

19	18		17		16	15	14	13		12	1	11	10	9	8	7	6		5	4	3	2	1
MATERIAL NO.	CIRCUIT SIZE	CLIP OPTION	DIM. "A"	DIM. "B"	DIM. "C"	FINISH	MATERIAL NO.	CIRCUIT SIZE	CLIP OPTION	DIM. "A"	DIM. "B"	DIM. "C"	FINISH										
43810-0001	4	YES	<u> 18.81</u> .740	4.20	16.60 .653		43810-0199	4	NO	<u>  18.8  </u>   .740	<u>4.20</u> .165	16.60 .653											L
43810-0002	6	YES	23.01	8.40	20.80		43810-0200	6	NO	23.01	8.40 .331	20.80											
43810-0003	8	YES	27.21	12.60	<u>25.00</u> <u>.984</u>		43810-0201	8	NO	27.21	12.60	<u>25.00</u> .984											
43810-0004 K	10	YES	31.41	<u>16.80</u> .661	29.20 1.150		43810-0202	10	NO	31.41	<u> 6.80</u>   .66	29.20 1.150											K
N 43810-0005	12	YES	35.61	21.00	33.40		<b>N</b> 43810-0203	12	NO	35.61	21.00	33.40											
43810-0006	14	YES	39.81	25.20 .992	37.60 1.480		43810-0204	14	NO	39.81	25.20 .992	37.60											
N 43810-0007	16	YES	44.01	29.40 1.157	41.80 1.646		N 43810-0205	16	NO	44.01	29.40 1.157	41.80											
J 43810-0008	18	YES	48.21 1.898	33.60 1.323	46.00		43810-0206	18	NO	48.21 1.898	33.60 1.323	46.00											J
N 43810-0009	20	YES	52.41 2.063	37.80 1.488	50.20 1.976		<b>N</b> 43810-0207	20	NO	52.41 2.063	37.80 1.488	50.20 1.976											
N 43810-0010	22	YES	56.61 2.229	42.00 1.654	54.40 2.142		<b>N</b> 43810-0208	22	NO	56.61 2.229		54.40 2.142											
43810-0011	24	YES	60.81	46.20	58.60 2.307		43810-0209	24	NO	60.81	46.20	58.60 2.307											
H 43810-0012	4	YES	<u>  18.8  </u> 	4.20	<u>16.60</u> .653	2	43810-0210	4	NO	<u>  18.8  </u> <u>.740</u>	4.20	<u>16.60</u> .653	2										Н
43810-0013	6	YES	23.01	8.40	20.80	2	43810-0211	6	NO	23.01	8.40	20.80	2										
43810-0014	8	YES	27.21	12.60	<u>25.00</u> <u>.984</u>	2	438 10-02 12	8	NO	27.21	12.60	<u>25.00</u> .984	2										
438 10-00 15	10	YES	31.41	<u>16.80</u> .661	29.20 1.150	2	43810-0213	10	NO	31.41	<u>16.80</u> .661	29.20 1.150	2										٥
N 43810-0016	12	YES	35.61	21.00	33.40	2	<b>N</b> 43810-0214	12	NO	35.61	21.00	33.40	2										G
43810-0017	14	YES	39.81	25.20 .992	37.60	2	43810-0215	14	NO	39.81	25.20 .992	37.60	2										
N 43810-0018	16	YES	44.01	29.40 1.157	41.80	2	N 43810-0216	16	NO	44.01	29.40 1.157	41.80	2										
F 43810-0019	18	YES	48.21	33.60	46.00	2	43810-0217	18	NO	48.21	33.60 1.323	46.00	2										F
N 43810-0020		YES	52.41 2.063	37.80	50.20 1.976	2	<b>N</b> 43810-0218	20	NO	52.41	37.80 1.488	50.20 1.976	2										
N 43810-0021		YES	56.61	42.00 1.654	54.40 2.142	2	N 43810-0219	22	NO	56.61	42.00 1.654	54.40 2.142	2										
43810-0022		YES	2.394	46.20	58.60 2.307	2	43810-0220	24	NO	60.81 2.394	46.20 1.819	2.307	2										
N = NOT TOOLE	ΞD						N = NOT TOOLE	ED															E
																							D
С																							C
																	SYMBOLS %	03	DIMENSION UNIT	TO MOLEX ELECTRONIC TE	CHNOLOGIES, LLC AND SHOU		
В																		GENERAL TOLE (UNLESS SPEC	MM/IN	1:1	<u>n</u>	<u> 10le</u> 2	В
																		4 PLACES ± 3 PLACES ±	± MANLAPA  ± 0.01 CHK'D BY		N RIGHT ANGLE HEA	IINI-FIT JR BMI	
																	0 = W	2 PLACES ± 0.25	± 0.014 BANDURA	1997/03/26			
																	= 0 1163833 24PPT = 0	O PLACES ±	± FSMITH	DATE 2012/01/19		CUSTOMER D	TOMER
A																		ANGULAR TOL	PLICABLE				GENERAL MARKET
RELEASE STATUS FORMAT: Eng-lega-master ds-prof 2 9 DATE: 2016/20204	RELE	ASE DATE	17		16	15	14	13		12	1	11	10	9	8	7	© = 0 H2	MUST REM WITHIN DIMEN	SIONS U	4	SD-43810-011		PART SHEET NUMBER 00 2 OF 2