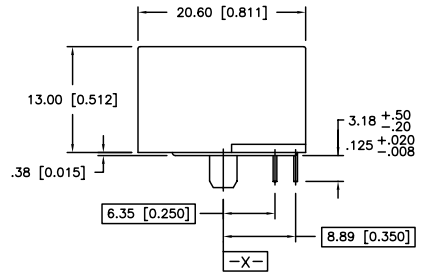
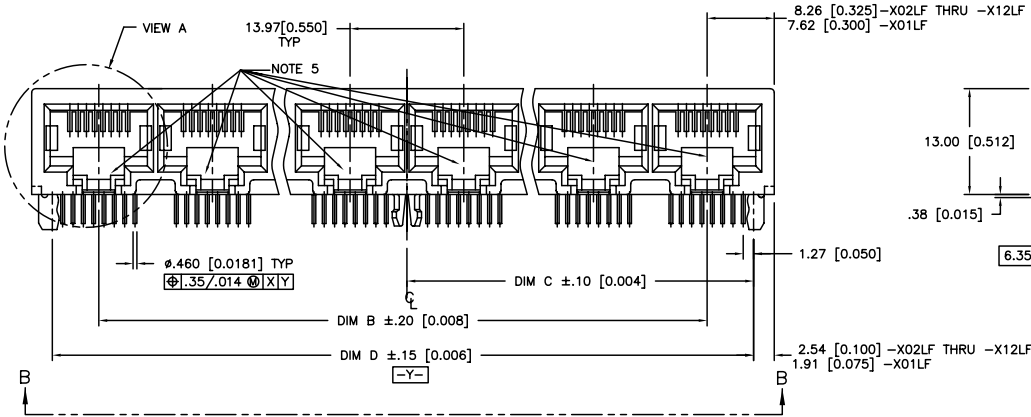
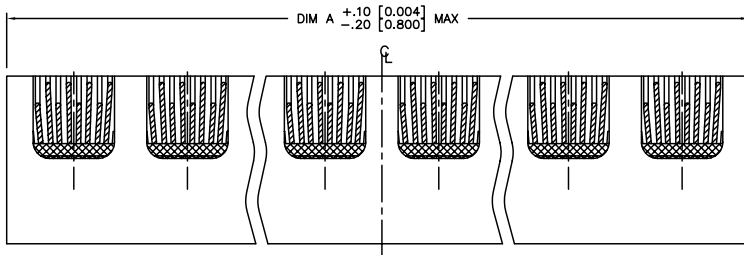


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PRODUCT NO.  
SEE TABLE



mat'l. code				tolerances unless otherwise specified			CUSTOMER COPY		FCI <a href="http://www.fciconnect.com">www.fciconnect.com</a>	
ltr	ecn no	dr	date	linear	.xx ±.01/.X±.3	projection	title		R/A 8 POS GANG JACK ASSY	
C	V51452	LSS	12/4/95		.xxx ±.005/.xx±.13		product family		MOD JACK	
D	V60945	MDF	8/27/96		.xxx ±.0020/.xxx±.051		size		213	
E	V61463	GAH	1/10/97	angles	0° ±2°	MM/INCH	dwg no		94711	
F	T80171	CATHY	6/10/98	dr	KCHOU 3/18/93	scale	sheet		1 of 5	
G	V12594	LP	3/20/02	enrg	TC 3/18/93	1:1	sheet		213	
H	V03-1103	PJ	10/21/03	chr	J.TSAO 3/18/93		sheet		1 of 5	
J	N04-0119	MHT	12/9/04	appd	J.TSAO 3/18/93		sheet		1 of 5	
sheet index	revision sheet	J	J	J	J	J	cage code		22526	

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3

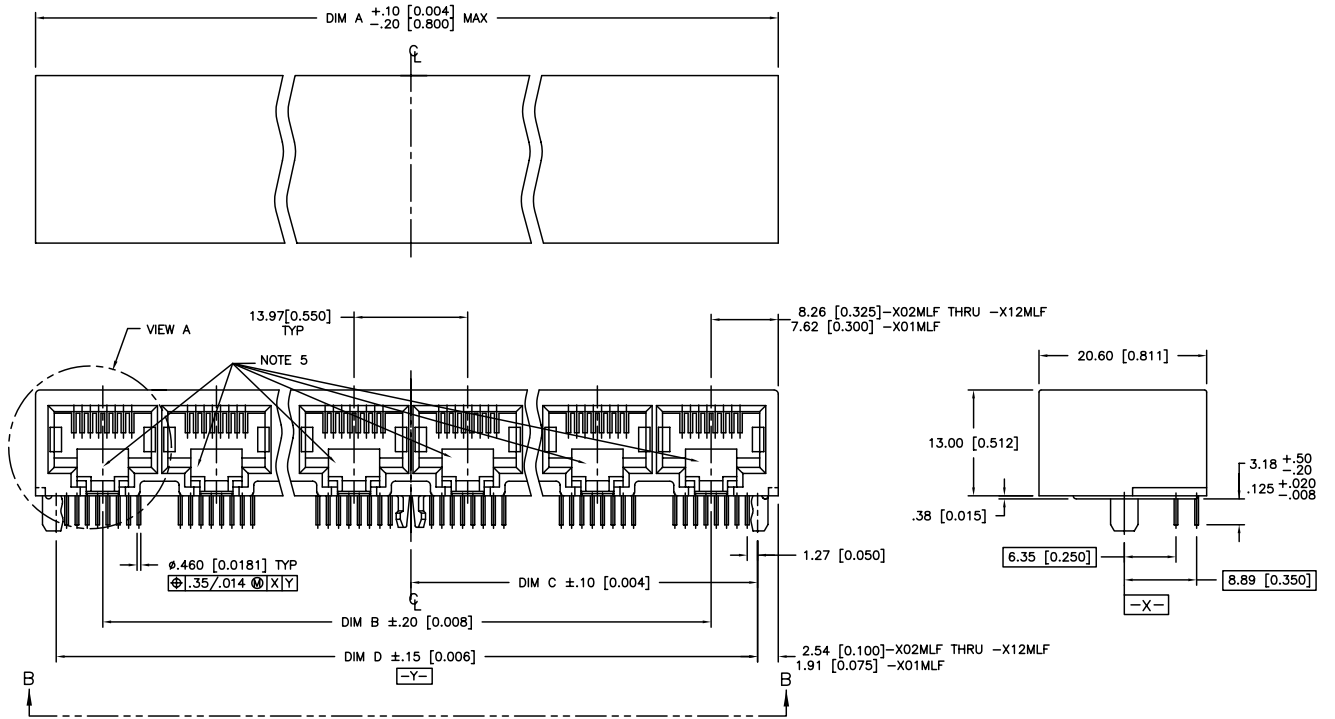
4

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mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		 www.fciconnect.com	
ltr	ecn no	dr	date	linear	.xx ±.01/.X±.3	projection			title		
J					.xxx ±.005/.xx±.13		R/A 8 POS GANG JACK ASSY		UNSHIELDED DIAMOND PEG		
				angles	.xxx ±.0020/.xxx±.051	MM/INCH	product family		MOD JACK		code
				dr	0° ±2°	scale	A		94711		213
				enrg	KCHOU 3/18/93	1:1	size		dwg no		sheet
				chr	TC 3/18/93						2 of
				appd	J.TSAO 3/18/93						
sheet index	revision sheet										

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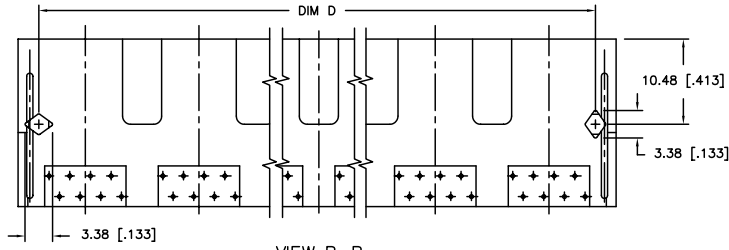
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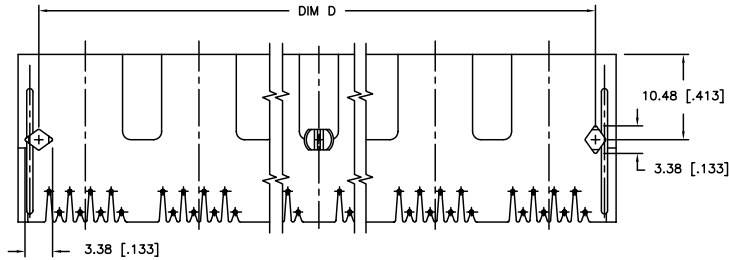
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PRODUCT NO.  
SEE TABLE



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



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

mat'l. code				tolerances unless otherwise specified			CUSTOMER COPY		 www.fciconnect.com	
ltr	ecn no	dr	date	linear	.XX ±.01/.X±.3		projection	title		
J					.XXX ±.005/.XX±.13			R/A 8 POS GANG JACK ASSY		
				angles	.XXX ±.0020/.XXX±.051		 MM/INCH	product family		code
					0° ±2°			MOD JACK		213
				dr	KCHOU	3/18/93	scale	size		sheet
				enrg	TC	3/18/93		A		3 of
				chr	J.TSAO	3/18/93		94711		
				appd	J.TSAO	3/18/93				
sheet index	revision sheet								cage code	
									22526	

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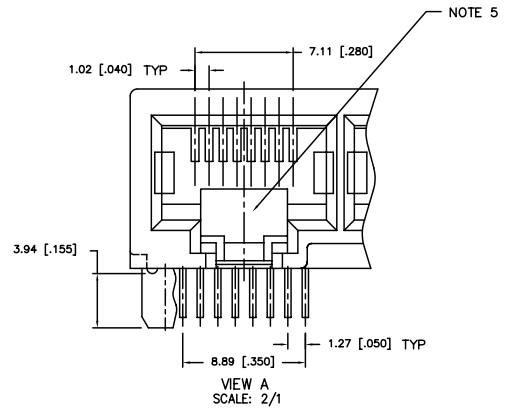
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PRODUCT No.	NO OF PORTS	DIM A $\begin{smallmatrix} +.10 \\ -.20 \end{smallmatrix}$ $\begin{smallmatrix} [0.004] \\ [0.008] \end{smallmatrix}$	DIM B	DIM C $\pm$ .10 [0.004]	DIM D $\pm$ .15 [0.006]
94711-X01MLF	1	15.24 [0.600]	-----	5.72 [0.225]	11.43 [0.450]
94711-X02MLF	2	30.48 [1.200]	13.97 [0.550]	12.70 [0.500]	25.40 [1.000]
94711-X03MLF	3	44.45 [1.750]	27.94 [1.100]	19.69 [0.775]	39.37 [1.550]
94711-X04MLF	4	58.42 [2.300]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]
94711-X05MLF	5	72.39 [2.850]	55.88 [2.200]	33.66 [1.325]	67.31 [2.650]
94711-X06MLF	6	86.36 [3.400]	69.85 [2.750]	40.64 [1.600]	81.28 [3.200]
94711-X07MLF	7	100.33 [3.950]	83.82 [3.300]	47.63 [1.875]	95.25 [3.750]
94711-X08MLF	8	114.30 [4.500]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300]
94711-X09MLF	9	128.27 [5.050]	111.76 [4.400]	61.60 [2.425]	123.19 [4.850]
94711-X10MLF	10	142.24 [5.600]	125.73 [4.950]	68.58 [2.700]	137.16 [5.400]
94711-X11MLF	11	156.21 [6.150]	139.70 [5.500]	75.57 [2.975]	151.13 [5.950]
94711-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 $\begin{smallmatrix} +.10 \\ -.20 \end{smallmatrix}$ $\begin{smallmatrix} [0.004] \\ [0.008] \end{smallmatrix}$	DIM B	DIM C $\pm$ .10 [0.004]	DIM D $\pm$ .15 [0.006]
94711-X01LF	1	15.24 [0.600]	-----	5.72 [0.225]	11.43 [0.450]
94711-X02LF	2	30.48 [1.200]	13.97 [0.550]	12.70 [0.500]	25.40 [1.000]
94711-X03LF	3	44.45 [1.750]	27.94 [1.100]	19.69 [0.775]	39.37 [1.550]
94711-X04LF	4	58.42 [2.300]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]
94711-X05LF	5	72.39 [2.850]	55.88 [2.200]	33.66 [1.325]	67.31 [2.650]
94711-X06LF	6	86.36 [3.400]	69.85 [2.750]	40.64 [1.600]	81.28 [3.200]
94711-X07LF	7	100.33 [3.950]	83.82 [3.300]	47.63 [1.875]	95.25 [3.750]
94711-X08LF	8	114.30 [4.500]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300]
94711-X09LF	9	128.27 [5.050]	111.76 [4.400]	61.60 [2.425]	123.19 [4.850]
94711-X10LF	10	142.24 [5.600]	125.73 [4.950]	68.58 [2.700]	137.16 [5.400]
94711-X11LF	11	156.21 [6.150]	139.70 [5.500]	75.57 [2.975]	151.13 [5.950]
94711-X12LF	12	170.18 [6.700]	153.67 [6.050]	82.55 [3.250]	165.10 [6.500]

NOTE: PLEASE CHECK FOR AVAILABILITY, NOT ALL OPTIONS AVAILABLE.



PLATING CODE X	PLATING
0	.76uM/30u" G.X.T.
1	.38uM/15u" GOLD
3	.76uM/30u" GOLD
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 -XXXLF PRODUCT.
5. COMPANY LOGO LOCATED IN THIS AREA.
6. PART NUMBERS WITH LF IN THE END ARE LEAD FREE
7. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
8. THE HOUSING WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 15 SECONDS IN CONVENTION INFRA-RED OR VAPOR PHASE REFLOW OVEN.

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ltr	ecn	no	dr	date	linear	.xx $\pm$ .01/.x $\pm$ .3	projection	title	R/A 8 POS GANG JACK ASSY UNSHIELDED DIAMOND PEG
J						.xxx $\pm$ .0020/.xxx $\pm$ .13		product family	
					angles	.xxx $\pm$ .0020/.xxx $\pm$ .051	$\phi$	size	MOD JACK
					dr	0° $\pm$ 2°	MM/INCH	dwg no	code
					enr		scale	A	213
					chr	KCHOU 3/18/93	1:1	94711	sheet
					appd	TC 3/18/93			4 of
sheet index	revision sheet					J.TSAO 3/18/93			
						J.TSAO 3/18/93			

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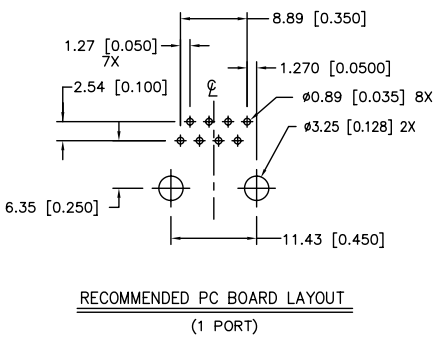
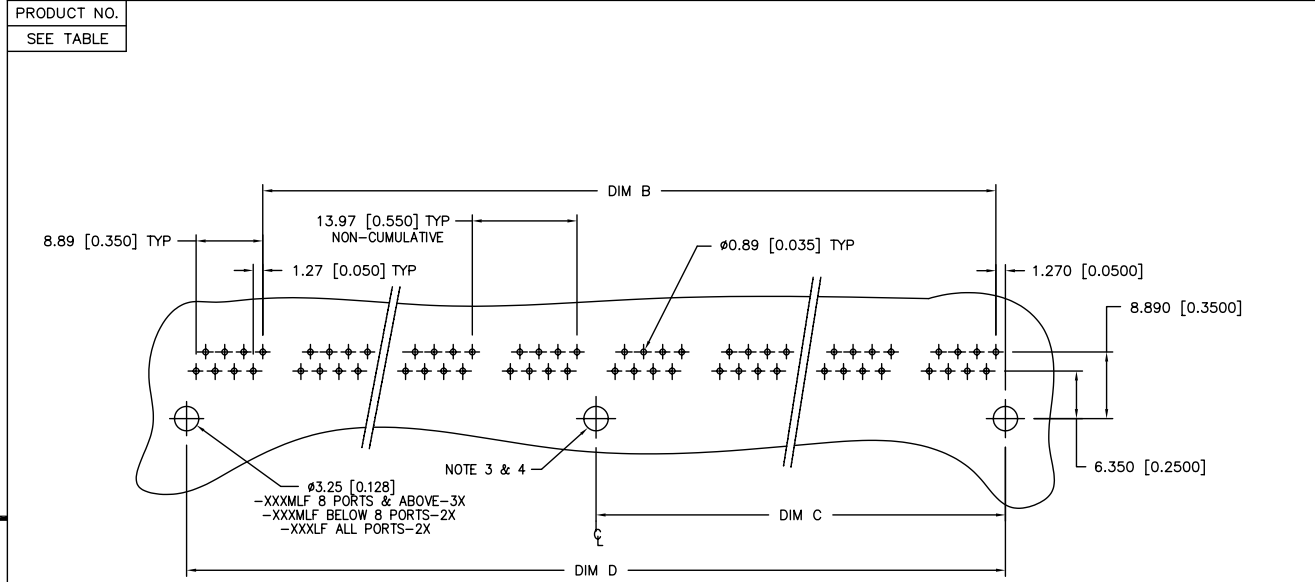
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ltr	ecn no	dr	date	linear	projection	title	
J				.XX ±.01/.X±.3		R/A 8 POS GANG JACK ASSY	
				.XXX ±.005/.XX±.13		UNSHIELDED DIAMOND PEG	
				angles	MM/INCH	product family	MOD JACK
				dr	scale	size	code
				enrg	1:1	dwg no	213
				chr		94711	sheet
				appd			5 of
sheet index	revision sheet					cage code	
						22526	