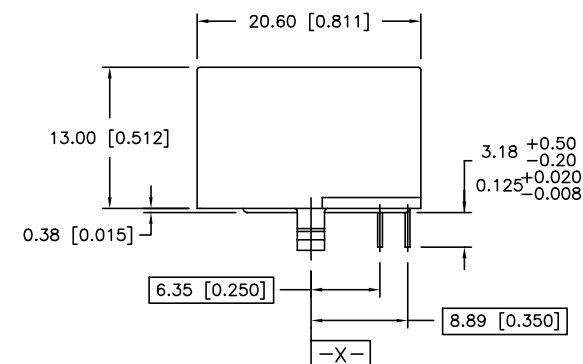
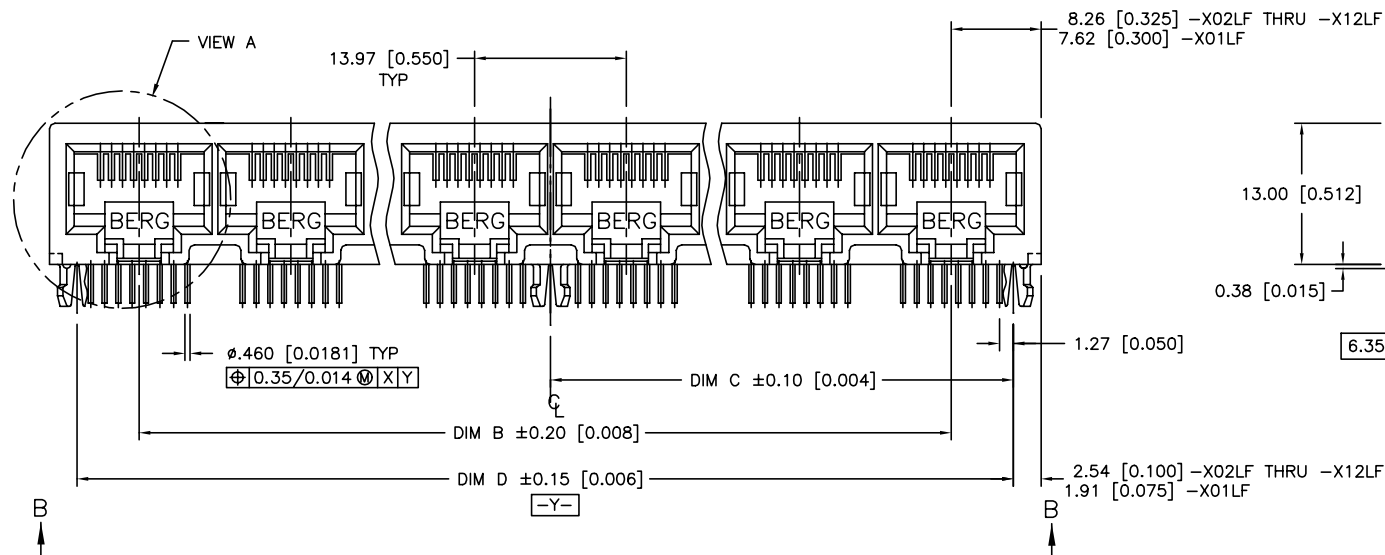
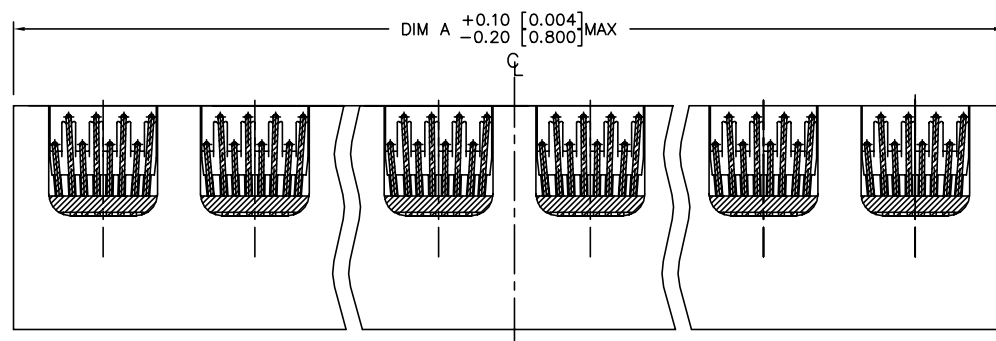
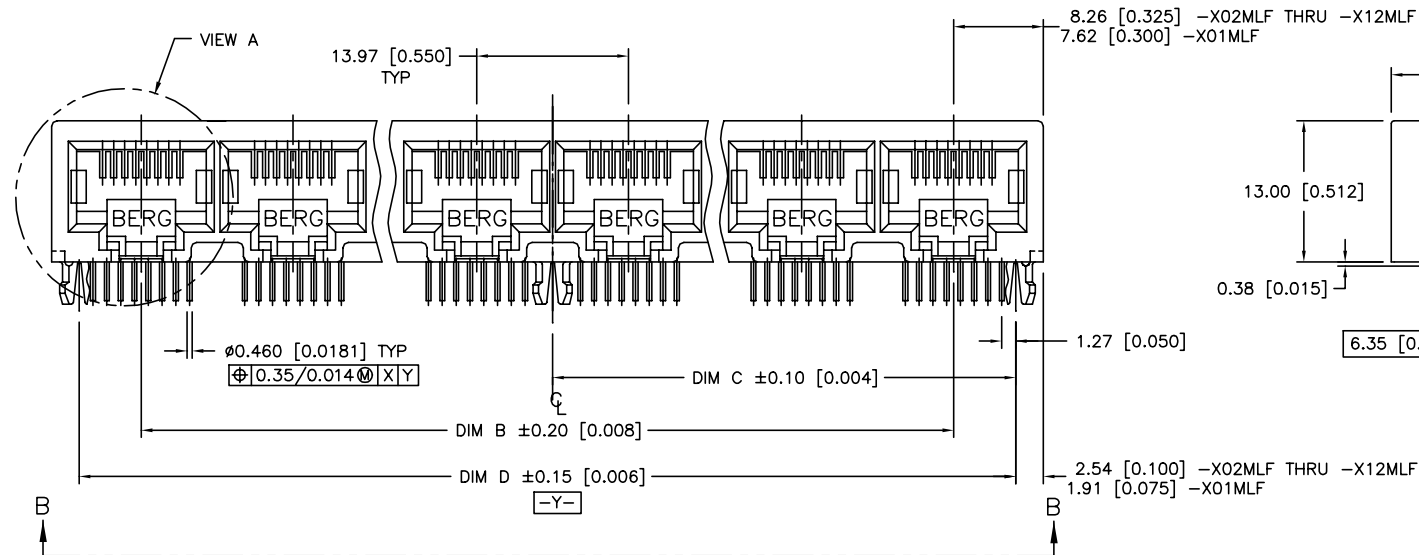
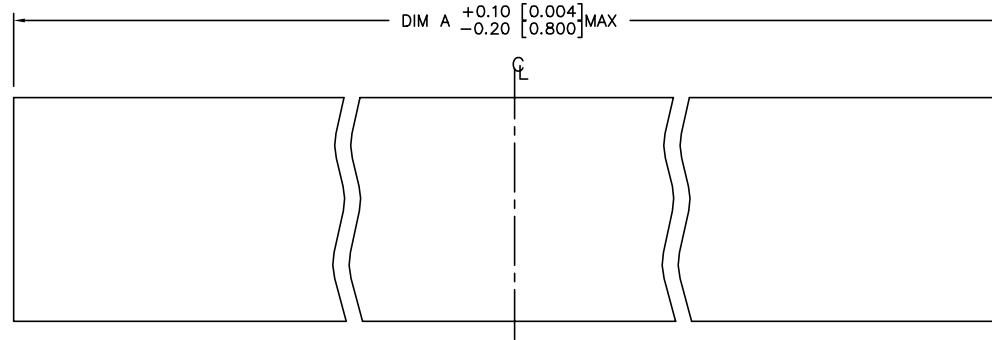


PRODUCT NO.
94911-XXXLF
94911-XXXHLF



mat'l. code		surface		tolerance		projection		product family	
ISO1302		ISO1101		ISO406		mm		MOD JACK	
l	tr	ec	n	o	d	r	date	title	
J	V81304	RGD	7/13/98	0.X±0.3		scale 1.0		R/A. 8 POS GANG JACK ASSY.	
K	N04-0119	MHT	12/9/04	0.XX±0.15		mm		UNSHIELDED, SNAP PEG	
L	N08-0100	SH	09/25/08	0.XXX±0.05		scale 1.0		dwg no	
M	N08-0273	SH	12/25/08	KCHOU		5/5/94		sheet 1 of 6	
N	ELX-N-011000	SH	3/14/12	engr TC		5/5/94		size	
		chr J.TSAO		5/5/94		FCI		94911	
		appd J.TSAO		5/5/94		type		Product Customer Drawing	
sheet	revision	N	N	N	N	N	N		
index	sheet	1	2	3	4	5	6		

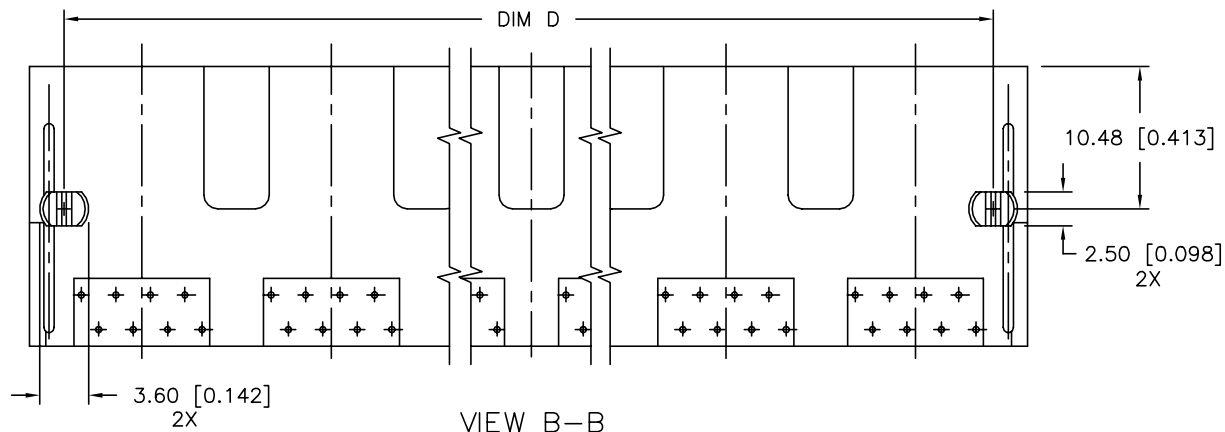
PRODUCT NO.
94911-XXXMLF
94911-XXXMHLF



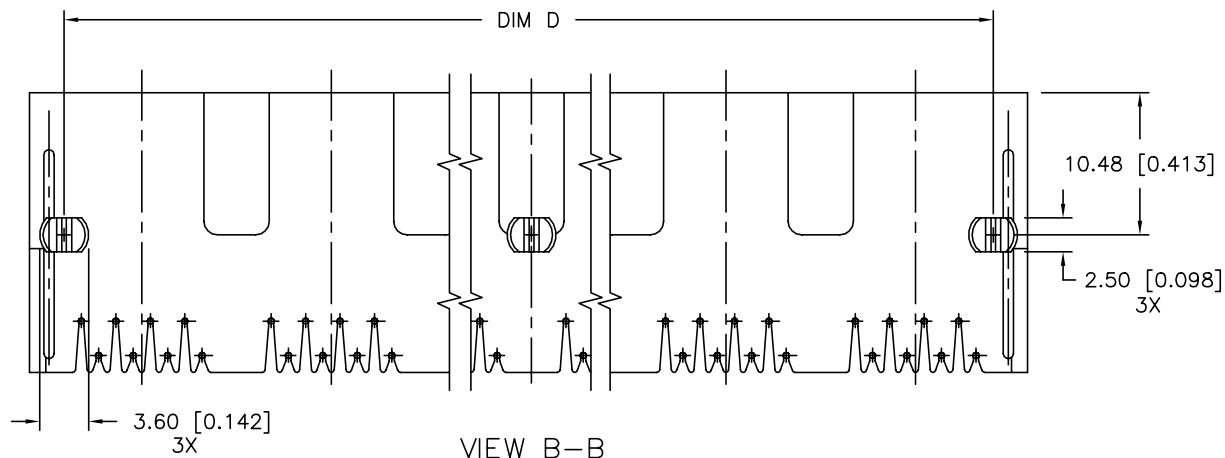
mat'l. code				surface		tolerance		projection		product family						
				ISO1302 ✓		ISO1101 ISO406				MOD JACK						
ltr		ecn		nodr		date		tolerances unless otherwise specified		title						
J	V81304		RCD	7/13/98		angle		0.X±0.3				R/A. 8 POS GANG JACK ASSY. UNSHIELDED, SNAP PEG				
K	N04-0119		MHT	12/9/04		0.XX±0.15										
L	N08-0100		SH	09/25/08		0°±2'		0.XXX±0.05								
										scale 1.0						
M	N08-0273		SH	12/25/08		dr	KCHOU	5/5/94				dwg no		sheet2 of 6		size
N	ELX-N-011000		SH	3/14/12		engr	TC	5/5/94				94911		A4		
						chr	J.TSAO	5/5/94								
						appd	J.TSAO	5/5/94								
sheet		revision														
index		sheet														

PRODUCT NO.

SEE TABLE



-XXXLF PRODUCT ONLY (WITHOUT CENTER PEG - SEE NOTE 4)



-XXXMLF PRODUCT ONLY (WITH CENTER PEG - SEE NOTE 3)

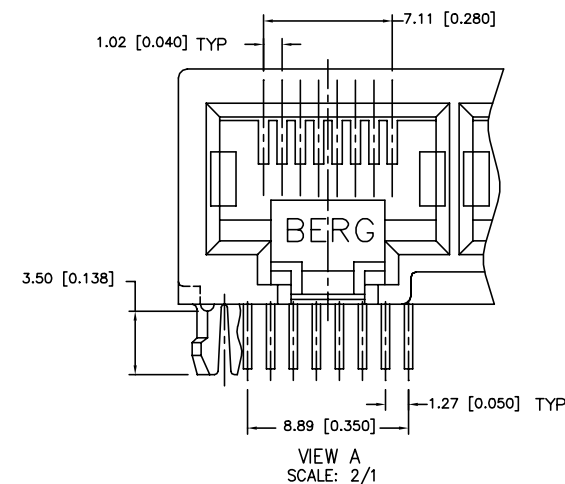
mat'l. code		surface	tolerance	projection	product family	
ISO1302		ISO1101	ISO406	ISO1101	MOD JACK	
ltr	ecr	nodr	date	angle	title	
J	V81304	RGD	7/13/98	0°	R/A. 8 POS GANG JACK ASSY.	
K	N04-0119	MHT	12/9/04	0°	UNSHIELDED, SNAP PEG	
L	N08-0100	SH	09/25/08	0°±2°	scale 1.0	
M	N08-0273	SH	12/25/08	dr	KCHOU	5/5/94
N	ELX-N-011000	SH	3/14/12	engr	TC	5/5/94
				chr	J.TSAO	5/5/94
				appd	J.TSAO	5/5/94
sheet	revision					
index	sheet					

PRODUCT No.	NO OF PORTS	DIM A $\begin{smallmatrix} +0.10 \\ -0.20 \end{smallmatrix}$ $\begin{smallmatrix} [0.004] \\ [0.008] \end{smallmatrix}$	DIM B	DIM C ± 0.10 $[0.004]$	DIM D ± 0.15 $[0.006]$
94911-X01MLF	1	15.24 [0.600]	-----	5.72 [0.225]	11.43 [0.450]
94911-X02MLF	2	30.48 [1.200]	13.97 [0.550]	12.70 [0.500]	25.40 [1.000]
94911-X03MLF	3	44.45 [1.750]	27.94 [1.100]	19.69 [0.775]	39.37 [1.550]
94911-X04MLF	4	58.42 [2.300]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]
94911-X05MLF	5	72.39 [2.850]	55.88 [2.200]	33.66 [1.325]	67.31 [2.650]
94911-X06MLF	6	86.36 [3.400]	69.85 [2.750]	40.64 [1.600]	81.28 [3.200]
94911-X07MLF	7	100.33 [3.950]	83.82 [3.300]	47.63 [1.875]	95.25 [3.750]
94911-X08MLF	8	114.30 [4.500]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300]
94911-X08LLF	8	114.30 [4.500]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300]
94911-X09MLF	9	128.27 [5.050]	111.76 [4.400]	61.60 [2.425]	123.19 [4.850]
94911-X10MLF	10	142.24 [5.600]	125.73 [4.950]	68.58 [2.700]	137.16 [5.400]
94911-X11MLF	11	156.21 [6.150]	139.70 [5.500]	75.57 [2.975]	151.13 [5.950]
94911-X12MLF	12	170.18 [6.700]	153.67 [6.050]	82.55 [3.250]	165.10 [6.500]

PRODUCT No.	NO OF PORTS	DIM A $\begin{smallmatrix} +0.10 \\ -0.20 \end{smallmatrix}$ $\begin{smallmatrix} [0.004] \\ [0.008] \end{smallmatrix}$	DIM B	DIM C ± 0.10 $[0.004]$	DIM D ± 0.15 $[0.006]$
94911-X01LF	1	15.24 [0.600]	-----	5.72 [0.225]	11.43 [0.450]
94911-X02LF	2	30.48 [1.200]	13.97 [0.550]	12.70 [0.500]	25.40 [1.000]
94911-X03LF	3	44.45 [1.750]	27.94 [1.100]	19.69 [0.775]	39.37 [1.550]
94911-X04LF	4	58.42 [2.300]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]
94911-X05LF	5	72.39 [2.850]	55.88 [2.200]	33.66 [1.325]	67.31 [2.650]
94911-X06LF	6	86.36 [3.400]	69.85 [2.750]	40.64 [1.600]	81.28 [3.200]
94911-X07LF	7	100.33 [3.950]	83.82 [3.300]	47.63 [1.875]	95.25 [3.750]
94911-X08LF	8	114.30 [4.500]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300]
94911-X09LF	9	128.27 [5.050]	111.76 [4.400]	61.60 [2.425]	123.19 [4.850]
94911-X10LF	10	142.24 [5.600]	125.73 [4.950]	68.58 [2.700]	137.16 [5.400]
94911-X11LF	11	156.21 [6.150]	139.70 [5.500]	75.57 [2.975]	151.13 [5.950]
94911-X12LF	12	170.18 [6.700]	153.67 [6.050]	82.55 [3.250]	165.10 [6.500]

(B)

PLATING CODE X	PLATING
0	5u" Au + high performance lubricant
1	.38uM/15u" GOLD
3	5u" Au + high performance lubricant
5	1.27uM/50u" GOLD



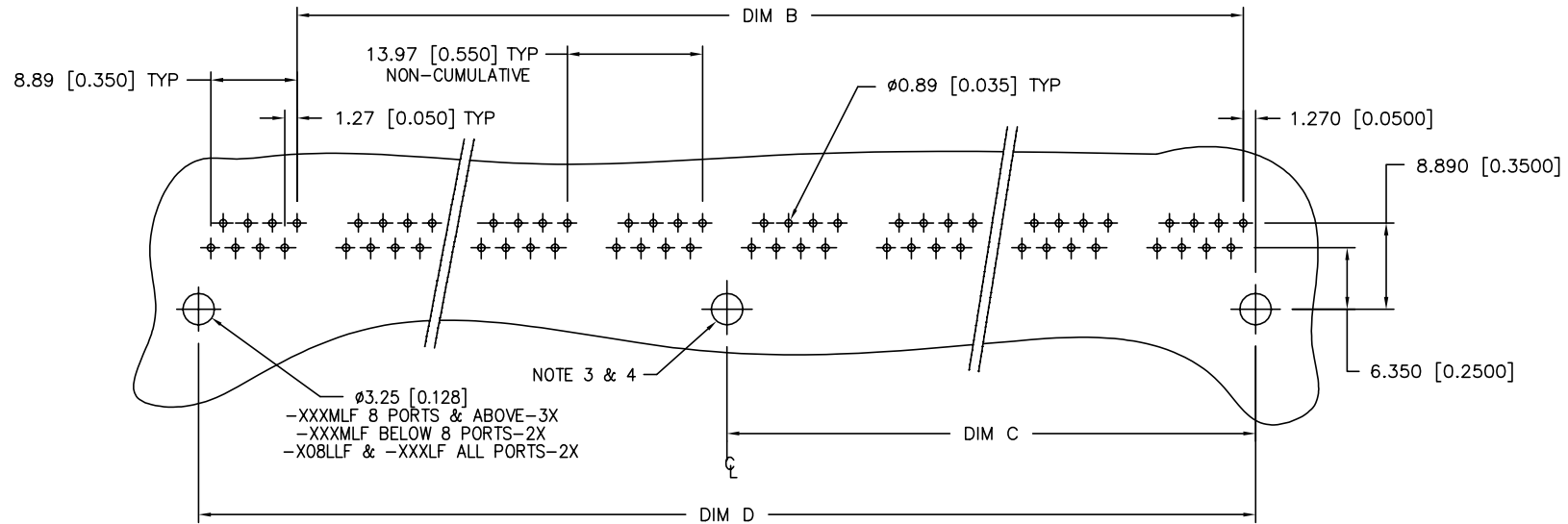
NOTES

1. APPLICABLE PC BOARD THICKNESS: 1.60 [0.062].
2. CONTACTS: PHOSPHOR BRONZE ALLOY UNS-C51000, $\phi 460$ [0.0181] ROUND WIRE, SEE TABLE FOR PLATING.
- ③ CENTER PEG FOR 8 PORTS AND ABOVE, (-XXXMLF PRODUCT ONLY).
- ④ NO CENTER PEG FOR P/N 94911-008LLF, AND -XXXLF PRODUCT.
5. PART NUMBERS WITH LF IN THE END ARE LEAD FREE.
6. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
7. THE HOUSING WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 15 SECONDS IN A CONVENTION INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- ⑧ EQUIVALENT THICKNESS Au AND GXT PLATING HAVE SAME FUNCTION AND THEY ARE ALTERNATIVE BY THE CUSTOEMR .

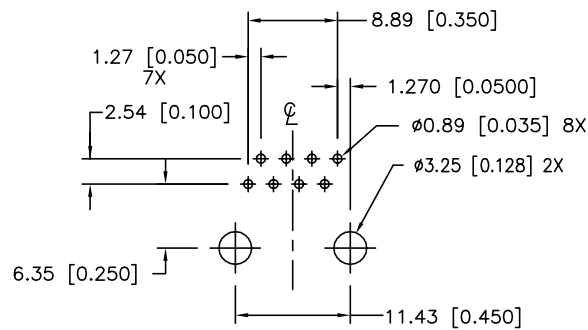
mat'l. code	surface	tolerance	projection	product family
ISO1302	ISO1101	ISO406		MOD JACK
l t r e c n n o d r	date	tolerances unless otherwise specified	mm	title
J V81304 RGD	7/13/98	0.X $\pm$ 0.3		R/A. 8 POS GANG JACK ASSY.
K N04-0119 MHT	12/9/04	0.XX $\pm$ 0.15		UNSHIELDED, SNAP PEG
L N08-0100 SH	09/25/08	0.XXX $\pm$ 0.05	scale 1.0	
M N08-0273 SH	12/25/08	KCHOU	5/5/94	dwg no
N ELX-N-011000 SH MNO	3/14/12	TC	5/5/94	sheet 4 of 6
		chr J.TSAO	5/5/94	size A4
		appd J.TSAO	5/5/94	type Product Customer Drawing
sheet index	revision sheet			

PRODUCT NO

SEE TABLE

RECOMMENDED PC BOARD LAYOUT

(2 THRU 12 PORTS)

RECOMMENDED PC BOARD LAYOUT

(1 PORT)

mat'l. code				surface	tolerance	projection	product family			
ISO1302				ISO1101	ISO406		MOD JACK			
l	tr	ec	n	nodr	date	angle	scale	title		
J	V81304	RGD	7/13/98			0.X±0.3	mm	R/A. 8 POS GANG JACK ASSY.		
K	N04-0119	MHT	12/9/04			0.XX±0.15	mm	UNSHIELDED, SNAP PEG		
L	N08-0100	SH	09/25/08			0.XXX±0.05	scale 1.0			
M	N08-0273	SH	12/25/08	dr	KCHOU	5/5/94		dwg no		
N	ELX-N-011000	SH	3/14/12	engr	TC	5/5/94		sheet 5 of 6		
				chr	J.TSAO	5/5/94		size		
				appd	J.TSAO	5/5/94		A4		
sheet				revision				type		
index				sheet				Product Customer Drawing		

PRODUCT No.	NO OF PORTS	DIM A $+0.10$ -0.20 [0.004] [0.008]	DIM B	DIM C ± 0.10 [0.004]	DIM D ± 0.15 [0.006]
94911-X01MHLF	1	15.24 [0.600]	-----	5.72 [0.225]	11.43 [0.450]
94911-X02MHLF	2	30.48 [1.200]	13.97 [0.550]	12.70 [0.500]	25.40 [1.000]
94911-X03MHLF	3	44.45 [1.750]	27.94 [1.100]	19.69 [0.775]	39.37 [1.550]
94911-X04MHLF	4	58.42 [2.300]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]
94911-X05MHLF	5	72.39 [2.850]	55.88 [2.200]	33.66 [1.325]	67.31 [2.650]
94911-X06MHLF	6	86.36 [3.400]	69.85 [2.750]	40.64 [1.600]	81.28 [3.200]
94911-X07MHLF	7	100.33 [3.950]	83.82 [3.300]	47.63 [1.875]	95.25 [3.750]
94911-X08MHLF	8	114.30 [4.500]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300]
94911-X08LHLF	8	114.30 [4.500]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300]
94911-X09MHLF	9	128.27 [5.050]	111.76 [4.400]	61.60 [2.425]	123.19 [4.850]
94911-X10MHLF	10	142.24 [5.600]	125.73 [4.950]	68.58 [2.700]	137.16 [5.400]
94911-X11MHLF	11	156.21 [6.150]	139.70 [5.500]	75.57 [2.975]	151.13 [5.950]
94911-X12MHLF	12	170.18 [6.700]	153.67 [6.050]	82.55 [3.250]	165.10 [6.500]

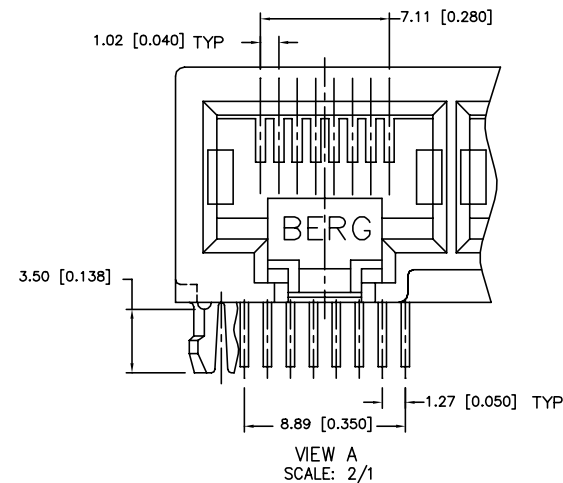
MEETS PIP PROCESS PRODUCT NO.

PRODUCT No.	NO OF PORTS	DIM A $+0.10$ -0.20 [0.004] [0.008]	DIM B	DIM C ± 0.10 [0.004]	DIM D ± 0.15 [0.006]
94911-X01HLF	1	15.24 [0.600]	-----	5.72 [0.225]	11.43 [0.450]
94911-X02HLF	2	30.48 [1.200]	13.97 [0.550]	12.70 [0.500]	25.40 [1.000]
94911-X03HLF	3	44.45 [1.750]	27.94 [1.100]	19.69 [0.775]	39.37 [1.550]
94911-X04HLF	4	58.42 [2.300]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]
94911-X05HLF	5	72.39 [2.850]	55.88 [2.200]	33.66 [1.325]	67.31 [2.650]
94911-X06HLF	6	86.36 [3.400]	69.85 [2.750]	40.64 [1.600]	81.28 [3.200]
94911-X07HLF	7	100.33 [3.950]	83.82 [3.300]	47.63 [1.875]	95.25 [3.750]
94911-X08HLF	8	114.30 [4.500]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300]
94911-X09HLF	9	128.27 [5.050]	111.76 [4.400]	61.60 [2.425]	123.19 [4.850]
94911-X10HLF	10	142.24 [5.600]	125.73 [4.950]	68.58 [2.700]	137.16 [5.400]
94911-X11HLF	11	156.21 [6.150]	139.70 [5.500]	75.57 [2.975]	151.13 [5.950]
94911-X12HLF	12	170.18 [6.700]	153.67 [6.050]	82.55 [3.250]	165.10 [6.500]

MEETS PIP PROCESS PRODUCT NO.

(8)

PLATING CODE X	PLATING
0	5u" Au + high performance lubricant
1	.38uM/15u" GOLD
3	5u" Au + high performance lubricant
5	1.27uM/50u" GOLD



NOTES

1. APPLICABLE PC BOARD THICKNESS: 1.60 [0.062].
2. CONTACTS: PHOSPHOR BRONZE ALLOY UNS-C51000, $\phi .460$ [0.0181] ROUND WIRE, SEE TABLE FOR PLATING.
- ③ CENTER PEG FOR 8 PORTS AND ABOVE, (-XXXMLF PRODUCT ONLY).
- ④ NO CENTER PEG FOR P/N 94911-008LLF, AND -XXXLF PRODUCT.
5. PART NUMBERS WITH LF IN THE END ARE LEAD FREE.
6. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
7. THE HOUSING WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 15 SECONDS IN A CONVENTION INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- ⑧ EQUIVALENT THICKNESS Au AND GXT PLATING HAVE SAME FUNCTION AND THEY ARE ALTERNATIVE BY THE CUSTOEMR .

mat'l. code		surface	tolerance	projection	product family
ISO1302		ISO1101	ISO406		MOD JACK
l	tr	ec	n	odr	date
J	V81304	RCD	7/13/98		
K	N04-0119	MHT	12/9/04		
L	N08-0100	SH	09/25/08		
M	N08-0273	SH	12/25/08		
N	ELX-N-011000	SH	3/14/12		
		engr	J.TSAO	5/5/94	
		chr	J.TSAO	5/5/94	
		appd	J.TSAO	5/5/94	
sheet	revision				
index	sheet				



tolerances unless otherwise specified

mm

scale 1.0

dwg no

sheet 6 of 6

size

A4

type

Product

Customer

Drawing

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<http://moschip.ru/get-element>

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В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

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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