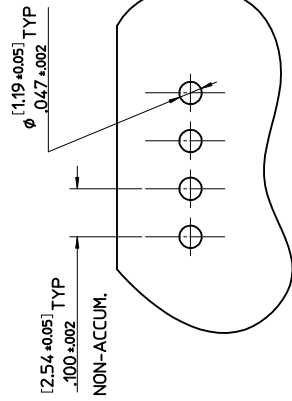
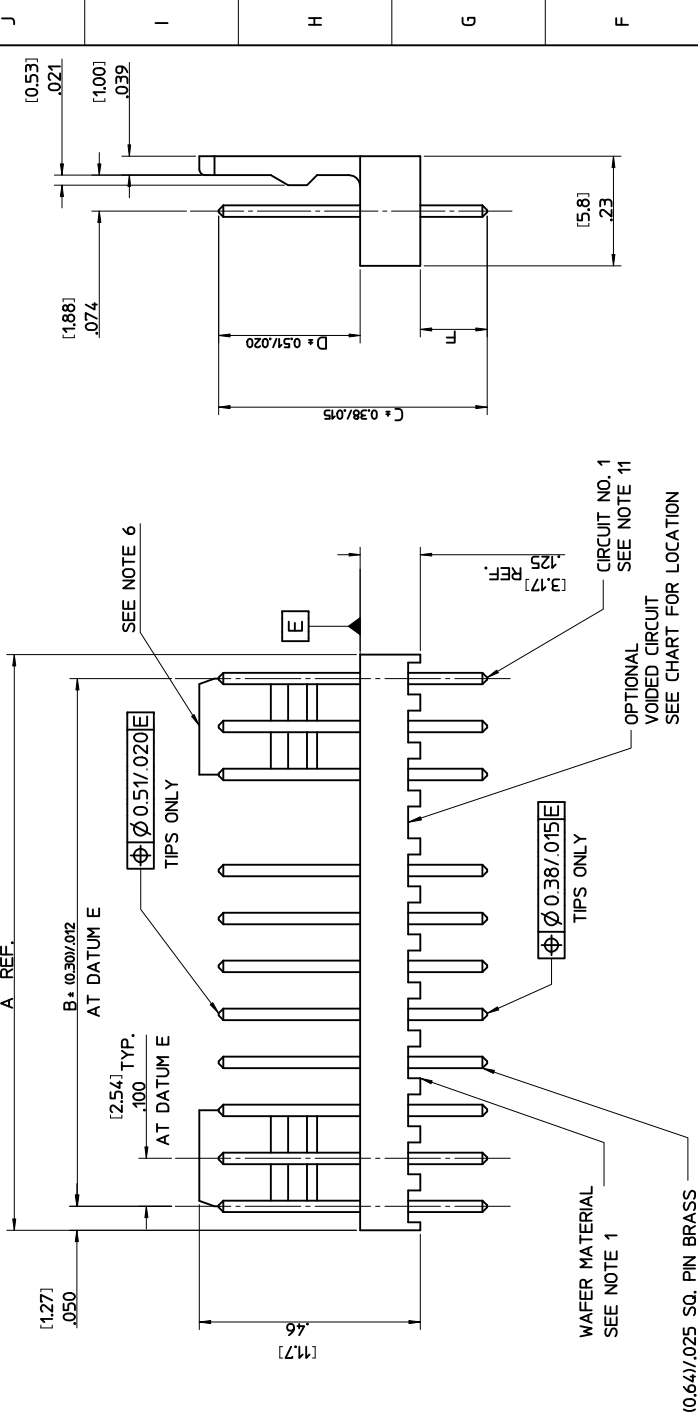


NO. OF CCTS	DIMN. "A"	DIMN. "B"
2	(5.08) (2.54) .200	(5.08) (2.54) .200
3	(7.62) (3.00) .300	(7.62) (3.00) .300
4	(10.16) (4.00) .400	(7.62) (3.00) .300
5	(12.70) (5.00) .500	(10.16) (4.00) .400
6	(15.24) (6.00) .600	(12.70) (5.00) .500
7	(17.78) (7.00) .700	(15.24) (6.00) .600
8	(20.32) (8.00) .800	(17.78) (7.00) .700
9	(22.86) (9.00) .900	(20.32) (8.00) .800
10	(25.40) (1.000) 1.000	(22.86) (9.00) .900
11	(27.94) (1.100) 1.100	(25.40) (1.000) 1.000
12	(30.48) (1.200) 1.200	(27.94) (1.100) 1.100
13	(33.02) (1.300) 1.300	(30.48) (1.200) 1.200
14	(35.56) (1.400) 1.400	(33.02) (1.300) 1.300
15	(38.10) (1.500) 1.500	(35.56) (1.400) 1.400
16	(40.64) (1.600) 1.600	(38.10) (1.500) 1.500
17	(43.18) (1.700) 1.700	(40.64) (1.600) 1.600
18	(45.72) (1.800) 1.800	(43.18) (1.700) 1.700
19	(48.26) (1.900) 1.900	(45.72) (1.800) 1.800
20	(50.80) (2.000) 2.000	(48.26) (1.900) 1.900
21	(53.34) (2.100) 2.100	(50.80) (2.000) 2.000
22	(55.88) (2.200) 2.200	(53.34) (2.100) 2.100
23	(58.42) (2.300) 2.300	(55.88) (2.200) 2.200
24	(60.96) (2.400) 2.400	(58.42) (2.300) 2.300
25	(63.50) (2.500) 2.500	(60.96) (2.400) 2.400
26	(66.04) (2.600) 2.600	(63.50) (2.500) 2.500
27	(68.58) (2.700) 2.700	(66.04) (2.600) 2.600
28	(71.12) (2.800) 2.800	(68.58) (2.700) 2.700



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



NOTES:

1. WAFER MATERIAL: NYLON, UL94V-0, PIN MATERIAL: BRASS
2. FINISH:
 - 102 = OVERALL TIN: 0.00508/.000200 MIN. OVER 0.00254/.000100 MIN. COPPER
 - 154 = OVERALL TIN: 0.00254/.00100 MIN. OVER 0.00127/.000050 MIN. NICKEL
 - 501 = OVERALL GOLD: 0.00051/.000020 MIN. OVER 0.00076/.000030 MIN. NICKEL
 - 503 = OVERALL GOLD: 0.00076/.000030 MIN. OVER 0.00127/.000050 MIN. NICKEL
 - 509 = OVERALL GOLD: 0.00127/.000050 MIN. OVER 0.00076/.000030 MIN. NICKEL
 - 516 = OVERALL GOLD: 0.00025/.000010 MIN. OVER 0.00076/.000030 MIN. NICKEL
3. THIS PART CONFORMS TO MOLEX PROD. SPEC. PS-99020-0088.
4. PACKAGING: PER PK-6410-002
5. PIN SOLDERABILITY PER MOLEX SPEC. SMES-152.
6. SINGLE RAMP ON 2-6 CCTS TWO RAMPS ON 7-28 CCTS, AS SHOWN.
7. PIN PUSH OUT FORCE: 10.907 Kg/2lbs MIN.
8. PCB THICKNESS 1.6MM
9. WAFERS STACKABLE END TO END WITH (2.54)/.100 BETWEEN END PINS
10. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
11. CIRCUIT 1 DESIGNATION IS USED TO DEFINE VOID LOCATION. CIRCUIT 1 MAY OR MAY NOT LINE UP WITH CIRCUIT 1 ON THE MATING HOUSING.

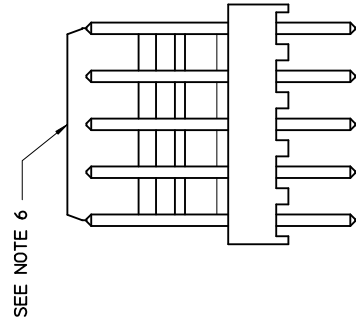
AE-6410- N * (*) - *

NO. OF CCTS

WAFAER ASSY. OPTION

VOIDED CIRCUIT CODE NO. CORRESPONDS TO CIRCUIT NO. VOIDED. MULTIPLE VOIDS START WITH 51

PLATING TYPE



QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
4 PLACES ± ---	± ---	MM/IN	5:1	METRIC	
3 PLACES ± ---	± .010	TITLE			
2 PLACES ± .25	± .014	DATE			
1 PLACE ± .35	± ---	DATE			
ANGULAR ± .5 °		DATE			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DATE			
CHANGE PK SPEC.		DATE			
BB3		DATE			
REV		DATE			
DESCRIPTION		DATE			
APPR:FSMTH		DATE			
CHKD:ANDERSON		DATE			
DRWN:MKIPPER		DATE			
EC NO: UC201-3430		DATE			
MOLEX INCORPORATED		DATE			
SDAE-6410-N		DATE			
1 OF 4		DATE			
SHEET NO.		DATE			

13	12	11	10	9	8	7	6	5	4	3	2	1
ENG. NO.	AE-6410-NA (501)											
	(7.50 ±.025) .295 ±.00											
DIMN. "D"	AE-6410-NA (516)											
	(7.50 ±.025) .295 ±.00											
DIMN. "C"	AE-6410-NA (509)											
	(7.50 ±.025) .295 ±.00											
DIMN. "F"	AE-6410-NC (501)											
	(7.14 ±.025) .281 ±.00											
PLATING	AE-6410-NA (503)											
	(7.50 ±.025) .295 ±.00											
NO. OF CIRCUITS	2	22-29-2021	AE-6410-NA (516)	22-29-2022	AE-6410-NA (516)	AE-6410-NA (501)	AE-6410-NC (501)	AE-6410-NA (509)	AE-6410-NS (501)	AE-6410-NA (503)	AE-6410-NA (503)	
	3	2031	3 A(516)	2032	3 K(516)	3 C(501)	38-00-5909	38-00-7250	NOT TOOLED	NOT TOOLED	38-00-7062	
	4	2041	4 A(516)	2042	4 K(516)	4 C(501)	NOT TOOLED	38-00-7251	AE-6410-NS(501)	38-00-7666	4 A	7063
	5	2051	5 A(516)	2052	5 K(516)	5 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7666	4 A	7064
	6	2061	6 A(516)	2062	6 K(516)	6 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7065
	7	2071	7 A(516)	2072	7 K(516)	7 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7066
	8	2081	8 A(516)	2082	8 K(516)	8 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7067
	9	2091	9 A(516)	2092	9 K(516)	9 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7068
	10	2101	10 A(516)	2102	10 K(516)	10 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7069
	11	2111	11 A(516)	2112	11 K(516)	11 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7070
	12	2121	12 A(516)	2122	12 K(516)	12 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7071
	13	2131	13 A(516)	2132	13 K(516)	13 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7072
	14	2141	14 A(516)	2142	14 K(516)	14 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7073
	15	2151	15 A(516)	2152	15 K(516)	15 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7074
	16	2161	16 A(516)	2162	16 K(516)	16 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7075
	17	2171	17 A(516)	2172	17 K(516)	17 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7076
	18	2181	18 A(516)	2182	18 K(516)	18 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7077
	19	2191	19 A(516)	2192	19 K(516)	19 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7078
	20	2201	20 A(516)	2202	20 K(516)	20 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7079
	21	2211	21 A(516)	2212	21 K(516)	21 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7080
	22	2221	22 A(516)	2222	22 K(516)	22 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7081
	23	2231	23 A(516)	2232	23 K(516)	23 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7082
	24	2241	24 A(516)	2242	24 K(516)	24 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7083
	25	2251	25 A(516)	2252	25 K(516)	25 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7084
	26	2261	26 A(516)	2262	26 K(516)	26 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7085
	27	2271	27 A(516)	2272	27 K(516)	27 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7086
	28	2281	28 A(516)	2282	28 K(516)	28 C(501)	4	NOT TOOLED	NOT TOOLED	38-00-7667	6 A	7087

UPDATE BORDER		DESCRIPTION		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC NO: 2020M-3430		DRAWN: MK/PPER		=		mm		MM/IN		4:1		METRIC		⊙	
FC NO: 2020M-3430		CHECKED: BA/NDESON		=		INCH		DATE		TITLE		WAFFER, FRICTION LOCK		KK (2.54)/.100 FOR	
APPR: FSM/TH		2011/05/05		=		T. MAHON		28/01/03		DATE		BMAGUIRE		28/01/03	
REV		BB3		0		1 PLACE ±.035 ±.010		APPROVED BY		DATE		JDENNEHY		2005/03/11	
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VOIDED CIRCUIT OPTION

PART No.	ENG No.	CKT SIZE	VOID LOCATION	DIM D	DIM F (REF)	PLATING
38-00-7222	AE-6410-3A(102)-2	3	2	(7.50)/.295	(3.56)/.140	102
38-00-4749	-4A(102)-3	4	3	(7.50)/.295	(3.56)/.140	102
38-00-0611	-5A(102)-3	5	3	(7.50)/.295	(3.56)/.140	102
38-00-0089	-6A(102)-3	6	3	(7.50)/.295	(3.56)/.140	102
38-00-0090	-6A(102)-51	6	3,4,5	(7.50)/.295	(3.56)/.140	102
38-00-5370	-15A(102)-02	15	2	(7.50)/.295	(3.56)/.140	102
38-00-5371	-19A(102)-12	19	12	(7.50)/.295	(3.56)/.140	102
38-00-7688	-12A(102)-09	12	9	(7.50)/.295	(3.56)/.140	102

QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
		mm INCH		MM/IN		4:1	METRIC		
		4 PLACES ± --- ± ---		DRAWN BY T. MAHON		TITLE			
		3 PLACES ± --- ± .010		CHECKED BY		WAFFER, FRICTION LOCK			
		2 PLACES ± 0.25 ± .014		BNAGUIRE		KK (2.54)/.100 FOR			
		1 PLACE ± 0.35 ± ---		APPROVED BY J DENNEHY		(0.64)/.025 SQ. PINS			
		ANGULAR ± .5 °		DATE 2005/03/11		MOLEX INCORPORATED			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
UPDATE BORDER		BB3		SEE CHART		SDAE-6410-N			
EC NO: UCP2011-3430		CRWN:MK1PPER		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX		4 OF 4			
CH:KD:ANDERSON		APPR:FSM1TH		INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		1			
2011/05/05		2011/06/07							