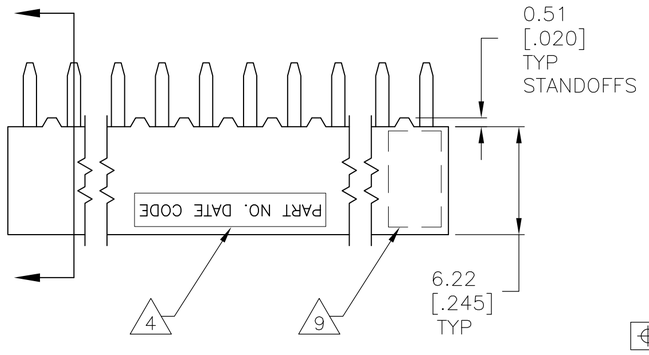
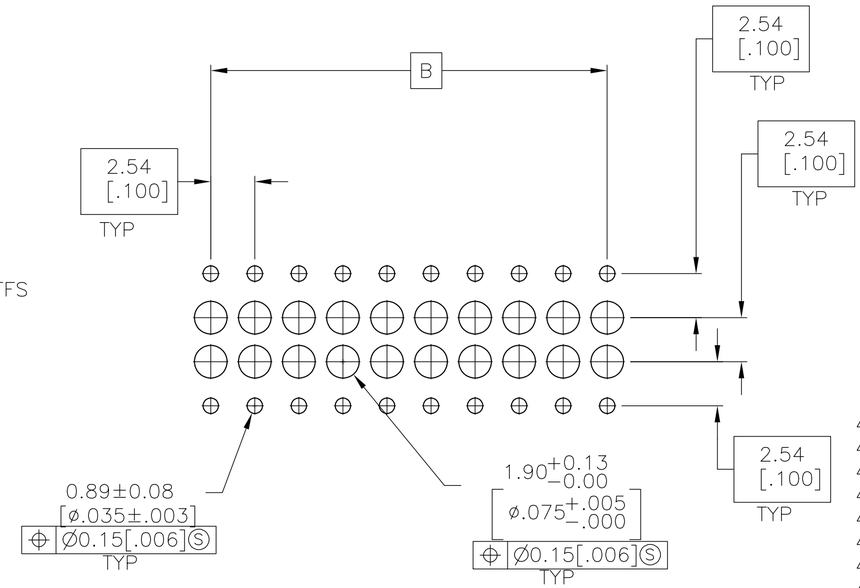
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LOC	DIST
AD	00

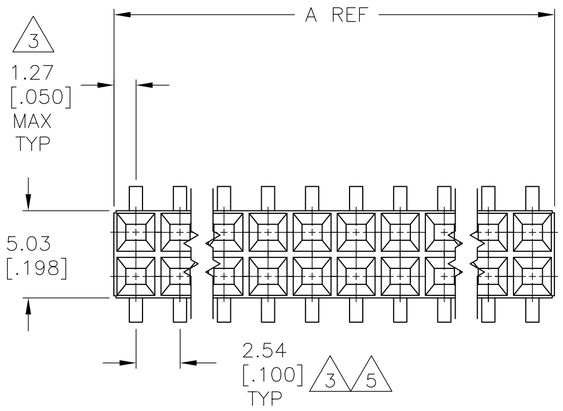
REVISIONS

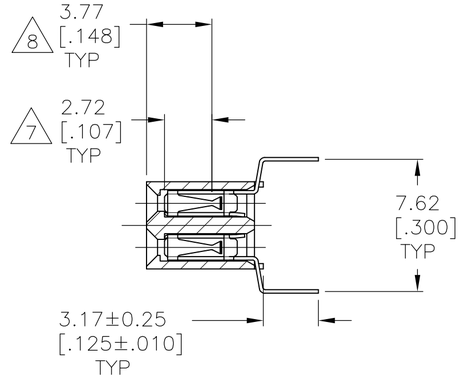
P	LTR	DESCRIPTION	DATE	DWN	APVD
	AB4	REVISED PER ECO-12-003255	14MAR12	KH	JO





RECOMMENDED PC BOARD HOLE PATTERN
PC BOARD THICKNESS 1.57[.062]





13 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

13 OBSOLETE	2	96.52[3.800]	99.06[3.900]	78	~~4-534267-0~~
13 OBSOLETE	2	91.44[3.600]	93.98[3.700]	74	~~3-534267-9~~
13 OBSOLETE	2	88.90[3.500]	91.44[3.600]	72	~~3-534267-8~~
13 OBSOLETE	2	86.36[3.400]	88.90[3.500]	70	~~3-534267-7~~
13 OBSOLETE	2	83.82[3.300]	86.36[3.400]	68	~~3-534267-6~~
13 OBSOLETE	2	81.28[3.200]	83.82[3.300]	66	~~3-534267-5~~
13 SUPERSEDED BY 8-534267-4	2	78.74[3.100]	81.28[3.200]	64	~~3-534267-4~~
13 OBSOLETE	2	76.20[3.000]	78.74[3.100]	62	~~3-534267-3~~
13 OBSOLETE	2	71.12[2.800]	73.66[2.900]	58	~~3-534267-2~~
13 OBSOLETE	2	68.58[2.700]	71.12[2.800]	56	~~3-534267-1~~
13 OBSOLETE	2	66.04[2.600]	68.58[2.700]	54	~~3-534267-0~~
13 OBSOLETE	2	63.50[2.500]	66.04[2.600]	52	~~2-534267-9~~
13 OBSOLETE	2	55.88[2.200]	58.42[2.300]	46	~~2-534267-8~~
13 OBSOLETE	2	53.34[2.100]	55.88[2.200]	44	~~2-534267-7~~
13 OBSOLETE	2	50.80[2.000]	53.34[2.100]	42	~~2-534267-6~~
13 OBSOLETE	2	45.72[1.800]	48.26[1.900]	38	~~2-534267-5~~
13 OBSOLETE	2	40.64[1.600]	43.18[1.700]	34	~~2-534267-4~~
13 OBSOLETE	2	38.10[1.500]	40.64[1.600]	32	~~2-534267-3~~
13 OBSOLETE	2	33.02[1.300]	35.56[1.400]	28	~~2-534267-2~~
13 OBSOLETE	2	25.40[1.000]	27.94[1.100]	22	~~2-534267-1~~
13 OBSOLETE	2	12.70[.500]	15.24[.600]	12	~~2-534267-0~~
	2	17.78[.700]	20.32[.800]	16	1-534267-9
	2	60.96[2.400]	63.50[2.500]	50	1-534267-8
10	2	2.54[.100]	5.08[.200]	4	1-534267-7
13 OBSOLETE	2	93.98[3.700]	96.52[3.800]	76	~~1-534267-6~~
	2	43.18[1.700]	45.72[1.800]	36	1-534267-5
10	2	5.08[.200]	7.62[.300]	6	1-534267-4
10 OBSOLETE	2	-	2.54[.100]	2	6 1-534267-3
	2	35.56[1.400]	38.10[1.500]	30	1-534267-2
	2	58.42[2.300]	60.96[2.400]	48	1-534267-1
	2	20.32[.800]	22.86[.900]	18	1-534267-0
	2	27.94[1.100]	30.48[1.200]	24	534267-9
	2	73.66[2.900]	76.20[3.000]	60	534267-8
	2	48.26[1.900]	50.80[2.000]	40	534267-7
	2	30.48[1.200]	33.02[1.300]	26	534267-6
10 13 OBSOLETE	2	7.62[.300]	10.16[.400]	8	~~534267-5~~
13 OBSOLETE	2	99.06[3.900]	101.60[4.000]	80	~~534267-4~~
10	2	10.16[.400]	12.70[.500]	10	534267-3
	2	22.86[.900]	25.40[1.000]	20	534267-2
	2	15.24[.600]	17.78[.700]	14	534267-1
	FINISH	B	A	NO OF POSN	PART NUMBER

1 HOUSING: FLAME RETARDANT, GLASS FILLED, POLYESTER, COLOR: BLACK.
CONTACT: PHOSPHOR BRONZE

2 CONTACT: DUPLEX PLATED 0.76µm[.000030] GOLD IN CONTACT AREA, 3.81-7.62µm[.000150-.000300] BRIGHT TIN-LEAD ON LEADS, ALL OVER 1.27µm[.000050] MINIMUM NICKEL

3 THESE DIMENSIONS PERTAIN TO CAVITIY CENTERLINES ONLY - NOT TO CONTACT LOACATIONS

4 PART NUMBER AND DATE CODE ARE MARKED IN APPROXIMATE LOCATION SHOWN,EITHER SIDE.

5 TOLERANCE IS NON-CUMULATIVE.

6 2 POSITION DATE CODE IS MARKED OPPOSITE SIDE OF TE CONNECTIVITY LOGO.

7 POINT-OF-MEASUREMENT DIMENSION FOR PLATING THICKNESS (INSIDE CONTACT BEAM).

8 POINT-OF-CONTACT DIMENSION.

9 TE CONNECTIVITY TRADEMARK AND CSA LOGO ARE MOLDED INTO HOUSING, THIS LOCATION.

10 NO PART NUMBER MARKING REQUIRED FOR THIS PART.

11 CONTACT:DUPLEX PLATED 0.76 MICROMETERS(.000030) MIN GOLD IN CONTACT AREA,3.81-7.62 MICROMETERS(.000150-.000300) MATTE TIN ON LEADS, ALL OVER 1.27 MICROMETERS (.000050) MINIMUM NICKEL.

12 ROHS 2002/95/EC COMPLIANT

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ± -
1 PLC ± -
2 PLC ± 0.13[.005]
3 PLC ± -
4 PLC ± -
ANGLES ± -

MATERIAL 1

FINISH 11 2

DWN M.BINNER 06NOV2002
CHK J.OLSON 06NOV02
APVD J.OLSON 06NOV02
PRODUCT SPEC 108-25022
APPLICATION SPEC 114-25018
WEIGHT -

TE Connectivity

NAME
RECEPTACLE ASSEMBLY, MOD IV,
DOUBLE ROW, DUAL ENTRY, .100X.100CL,
VERTICAL MOUNT, AMPMODU

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-534267	-

CUSTOMER DRAWING | SCALE 4:1 | SHEET 1 OF 2 | REV AB4

534267

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LOC	DIST
AD	00

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	–	SEE SHEET 1	–	–	–

OBSOLETE	11	96.52[3.800]	99.06[3.900]	78	12 ~~9-534267-0~~
OBSOLETE	11	91.44[3.600]	93.98[3.700]	74	12 ~~8-534267-9~~
OBSOLETE	11	88.90[3.500]	91.44[3.600]	72	12 ~~8-534267-8~~
OBSOLETE	11	86.36[3.400]	88.90[3.500]	70	12 ~~8-534267-7~~
OBSOLETE	11	83.82[3.300]	86.36[3.400]	68	12 ~~8-534267-6~~
OBSOLETE	11	81.28[3.200]	83.82[3.300]	66	12 ~~8-534267-5~~
	11	78.74[3.100]	81.28[3.200]	64	12 8-534267-4
OBSOLETE	11	76.20[3.000]	78.74[3.100]	62	12 ~~8-534267-3~~
OBSOLETE	11	71.12[2.800]	73.66[2.900]	58	12 ~~8-534267-2~~
OBSOLETE	11	68.58[2.700]	71.12[2.800]	56	12 ~~8-534267-1~~
OBSOLETE	11	66.04[2.600]	68.58[2.700]	54	12 ~~8-534267-0~~
OBSOLETE	11	63.50[2.500]	66.04[2.600]	52	12 ~~7-534267-9~~
OBSOLETE	11	55.88[2.200]	58.42[2.300]	46	12 ~~7-534267-8~~
OBSOLETE	11	53.34[2.100]	55.88[2.200]	44	12 ~~7-534267-7~~
OBSOLETE	11	50.80[2.000]	53.34[2.100]	42	12 ~~7-534267-6~~
OBSOLETE	11	45.72[1.800]	48.26[1.900]	38	12 ~~7-534267-5~~
OBSOLETE	11	40.64[1.600]	43.18[1.700]	34	12 ~~7-534267-4~~
OBSOLETE	11	38.10[1.500]	40.64[1.600]	32	12 ~~7-534267-3~~
OBSOLETE	11	33.02[1.300]	35.56[1.400]	28	12 ~~7-534267-2~~
OBSOLETE	11	25.40[1.000]	27.94[1.100]	22	12 ~~7-534267-1~~
OBSOLETE	11	12.70[.500]	15.24[.600]	12	12 ~~7-534267-0~~
	11	17.78[.700]	20.32[.800]	16	12 6-534267-9
	11	60.96[2.400]	63.50[2.500]	50	12 6-534267-8
10 OBSOLETE	11	2.54[.100]	5.08[.200]	4	12 ~~6-534267-7~~
OBSOLETE	11	93.98[3.700]	96.52[3.800]	76	12 ~~6-534267-6~~
	11	43.18[1.700]	45.72[1.800]	36	12 6-534267-5
10	11	5.08[.200]	7.62[.300]	6	12 6-534267-4
10 OBSOLETE	11	–	2.54[.100]	2	12 6 ~~6-534267-3~~
	11	35.56[1.400]	38.10[1.500]	30	12 6-534267-2
OBSOLETE	11	58.42[2.300]	60.96[2.400]	48	12 ~~6-534267-1~~
OBSOLETE	11	20.32[.800]	22.86[.900]	18	12 ~~6-534267-0~~
	11	27.94[1.100]	30.48[1.200]	24	12 5-534267-9
	11	73.66[2.900]	76.20[3.000]	60	12 5-534267-8
	11	48.26[1.900]	50.80[2.000]	40	12 5-534267-7
OBSOLETE	11	30.48[1.200]	33.02[1.300]	26	12 ~~5-534267-6~~
10 OBSOLETE	11	7.62[.300]	10.16[.400]	8	12 ~~5-534267-5~~
OBSOLETE	11	99.06[3.900]	101.60[4.000]	80	12 ~~5-534267-4~~
10	11	10.16[.400]	12.70[.500]	10	12 5-534267-3
	11	22.86[.900]	25.40[1.000]	20	12 5-534267-2
	11	15.24[.600]	17.78[.700]	14	12 5-534267-1
	FINISH	B	A	NO OF POSN	PART NUMBER

534267

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4 PLC ± –
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FINISH 11 2

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CHK J.OLSON 06NOV02
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PRODUCT SPEC 108-25022
APPLICATION SPEC 114-25018
WEIGHT –

TE Connectivity

NAME
RECEPTACLE ASSEMBLY, MOD IV,
DOUBLE ROW, DUAL ENTRY, .100X.100CL,
VERTICAL MOUNT, AMPMODU

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-534267	–

CUSTOMER DRAWING | SCALE 1:1 | SHEET 2 OF 2 | REV AB4

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

Данный компонент на территории Российской Федерации

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Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

http://moschip.ru/get-element

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

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