



			1 2				
PRODUCT No.	No. OF PORTS	DIM A +.60 [0.024]	DIM B	DIM C±.10 [0.004]	DIM D±.15 [0.00	GROUND LEG NO. ON THE BACK (VIEW B)	NOTE
94910-X01M	1	15.74 [0.620]		5.72 [0.225]	11.43 [0.450]	NONE	NOTE 4
94910-X01AM	1	15.74 [0.620]		5.72 [0.225]	11.43 [0.450]	NONE	NOTE 5
94910-X04M	4	58.92 [2.320]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]	3	
94910-X08M	8	114.80 [4.520]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300	3	
94910-X01MLF	1	15.74 [0.620]		5.72 [0.225]	11.43 [0.450]	NONE	NOTE 4
94910-X01AMLF	1	15.74 [0.620]		5.72 [0.225]	11.43 [0.450]	NONE	NOTE 5
94910-X04MLF	4	58.92 [2.320]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]	3	
94910-X08MLF	8	114.80 [4.520]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300	3	
94910-X11MLF	1	15.74 [0.620]		5.72 [0.225]	11.43 [0.450]	NONE	NOTE 4
94910-X11AMLF	1	15.74 [0.620]		5.72 [0.225]	11.43 [0.450]	NONE	NOTE 5
94910-X14MLF	4	58.92 [2.320]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]	3	
94910-X18MLF	8	114.80 [4.520]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300	3	

- 0: MEETS WAVE SOLDER PROCESS PRODUCT NO.
1: MEETS PIP PROCESS PRODUCT NO.

PLATING CODE X	PLATING (12)
0	.76uM/30u" G.X.T.
1	.38uM/15u" GOLD
3	.76uM/30u" GOLD
5	1.27uM/50u" GOLD

1 2

mat'l. code —					tolerances unless otherwise specified							/ER		F	Cj								
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PRODUCT No.

94910-X01NLF

94910-X01ANLF

94910-X04NLF

94910-X08NLF

94910-X11NLF

94910-X11ANLF

94910-X14NLF

94910-X18NLF

1 | 2

41.91 [1.650]

97.79 [3.850]

41.91 [1.650]

97.79 [3.850]

DIM A _O

15.74 [0.620]

15.74 [0.620]

58.92 [2.320]

114.80 [4.520]

15.74 [0.620]

15.74 [0.620]

58.92 [2.320]

114.80 [4.520]

PORTS

8

	PLATING CODE X	PLATING 12													
A	0	.76uM/30u" G.X.T.													
	3	.38uM/15u" GOLD .76uM/30u" GOLD													
	5	1.27uM/50u" GOLD													
•		,													
- 1															
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				r ecn no	dr	date	0	therwise sp .x±.3/.	ecified KX ±.01	COPY	title	9)		w.fciconnect.c	
			Iti	r ecn no	dr	date	linear	.x±.3/.: .xx±.13/.: .xxx±.051/.:	ecified XX ±.01 XXX ±.005 XXXX ±.0020	COPY	title	9)			
			Iti	r ecn no	dr	date	linear angles	.x±.3/ .xx±.13/ .xxx±.051/	ecified XX ±.01 XXX ±.005 XXXX ±.0020 ±2°	COPY projection	title R/A	8 POS	GANG ED, SNA	JACK AS	SS
			Iti	r ecn no	dr	date	linear	.X±.3/	ecified XX ±.01 XXX ±.005 XXXX ±.0020 ±2° 5/4/94	COPY projection	title R/A product	8 POS SHIELDE		JACK AS	SS
			Iti	r ecn no	dr	date	linear angles	.x±.3/ .xx±.13/ .xxx±.051/	ecified (x ±.01 (xx ±.005 (xxx ±.0020 ±2* 5/4/94 5/4/94	projection MM/INCH scale	title R/A product size dw	8 POS SHIELDE family N	GANG ED, SNA MOD JACK	JACK AS	SS e –
			Iti	r ecn no		date	linear angles dr engr	.x±.3/xx±.13/xxx±.051/ KCHOU TC	ecified XX ±.01 XXX ±.005 XXXX ±.0020 ±2° 5/4/94 5/4/94	projection MM/INCH scale	title R/A product	8 POS SHIELDE family N	GANG ED, SNA	JACK AS	SS e –
В			Itu	r ecn no	sion	date	linear angles dr engr	.x±.3/.: .xx±.13/.: .xxx±.051/.: .XXX±.051/.: .XXX±.051/.: .XXX±.051/.: .XXXX±.051/.: .XXXX±.051/.: .XXXX±.051/.: .XXXX±.051/.: .XXXX±.051/.: .XXXX±.051/.:	ecified (x ±.01 (xx ±.005 (xxx ±.0020 ±2* 5/4/94 5/4/94	projection MM/INCH scale	title R/A product size dw	8 POS SHIELDE family N	GANG ED, SNA MOD JACK	JACK AS	SS e –

DIM B±.20 [0.008] DIM C±.10 [0.004] DIM D±.15 [0.006] THE BACK (VIEW B)

5.72 [0.225]

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26.67 [1.050]

54.61 [2.150]

5.72 [0.225]

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54.61 [2.150]

11.43 [0.450]

11.43 [0.450]

53.34 [2.100]

109.22 [4.300]

11.43 [0.450]

11.43 [0.450]

53.34 [2.100]

109.22 [4.300]

NONE

NONE

3

3

NONE

NONE

3

3 |

NOTE 4

NOTE 5

NOTE 4

NOTE 5

