

4805 (3/11)

$\boxed{6}$		[3.900]	39	40	9-146460-0
6	98.65 [3.884]	96.52 [3.800]	38	39	8-146460-9
6	96.11 [3.784]	93.98 [3.700]	37	38	8-146460-8
6	93.57 [3.684]	91.44 [3.600]	36	37	8-146460-7
6	91.03 [3.584]	88.90 [3.500]	35	36	8-146460-6
6	88.49 [3.484]	86.36 [3.400]	34	35	8-146460-5
6	85.95 [3.384]	83.82 [3.300]	33	34	8-146460-4
6	83.41 [3.284]	81.28 [3.200]	32	33	8-146460-3
6	80.87 [3.184]	78.74 [3.100]	31	32	8-146460-2
6			30	31	8-146460-1
6		73.66	29	30	8-146460-0
6			28	29	7-146460-9
6		68.58 [2.700]	27	28	7-146460-8
6	68.17 [2.684]	66.04 [2.600]	26	27	7-146460-7
6	65.63 [2.584]	63.50 [2.500]	25	26	7-146460-6
6	63.09 [2.484]	60.96	24	25	7-146460-5
6	60.55 [2.384]		23	24	7-146460-4
6	58.01 [2.284]	55.88 [2.200]	22	23	7-146460-3
6	55.47 [2.184]	53.34 [2.100]	21	22	7-146460-2
6	52.9 <u>3</u> [2.084]	50.80 [2.000]	20	21	7-146460-1
6	50.39 [1.984]	48.26 [1.900]	19	20	7-146460-0
6		45.72 [1.800]	18	19	6-146460-9
6	45.31 [1.784]	43.18 [1.700]	17	18	6-146460-8
6	42.77 [1.684]	40.64 [1.600]	16	17	6-146460-7
6	40.23 [1.584]	[1.500]	15	16	6-146460-6
6		[1.400]	14	15	6-146460-5
6	35.15 [1.384]	33.02 [1.300]	13	14	6-146460-4
6	32.61 [1.284]		12	13	6-146460-3
6		27.94 [1.100]	1 1	12	6-146460-2
6	 [1.084]	[1.000]	10	11	6-146460-1
6	24.99 [.984]	[.900]	9	10	6-146460-0
6	22.45 [.884]	[.800]	8	9	5-146460-9
6	19.91 [.784]	[.700]	7	8	5-146460-8
6	17.37	15.24	6	7	5-146460-7
	14.83	[.500]	5	6	5-146460-6
6	12.29	10.16	4	5	5-146460-5
	9.75	7.62	3	4	5-146460-4
6	7.21	5.08	2	3	5-146460-3
	4.67	2.54 [.100]	1	2	5-146460-2
6	2.13 [.084]	-		1	5-146460-1
PLATING	G	F	E	NO. OF POSITIONS	PART NUMBER

4

$ \begin{bmatrix} 3.48 \\ 85 \\ 54 \\ 54 \\ 54 \\ 54 \\ 54 \\ 55 \\ $	$ \begin{bmatrix} 3 \\$	86.36 .400] 83.82 .300] 81.28 .200] 78.74 .100] 76.20 .700] 73.66 .900] 73.66 .900] 73.66 .900] 73.66 .900] 66.04 .600] 65.58 .700] 66.04 .600] 65.58 .700] 65.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 66.96 .400] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] .200] .200] 73.66 .200] .200] 73.66 .200] .200] 73.66 .200] .200] 73.66 .200] .200] 73.66 .200]	34 33 32 31 30 29 28 27 26 25 24 25 24 23 24 23 22 21 20 19	35 34 33 32 31 30 29 28 27 26 25 24 23 22 21	3-146460-5 $3-146460-4$ $3-146460-3$ $3-146460-2$ $3-146460-1$ $3-146460-0$ $2-146460-9$ $2-146460-8$ $2-146460-7$ $2-146460-6$ $2-146460-5$ $2-146460-4$ $2-146460-3$ $2-146460-3$
$ \begin{bmatrix} 3 & .38 \\ 8 & .38 \\ 5 & .328 \\ 8 & .328 \\ 5 & .328 \\ $	34] 3 34] 3 34] 3 34] 3 34] 3 34] 3 34] 3 34] 3 34] 3 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 2 34] 1 384] 1	.300] 81.28 .200] 78.74 .100] 76.20 .000] 73.66 .900] 73.66 .900] 73.66 .900] 68.58 .700] 68.58 .700] 68.58 .700] 65.00] 63.50 .60.96 .400] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.80 .200] 55.80 .200] 55.80 .200] 55.80 .200]	32 31 30 29 28 27 26 25 24 23 22 21 20	33 32 31 30 29 28 27 26 25 24 23 22	3-146460-3 $3-146460-2$ $3-146460-1$ $3-146460-0$ $2-146460-9$ $2-146460-8$ $2-146460-7$ $2-146460-6$ $2-146460-5$ $2-146460-4$ $2-146460-3$
$ \begin{bmatrix} 3 & .28 \\ & 80 \\ & 3 & .18 \\ & 78 \\ & 78 \\ & 78 \\ & 78 \\ & 78 \\ & 78 \\ & 78 \\ & 78 \\ & 78 \\ & 78 \\ & 78 \\ & 78 \\ & 70 \\ & 73 \\ & 7$	84 3 84 3 84 3 84 3 84 3 84 3 84 3 84 3 84 2 84 1 84 1	.200] 78.74 .100] 76.20 .000] 73.66 .900] 71.12 .800] 68.58 .700] 68.58 .700] 63.50 .60.96 .400] 60.96 .400] 55.88 .200] 55.88 .200] 53.34 .100] 55.80 .000] 48.26 .900]	31 30 29 28 27 26 25 24 23 22 21 20	32 31 30 29 28 27 26 25 24 23 22	3-146460-2 $3-146460-1$ $3-146460-0$ $2-146460-9$ $2-146460-8$ $2-146460-7$ $2-146460-6$ $2-146460-5$ $2-146460-4$ $2-146460-3$
	$ \begin{bmatrix} 3 \\$.100 76.20 .000 73.66 .900 71.12 .800 68.58 .700 66.04 .600 63.50 .60.96 .400 55.88 .200 .000 .000 .200 .000 .200 .000 .2000 .2000 .200 .2000 .200 .200000000	30 29 28 27 26 25 24 23 22 21 20	31 30 29 28 27 26 25 24 23 22	3 - 146460 - 1 $3 - 146460 - 0$ $2 - 146460 - 9$ $2 - 146460 - 8$ $2 - 146460 - 7$ $2 - 146460 - 6$ $2 - 146460 - 5$ $2 - 146460 - 4$ $2 - 146460 - 3$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{bmatrix} 3 \\ 3 \\ 4 \end{bmatrix} \begin{bmatrix} 3 \\ 7 \\ 3 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \\ 3 \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \begin{bmatrix} 3 \\ 4 \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \begin{bmatrix} 3 \\ \end{bmatrix} \begin{bmatrix} $.000] 73.66 .900] 71.12 .800] 68.58 .700] 66.04 .600] 66.04 .600] 63.50 .60.96 .400] 55.88 .200] 55.88 .200] 53.34 .100] 53.34 .100] 50.80 .000] 48.26 .900]	29 28 27 26 25 24 23 22 21 20	30 29 28 27 26 25 24 23 22	3-146460-0 $2-146460-9$ $2-146460-8$ $2-146460-7$ $2-146460-6$ $2-146460-5$ $2-146460-4$ $2-146460-3$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	84][2 .25 .34][2 .71 .64][2 .63 .64][2	.900] 71.12 .800] 68.58 .700] 66.04 .600] 63.50 .500] 60.96 .400] 58.42 .50.80 .200] 53.34 .100] 50.80 .000] 48.26 .900]	28 27 26 25 24 23 22 21 20	29 28 27 26 25 24 23 22	2-146460-9 $2-146460-8$ $2-146460-7$ $2-146460-6$ $2-146460-5$ $2-146460-4$ $2-146460-3$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{bmatrix} 3 \\ - 7 \\ $	68.58 .700] 66.04 .600] 63.50 .500] 60.96 .400] 58.42 .300] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 50.80 .000] 48.26 .900]	27 26 25 24 23 22 21 20	28 27 26 25 24 23 22	2 - 146460 - 8 $2 - 146460 - 7$ $2 - 146460 - 6$ $2 - 146460 - 5$ $2 - 146460 - 4$ $2 - 146460 - 3$
$ \begin{bmatrix} 2.78 \\ -68 \\ -68 \\ -67 \\ $	34][2 .63 .64][2 .63 .64][2 .63 .64][2 .64][1 .64][2	.700] 66.04 .600] 63.50 .500] 60.96 .400] 58.42 .300] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 55.88 .200] 53.34 .100] 50.80 .000] 48.26 .900]	26 25 24 23 22 21 20	27 26 25 24 23 22	2 - 146460 - 7 $2 - 146460 - 6$ $2 - 146460 - 5$ $2 - 146460 - 4$ $2 - 146460 - 3$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	34][2 .63 34][2 .63 .64][2 .64][1	.600] 63.50 .500] 60.96 .400] 58.42 .300] 55.88 .200] 53.34 .100] 50.80 .000] 48.26 .900]	25 24 23 22 21 20	26 25 24 23 22	2-146460-6 2-146460-5 2-146460-4 2-146460-3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	34][2 .09 .34][2 .55 .34][2 .64][2	.500] 60.96 .400] 58.42 .300] 55.88 .200] 53.34 .100] 50.80 .000] 48.26 .900]	24 23 22 21 20	25 24 23 22	2-146460-5 2-146460-4 2-146460-3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	34][2 .55 .34][2 .34][2 .47 .34][2 .39 .39 .39 .39 .39 .39 .39 .39 .39 .39	.400] 58.42 .300] 55.88 .200] 53.34 .100] 50.80 .000] 48.26 .900]	23 22 21 20	24 23 22	2-146460-4 2-146460-3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	34][2 .01 .34][2 .47 .34][2 .93 .39 .39 .39 .39 .39 .39 .39 .39 .39	.300] 55.88 .200] 53.34 .100] 50.80 .000] 48.26 .900]	22 21 20	23 22	2-146460-3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	34][2 .47 .34][2 .93 .34][2 .39 .39 .39 .39 .39 .34][1 .85][1	.200] 53.34 .100] 50.80 .000] 48.26 .900]	21 20	22	
5 [2.18] 52 52 52 52 50 50 50 50	34][2 .93 .39 .39 .39 .34][1 .85 .85 .34][1	.100] 50.80 .000] 48.26 .900]	20		2-146460-2
<u>5 [2.08</u> 50 <u>5 [1.98</u> V 47	34][2 .39 .34][1 .85 .85 .85	.000] 48.26 .900]		21	
$5 \left[1.98 \right] $	34][1 .85 34][1	.900]	19 1		2-146460-1
5\ [1.88	34][1			20	2-146460-0
$\sqrt{45}$.800] 43.18	18	19	1-146460-9
$5 \left[1.78 \right] $	34][1	.700] 40.64	17	18	1-146460-8
$\frac{5}{1.68}$	34][1	.600] 38.10	16	17	1-146460-7
$\frac{5}{\sqrt{5}} \begin{bmatrix} 1.58\\ 37 \end{bmatrix}$.500] 35.56	15	16	1-146460-6
5 <u>[1.4</u> 8]	.15	.400] 33.02	14	14	1 - 146460 - 5 1 - 146460 - 4
$\frac{5}{2} \begin{bmatrix} 1.38\\ -32 \end{bmatrix}$.61_	.300] 30.48	12	13	1-146460-3
5 <u></u> [1.28 \30	.07	.200] 27.94	1 1	12	1-146460-2
$5 \left[1.18 \\ 27 \\ 27 \\ 27 \\ 38 \\ 38 \\ 38 \\ 38 \\ 38 \\ 38 \\ 38 \\ 3$.53	.100] 25.40	10	1 1	1-146460-1
	.99	.000] 22.86	9	10	1-146460-0
	.45	.900] 20.32	8	9	146460-9
5 [.88 19	.91	.800] 17.78	7	8	146460-8
	.37 _	. / UU] 15.24	6	7	146460-7
	.83 _	$\begin{bmatrix} .600 \end{bmatrix}$	5	6	146460-6
$ \begin{bmatrix} .58 \\ 12 \\ .5 \\ .5 \\ .5 \\ .5 \\ .5 \\ .5 \\ .5 \\ .$.29 _	500 10.16 100	4	5	146460-5
$\frac{5}{5} \qquad \begin{bmatrix} .48 \\ 9 \\ 5 \end{bmatrix} \qquad \begin{bmatrix} .38 \\ 7 \\ 7 \end{bmatrix}$.75	400	3	4	146460-4
	.21	.300] 5.08	2	3	146460-3
$\overline{}$.67	2.54	1	2	146460-2
	.13			1	146460-1
		 F	E	NO. OF	PART NUMBER
	HUI	FFMAN		· · · · · · · · · · · · · · · · · · ·	TE Connectivity
5\ [.08	СНК	BNICZKI			
5 <u>\</u> [.08 ATING G	APVD	RVICZKI			MBLY, MOD II, Single Row,
5 [.08 ATING G TROLLED DOCUMENT	apvd G. DU			\Box	1
	L [.1 E 2 L [.0 E FING G ROLLED DOCUMENT	4.67 [.184] 2.13 [.084] [.084] FING G CILED DOCUMENT. DWN T. HO CHK G. DU DTHERWISE SPECIFIED:	4.67 2.54 [.184] [.100] 2.13 - [.084] - TING G F ROLLED DOCUMENT.	4.67 2.54 1 1.184 2.13 - 2.13 - 1.084 <td< td=""><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></td<>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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