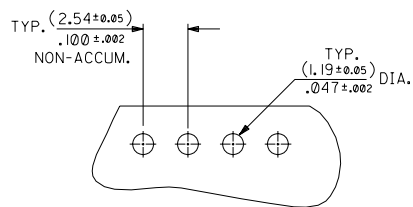


NO. OF CCTS	DIMN. "A"	DIMN. "B"
2	(2.54) .100	(5.08) .200
3	(5.08) .200	(7.62) .300
4	(7.62) .300	(10.16) .400
5	(10.16) .400	(12.70) .500
6	(12.70) .500	(15.24) .600
7	(15.24) .600	(17.78) .700
8	(17.78) .700	(20.32) .800
9	(20.32) .800	(22.86) .900
10	(22.86) .900	(25.40) 1.000
11	(25.40) 1.000	(27.94) 1.100
12	(27.94) 1.100	(30.48) 1.200
13	(30.48) 1.200	(33.02) 1.300
14	(33.02) 1.300	(35.56) 1.400
15	(35.56) 1.400	(38.10) 1.500
16	(38.10) 1.500	(40.64) 1.600
17	(40.64) 1.600	(43.18) 1.700
18	(43.18) 1.700	(45.72) 1.800
19	(45.72) 1.800	(48.26) 1.900
20	(48.26) 1.900	(50.80) 2.000
21	(50.80) 2.000	(53.34) 2.100
22	(53.34) 2.100	(55.88) 2.200
23	(55.88) 2.200	(58.42) 2.300
24	(58.42) 2.300	(60.86) 2.400
25	(60.86) 2.400	(63.50) 2.500
26	(63.50) 2.500	(66.04) 2.600
27	(66.04) 2.600	(68.58) 2.700
28	(68.58) 2.700	(71.12) 2.800

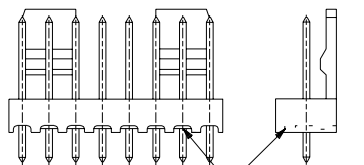
(0.64)/.025 SQ. PIN BRASS,
FOR PLTG. SEE SHEET 2.

WAFER
MATL. SEE NOTE 1

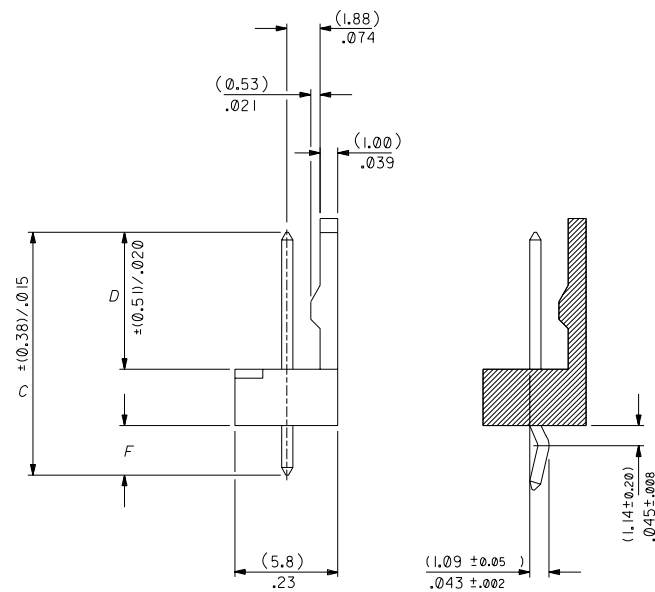
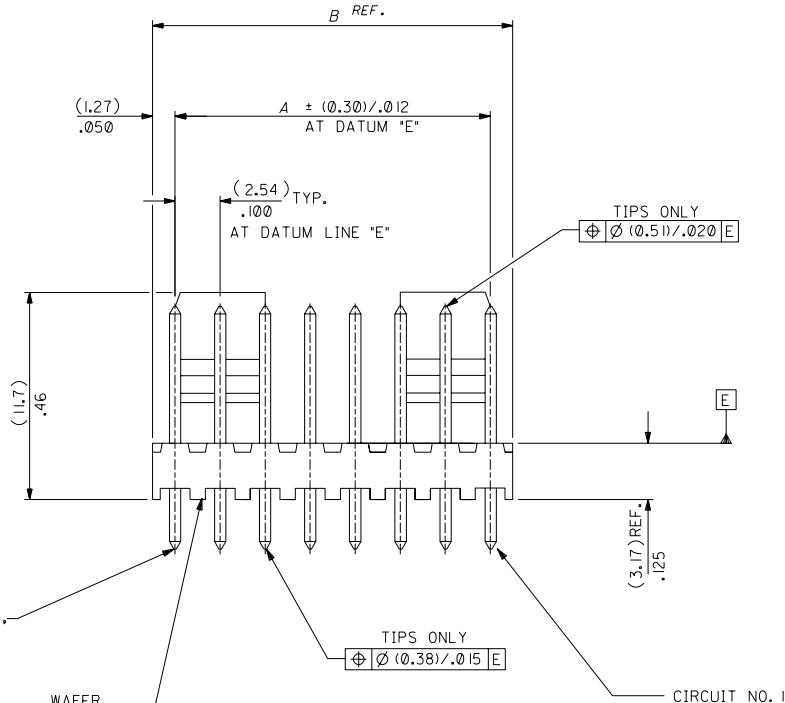
AE-6410-N*(*)
NO. OF CCTS. |
WAFER ASSY. OPTION | PLATING TYPE



RECOMMENDED P.C.B. HOLE DIMENSIONS
(STANDARD SERIES)



RIBS ADDED
(4-28 CCTS. ONLY)
ALTERNATIVE WAFER CONFIGURATION



KINK OPTIONS:
SEE SHEET 4 FOR KINK
PIN POSITIONS
(SECTION SHOWING STANDARD KINKED
PIN ONLY)

NOTES:-

1. WAFER MATERIAL: NYLON, 94V-0
2. PIN PUSH OUT FORCE (0.907 KG)/2LBS. MIN.
3. WAFERS STACKABLE END TO END WITH (2.54)/.100 BETWEEN END PINS.
4. THIS PART CONFORMS TO MOLEX PROD. SPEC. 10-07.
5. PIN SOLDERABILITY PER MOLEX SPEC. NO. 152.
6. FOR KINKED OPTIONS, KINKED ON 1st AND LAST CCT.

FOR PREVIOUS DRAWING ISSUES SEE MRI.		ADDED OPTIONS		DIMENSIONS SHOWN (METRIC) INCH		DRAWN BY		REVISE ONLY ON CAD SYSTEM	
		ECN E80438		UNLESS OTHERWISE SPECIFIED TOLERANCES ANGULAR ±°		MCC		CADCAM FILENAME	
		98.04.01 GR		INCH (METRIC)		CHK'D BY		S464801 DGN	
		REV		3 PLACE ± .010		APP'D BY		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. & SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
AN		LTR		2 PLACE ± .014 ± 0.25		TITLE		WAIVER, FRICTION LOCK, KK (2.54)/.100 FOR (0.64)/.025 SQ. PINS.	
				1 PLACE ± 0.35		SCALE		MOLEX EUROPE	
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		5:1		SHEET NO. DATE	
				DESIGN DIMENSION (MM) (INCH)				1 OF 5 26/6 /86	
				EQUIVALENT DIMENSION (SECONDARY) (MM) (INCH)				PART NO.	
								SEE CHART	
								DNG NO.	
								SDAE-6410-N	
								SH. REV.	
								C	

5	AL
4	AN
3	AM
2	Z
1	AN

5	AL
4	AN
3	AM
2	Z
1	AN

	13	12	11	10	9	8	7	6	5	4	3	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																							
J	<table><tr><td colspan="2">ENG. NO.</td><td colspan="2">AE-6410-NA (102)</td><td colspan="2">AE-6410-NC (102)</td><td colspan="2">AE-6410-ND (102)</td><td colspan="2">AE-6410-NH (102)</td><td colspan="2">AE-6410-NJ (102)</td><td colspan="2">AE-6410-NL (102)</td></tr><tr><td colspan="2">DIMN. "D"</td><td colspan="2">(7.50±0.25) .295 ±.010</td><td colspan="2">(7.14±0.25) .281 ±.010</td><td colspan="2">(8.05±0.25) .317 ±.010</td><td colspan="2">(7.49±0.25) .295 ±.010</td><td colspan="2">(18.80±0.38) .740 ±.015</td><td colspan="2">(8.50 ±0.38) .335 ±.015</td></tr><tr><td colspan="2">DIMN. "C"</td><td colspan="2">(14.22)✓ .560</td><td colspan="2">(20.32)✓ .800</td><td colspan="2">(14.22)✓ .560</td><td colspan="2">(14.98)✓ .590</td><td colspan="2">(25.40)✓ 1.000</td><td colspan="2">(23.80)✓ .937</td></tr><tr><td colspan="2">DIMN. "F"</td><td colspan="2">(3.56)✓ .140 REF</td><td colspan="2">(10.00)✓ .394 REF</td><td colspan="2">(2.99) .118 REF</td><td colspan="2">(4.32)✓ .170 REF</td><td colspan="2">(3.43)✓ .135 REF</td><td colspan="2">(12.13)✓ .477 REF</td></tr><tr><td colspan="2">PLATING</td><td colspan="2">TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.</td><td colspan="2">TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.</td><td colspan="2">TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.</td><td colspan="2">TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.</td><td colspan="2">TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.</td><td colspan="2">TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.</td></tr><tr><td rowspan="28">NO. OF CIRCUITS</td><td>2</td><td>AE-6410-2A(102)</td><td>22-27-2021</td><td>AE-6410-2C(102)</td><td>38-00-6292</td><td>AE-6410-2D(102)</td><td>38-00-5882</td><td>AE-6410-2H(102)</td><td>38-00-6754</td><td>AE-6410-2J(102)</td><td>NOT TOOLED</td><td>AE-6410-2L(102)</td><td>NOT TOOLED</td></tr><tr><td>3</td><td>3 A(102)</td><td>2031</td><td>3 C(102)</td><td>6293</td><td>3 D(102)</td><td>5883</td><td>3 H(102)</td><td>NOT TOOLED</td><td>3 J(102)</td><td>NOT TOOLED</td><td>L(102)</td><td>↑</td></tr><tr><td>4</td><td>4 A(102)</td><td>2041</td><td>4 C(102)</td><td>6294</td><td>4 D(102)</td><td>5884</td><td>4 H(102)</td><td>22-27-2046</td><td>4 J(102)</td><td>NOT TOOLED</td><td>L(102)</td><td></td></tr><tr><td>5</td><td>5 A(102)</td><td>2051</td><td>5 C(102)</td><td>6295</td><td>5 D(102)</td><td>5885</td><td>5 H(102)</td><td>NOT TOOLED</td><td>5 J(102)</td><td>22-27-2057</td><td>L(102)</td><td></td></tr><tr><td>6</td><td>6 A(102)</td><td>2061</td><td>6 C(102)</td><td>6296</td><td>6 D(102)</td><td>5886</td><td>6 H(102)</td><td>↑</td><td>6 J(102)</td><td>NOT TOOLED</td><td>L(102)</td><td></td></tr><tr><td>7</td><td>7 A(102)</td><td>2071</td><td>7 C(102)</td><td>6297</td><td>7 D(102)</td><td>5887</td><td>7 H(102)</td><td></td><td>7 J(102)</td><td>NOT TOOLED</td><td>L(102)</td><td></td></tr><tr><td>8</td><td>8 A(102)</td><td>2081</td><td>8 C(102)</td><td>6298</td><td>8 D(102)</td><td>5888</td><td>8 H(102)</td><td></td><td>8 J(102)</td><td>22-27-2087</td><td>L(102)</td><td></td></tr><tr><td>9</td><td>9 A(102)</td><td>2091</td><td>9 C(102)</td><td>6299</td><td>9 D(102)</td><td>5889</td><td>9 H(102)</td><td></td><td>9 J(102)</td><td>NOT TOOLED</td><td>L(102)</td><td></td></tr><tr><td>10</td><td>10 A(102)</td><td>2101</td><td>10 C(102)</td><td>6300</td><td>10 D(102)</td><td>5890</td><td>10 H(102)</td><td>↓</td><td>10 J(102)</td><td>↑</td><td>L(102)</td><td></td></tr><tr><td>11</td><td>11 A(102)</td><td>2111</td><td>11 C(102)</td><td>6301</td><td>11 D(102)</td><td>5891</td><td>11 H(102)</td><td>NOT TOOLED</td><td>11 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>12</td><td>12 A(102)</td><td>2121</td><td>12 C(102)</td><td>6302</td><td>12 D(102)</td><td>5892</td><td>12 H(102)</td><td>22-27-2126</td><td>12 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>13</td><td>13 A(102)</td><td>2131</td><td>13 C(102)</td><td>6303</td><td>13 D(102)</td><td>5893</td><td>13 H(102)</td><td>NOT TOOLED</td><td>13 J(102)</td><td></td><td>L(102)</td><td>↓</td></tr><tr><td>14</td><td>14 A(102)</td><td>2141</td><td>14 C(102)</td><td>6304</td><td>14 D(102)</td><td>5894</td><td>14 H(102)</td><td>↑</td><td>14 J(102)</td><td></td><td>L(102)</td><td>NOT TOOLED</td></tr><tr><td>15</td><td>15 A(102)</td><td>2151</td><td>15 C(102)</td><td>6305</td><td>15 D(102)</td><td>5895</td><td>15 H(102)</td><td></td><td>15 J(102)</td><td></td><td>L(102)</td><td>38-00-1736</td></tr><tr><td>16</td><td>16 A(102)</td><td>2161</td><td>16 C(102)</td><td>6306</td><td>16 D(102)</td><td>5896</td><td>16 H(102)</td><td></td><td>16 J(102)</td><td></td><td>L(102)</td><td>NOT TOOLED</td></tr><tr><td>17</td><td>17 A(102)</td><td>2171</td><td>17 C(102)</td><td>6307</td><td>17 D(102)</td><td>5897</td><td>17 H(102)</td><td></td><td>17 J(102)</td><td></td><td>L(102)</td><td>↑</td></tr><tr><td>18</td><td>18 A(102)</td><td>2181</td><td>18 C(102)</td><td>6308</td><td>18 D(102)</td><td>5898</td><td>18 H(102)</td><td></td><td>18 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>19</td><td>19 A(102)</td><td>2191</td><td>19 C(102)</td><td>6309</td><td>19 D(102)</td><td>5899</td><td>19 H(102)</td><td></td><td>19 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>20</td><td>20 A(102)</td><td>2201</td><td>20 C(102)</td><td>38-00-6310</td><td>20 D(102)</td><td>5900</td><td>20 H(102)</td><td></td><td>20 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>21</td><td>21 A(102)</td><td>2211</td><td>21 C(102)</td><td>NOT TOOLED</td><td>21 D(102)</td><td>5901</td><td>21 H(102)</td><td></td><td>21 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>22</td><td>22 A(102)</td><td>2221</td><td>22 C(102)</td><td>↑</td><td>22 D(102)</td><td>5902</td><td>22 H(102)</td><td></td><td>22 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>23</td><td>23 A(102)</td><td>2231</td><td>23 C(102)</td><td>↑</td><td>23 D(102)</td><td>5903</td><td>23 H(102)</td><td></td><td>23 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>24</td><td>24 A(102)</td><td>2241</td><td>24 C(102)</td><td>↑</td><td>24 D(102)</td><td>5904</td><td>24 H(102)</td><td></td><td>24 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>25</td><td>25 A(102)</td><td>2251</td><td>25 C(102)</td><td>↑</td><td>25 D(102)</td><td>5905</td><td>25 H(102)</td><td></td><td>25 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>26</td><td>26 A(102)</td><td>2261</td><td>26 C(102)</td><td>↑</td><td>26 D(102)</td><td>5906</td><td>26 H(102)</td><td></td><td>26 J(102)</td><td></td><td>L(102)</td><td></td></tr><tr><td>27</td><td>27 A(102)</td><td>2271</td><td>27 C(102)</td><td>↓</td><td>27 D(102)</td><td>5907</td><td>27 H(102)</td><td>↓</td><td>27 J(102)</td><td>↓</td><td>L(102)</td><td>↓</td></tr><tr><td>28</td><td>AE-6410-28A(102)</td><td>22-27-2281</td><td>AE-6410-28C(102)</td><td>NOT TOOLED</td><td>AE-6410-28D(102)</td><td>38-00-5908</td><td>AE-6410-28H(102)</td><td>NOT TOOLED</td><td>AE-6410-28J(102)</td><td>NOT TOOLED</td><td>AE-6410-28L(102)</td><td>NOT TOOLED</td></tr></table>													ENG. 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OF CIRCUITS	2	AE-6410-2A(102)	22-27-2021	AE-6410-2C(102)	38-00-6292	AE-6410-2D(102)	38-00-5882	AE-6410-2H(102)	38-00-6754	AE-6410-2J(102)	NOT TOOLED	AE-6410-2L(102)	NOT TOOLED	3	3 A(102)	2031	3 C(102)	6293	3 D(102)	5883	3 H(102)	NOT TOOLED	3 J(102)	NOT TOOLED	L(102)	↑	4	4 A(102)	2041	4 C(102)	6294	4 D(102)	5884	4 H(102)	22-27-2046	4 J(102)	NOT TOOLED	L(102)		5	5 A(102)	2051	5 C(102)	6295	5 D(102)	5885	5 H(102)	NOT TOOLED	5 J(102)	22-27-2057	L(102)		6	6 A(102)	2061	6 C(102)	6296	6 D(102)	5886	6 H(102)	↑	6 J(102)	NOT TOOLED	L(102)		7	7 A(102)	2071	7 C(102)	6297	7 D(102)	5887	7 H(102)		7 J(102)	NOT TOOLED	L(102)		8	8 A(102)	2081	8 C(102)	6298	8 D(102)	5888	8 H(102)		8 J(102)	22-27-2087	L(102)		9	9 A(102)	2091	9 C(102)	6299	9 D(102)	5889	9 H(102)		9 J(102)	NOT TOOLED	L(102)		10	10 A(102)	2101	10 C(102)	6300	10 D(102)	5890	10 H(102)	↓	10 J(102)	↑	L(102)		11	11 A(102)	2111	11 C(102)	6301	11 D(102)	5891	11 H(102)	NOT TOOLED	11 J(102)		L(102)		12	12 A(102)	2121	12 C(102)	6302	12 D(102)	5892	12 H(102)	22-27-2126	12 J(102)		L(102)		13	13 A(102)	2131	13 C(102)	6303	13 D(102)	5893	13 H(102)	NOT TOOLED	13 J(102)		L(102)	↓	14	14 A(102)	2141	14 C(102)	6304	14 D(102)	5894	14 H(102)	↑	14 J(102)		L(102)	NOT TOOLED	15	15 A(102)	2151	15 C(102)	6305	15 D(102)	5895	15 H(102)		15 J(102)		L(102)	38-00-1736	16	16 A(102)	2161	16 C(102)	6306	16 D(102)	5896	16 H(102)		16 J(102)		L(102)	NOT TOOLED	17	17 A(102)	2171	17 C(102)	6307	17 D(102)	5897	17 H(102)		17 J(102)		L(102)	↑	18	18 A(102)	2181	18 C(102)	6308	18 D(102)	5898	18 H(102)		18 J(102)		L(102)		19	19 A(102)	2191	19 C(102)	6309	19 D(102)	5899	19 H(102)		19 J(102)		L(102)		20	20 A(102)	2201	20 C(102)	38-00-6310	20 D(102)	5900	20 H(102)		20 J(102)		L(102)		21	21 A(102)	2211	21 C(102)	NOT TOOLED	21 D(102)	5901	21 H(102)		21 J(102)		L(102)		22	22 A(102)	2221	22 C(102)	↑	22 D(102)	5902	22 H(102)		22 J(102)		L(102)		23	23 A(102)	2231	23 C(102)	↑	23 D(102)	5903	23 H(102)		23 J(102)		L(102)		24	24 A(102)	2241	24 C(102)	↑	24 D(102)	5904	24 H(102)		24 J(102)		L(102)		25	25 A(102)	2251	25 C(102)	↑	25 D(102)	5905	25 H(102)		25 J(102)		L(102)		26	26 A(102)	2261	26 C(102)	↑	26 D(102)	5906	26 H(102)		26 J(102)		L(102)		27	27 A(102)	2271	27 C(102)	↓	27 D(102)	5907	27 H(102)	↓	27 J(102)	↓	L(102)	↓	28	AE-6410-28A(102)	22-27-2281	AE-6410-28C(102)	NOT TOOLED	AE-6410-28D(102)	38-00-5908	AE-6410-28H(102)	NOT TOOLED	AE-6410-28J(102)	NOT TOOLED	AE-6410-28L(102)	NOT TOOLED	
ENG. NO.		AE-6410-NA (102)		AE-6410-NC (102)		AE-6410-ND (102)		AE-6410-NH (102)		AE-6410-NJ (102)		AE-6410-NL (102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
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DIMN. "C"		(14.22)✓ .560		(20.32)✓ .800		(14.22)✓ .560		(14.98)✓ .590		(25.40)✓ 1.000		(23.80)✓ .937																																																																																																																																																																																																																																																																																																																																																																																																																																								
DIMN. "F"		(3.56)✓ .140 REF		(10.00)✓ .394 REF		(2.99) .118 REF		(4.32)✓ .170 REF		(3.43)✓ .135 REF		(12.13)✓ .477 REF																																																																																																																																																																																																																																																																																																																																																																																																																																								
PLATING		TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.		TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.		TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.		TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.		TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.		TIN MIN. (0.005)✓.0002 OVER (0.0025)✓.0001 COPPER MIN.																																																																																																																																																																																																																																																																																																																																																																																																																																								
NO. OF CIRCUITS	2	AE-6410-2A(102)	22-27-2021	AE-6410-2C(102)	38-00-6292	AE-6410-2D(102)	38-00-5882	AE-6410-2H(102)	38-00-6754	AE-6410-2J(102)	NOT TOOLED	AE-6410-2L(102)	NOT TOOLED																																																																																																																																																																																																																																																																																																																																																																																																																																							
	3	3 A(102)	2031	3 C(102)	6293	3 D(102)	5883	3 H(102)	NOT TOOLED	3 J(102)	NOT TOOLED	L(102)	↑																																																																																																																																																																																																																																																																																																																																																																																																																																							
	4	4 A(102)	2041	4 C(102)	6294	4 D(102)	5884	4 H(102)	22-27-2046	4 J(102)	NOT TOOLED	L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	5	5 A(102)	2051	5 C(102)	6295	5 D(102)	5885	5 H(102)	NOT TOOLED	5 J(102)	22-27-2057	L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	6	6 A(102)	2061	6 C(102)	6296	6 D(102)	5886	6 H(102)	↑	6 J(102)	NOT TOOLED	L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	7	7 A(102)	2071	7 C(102)	6297	7 D(102)	5887	7 H(102)		7 J(102)	NOT TOOLED	L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	8	8 A(102)	2081	8 C(102)	6298	8 D(102)	5888	8 H(102)		8 J(102)	22-27-2087	L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	9	9 A(102)	2091	9 C(102)	6299	9 D(102)	5889	9 H(102)		9 J(102)	NOT TOOLED	L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	10	10 A(102)	2101	10 C(102)	6300	10 D(102)	5890	10 H(102)	↓	10 J(102)	↑	L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	11	11 A(102)	2111	11 C(102)	6301	11 D(102)	5891	11 H(102)	NOT TOOLED	11 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	12	12 A(102)	2121	12 C(102)	6302	12 D(102)	5892	12 H(102)	22-27-2126	12 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	13	13 A(102)	2131	13 C(102)	6303	13 D(102)	5893	13 H(102)	NOT TOOLED	13 J(102)		L(102)	↓																																																																																																																																																																																																																																																																																																																																																																																																																																							
	14	14 A(102)	2141	14 C(102)	6304	14 D(102)	5894	14 H(102)	↑	14 J(102)		L(102)	NOT TOOLED																																																																																																																																																																																																																																																																																																																																																																																																																																							
	15	15 A(102)	2151	15 C(102)	6305	15 D(102)	5895	15 H(102)		15 J(102)		L(102)	38-00-1736																																																																																																																																																																																																																																																																																																																																																																																																																																							
	16	16 A(102)	2161	16 C(102)	6306	16 D(102)	5896	16 H(102)		16 J(102)		L(102)	NOT TOOLED																																																																																																																																																																																																																																																																																																																																																																																																																																							
	17	17 A(102)	2171	17 C(102)	6307	17 D(102)	5897	17 H(102)		17 J(102)		L(102)	↑																																																																																																																																																																																																																																																																																																																																																																																																																																							
	18	18 A(102)	2181	18 C(102)	6308	18 D(102)	5898	18 H(102)		18 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	19	19 A(102)	2191	19 C(102)	6309	19 D(102)	5899	19 H(102)		19 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	20	20 A(102)	2201	20 C(102)	38-00-6310	20 D(102)	5900	20 H(102)		20 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	21	21 A(102)	2211	21 C(102)	NOT TOOLED	21 D(102)	5901	21 H(102)		21 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	22	22 A(102)	2221	22 C(102)	↑	22 D(102)	5902	22 H(102)		22 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	23	23 A(102)	2231	23 C(102)	↑	23 D(102)	5903	23 H(102)		23 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	24	24 A(102)	2241	24 C(102)	↑	24 D(102)	5904	24 H(102)		24 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	25	25 A(102)	2251	25 C(102)	↑	25 D(102)	5905	25 H(102)		25 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	26	26 A(102)	2261	26 C(102)	↑	26 D(102)	5906	26 H(102)		26 J(102)		L(102)																																																																																																																																																																																																																																																																																																																																																																																																																																								
	27	27 A(102)	2271	27 C(102)	↓	27 D(102)	5907	27 H(102)	↓	27 J(102)	↓	L(102)	↓																																																																																																																																																																																																																																																																																																																																																																																																																																							
	28	AE-6410-28A(102)	22-27-2281	AE-6410-28C(102)	NOT TOOLED	AE-6410-28D(102)	38-00-5908	AE-6410-28H(102)	NOT TOOLED	AE-6410-28J(102)	NOT TOOLED	AE-6410-28L(102)	NOT TOOLED																																																																																																																																																																																																																																																																																																																																																																																																																																							
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FOR PREVIOUS DRAWING ISSUES SEE MRI.	Z SEE SHEET 1.	REVISIONS	DIMENSIONS SHOWN (METRIC) INCH UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± ° INCH (METRIC)		DRWG BY MCC CHK'D BY APP'D BY SCALE	REVISE ONLY ON CAD SYSTEM				SH.	REV.
			3 PLACE ± .010 2 PLACE ± .014 ± 0.25 1 PLACE ± 0.35			CAD/CAM FILENAME SA6410X2.DGN		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. & SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			TITLE		WAFER, FRICTION LOCK, KK (2.54)✓.100 FOR (0.64)✓.025 SQ. PINS			
			DESIGN DIMENSION □ (MM) EQUIVALENT DIMENSION □ (MM) (SECONDARY) □ (MM) □ IN.			MOLEX EUROPE		SHEET NO.	DATE		
						20F		26/6 /86			
						PART NO.		DWG NO.		SIZE	
						SEE CHART		SDAE-6410-N		C	

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