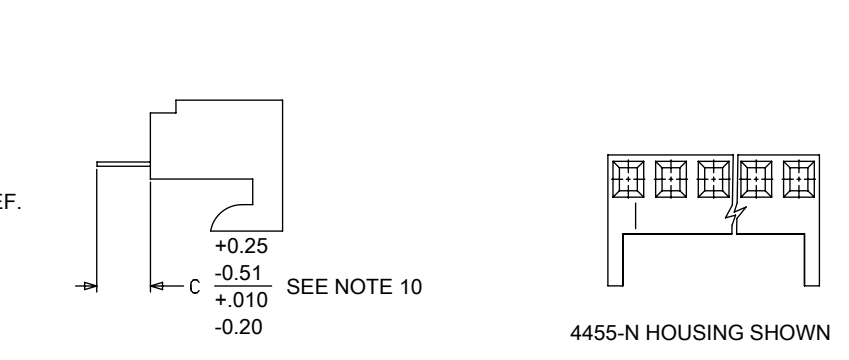
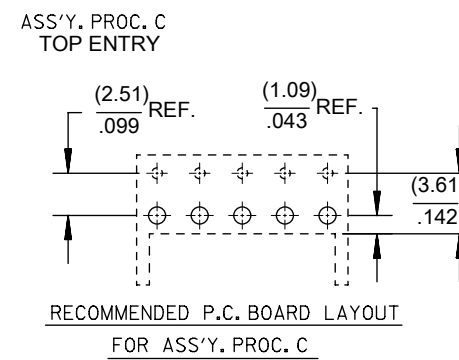
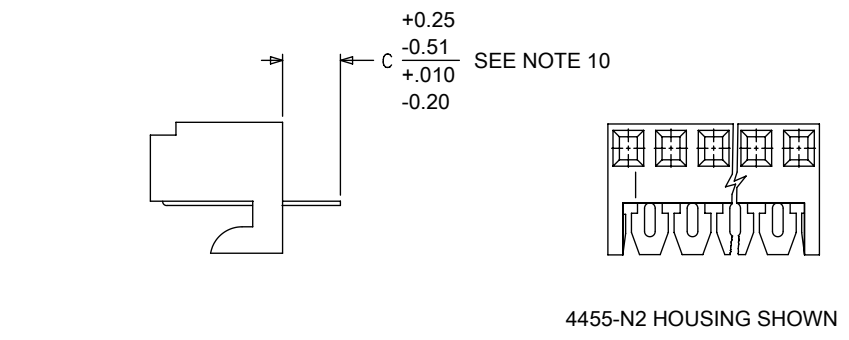
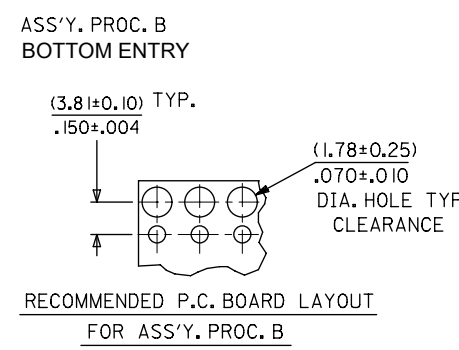
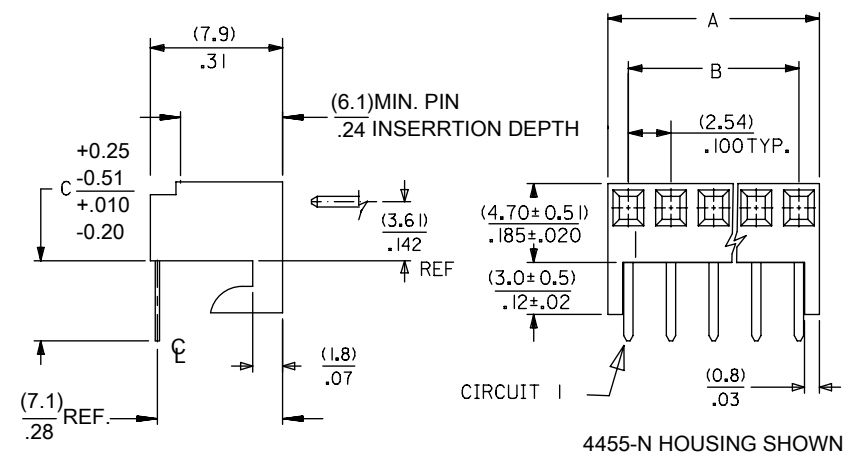
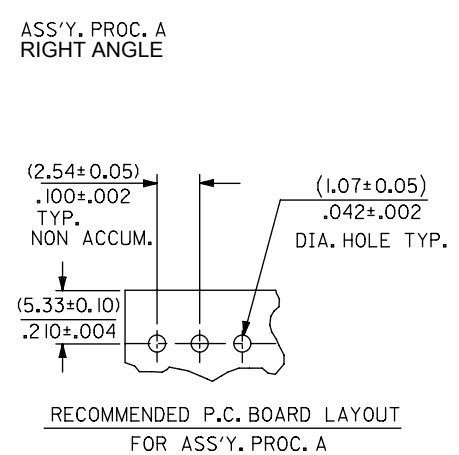
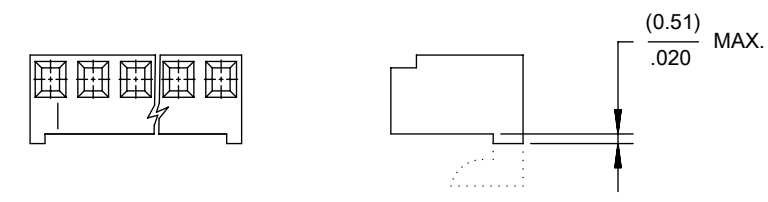
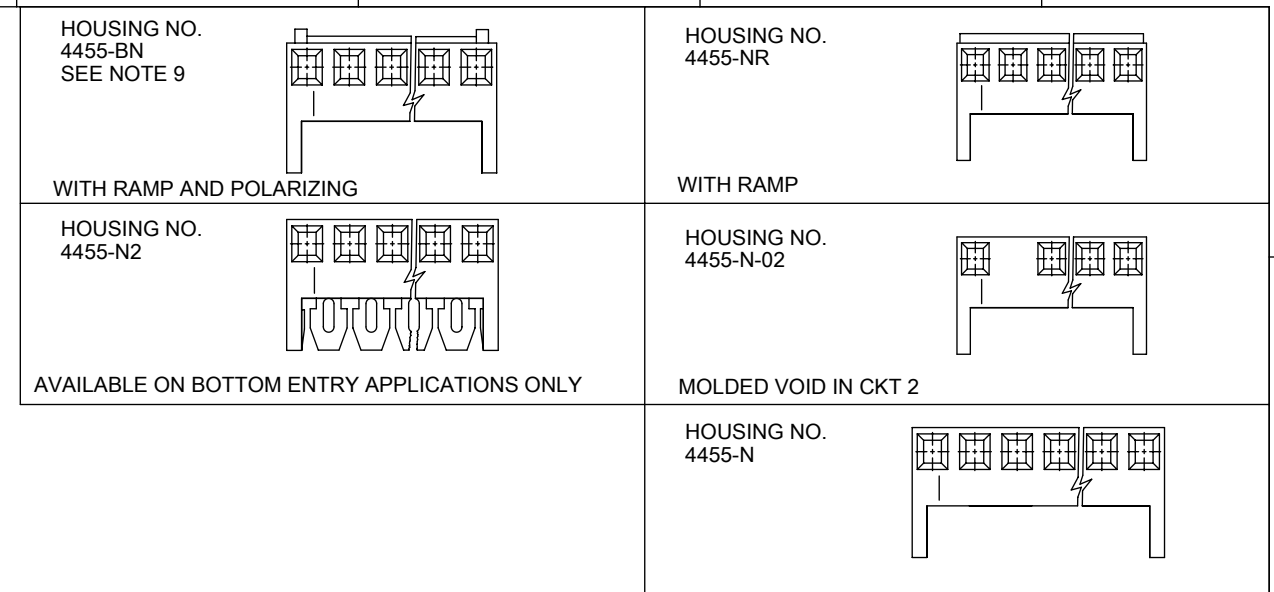


NO. OF CKTS.	DIM. A	DIM. B
1	(2.44 ± .15) .096 ± .006	—
2	(4.98 ± .15) .196 ± .006	(2.54 ± .10) .100 ± .004
3	(7.52 ± .15) .296 ± .006	(5.08 ± .10) .200 ± .004
4	(10.06 ± .15) .396 ± .006	(7.62 ± .10) .300 ± .004
5	(12.60 ± .18) .496 ± .007	(10.16 ± .13) .400 ± .005
6	(15.14 ± .18) .596 ± .007	(12.70 ± .13) .500 ± .005
7	(17.68 ± .20) .696 ± .008	(15.24 ± .15) .600 ± .006
8	(20.22 ± .20) .796 ± .008	(17.78 ± .15) .700 ± .006
9	(22.76 ± .20) .896 ± .008	(20.32 ± .15) .800 ± .006
10	(25.30 ± .25) .996 ± .010	(22.86 ± .20) .900 ± .008
11	(27.84 ± .25) 1.096 ± .010	(25.40 ± .20) 1.000 ± .008
12	(30.38 ± .25) 1.196 ± .010	(27.94 ± .20) 1.100 ± .008
13	(32.92 ± .25) 1.296 ± .010	(30.48 ± .20) 1.200 ± .008
14	(35.46 ± .25) 1.396 ± .010	(33.02 ± .20) 1.300 ± .008
15	(38.00 ± .28) 1.496 ± .011	(35.56 ± .23) 1.400 ± .009
16	(40.54 ± .28) 1.596 ± .011	(38.10 ± .23) 1.500 ± .009
17	(43.08 ± .28) 1.696 ± .011	(40.64 ± .23) 1.600 ± .009
18	(45.62 ± .28) 1.796 ± .011	(43.18 ± .23) 1.700 ± .009
19	(48.16 ± .28) 1.896 ± .011	(45.72 ± .23) 1.800 ± .009
20	(50.70 ± .30) 1.996 ± .012	(48.26 ± .25) 1.900 ± .010

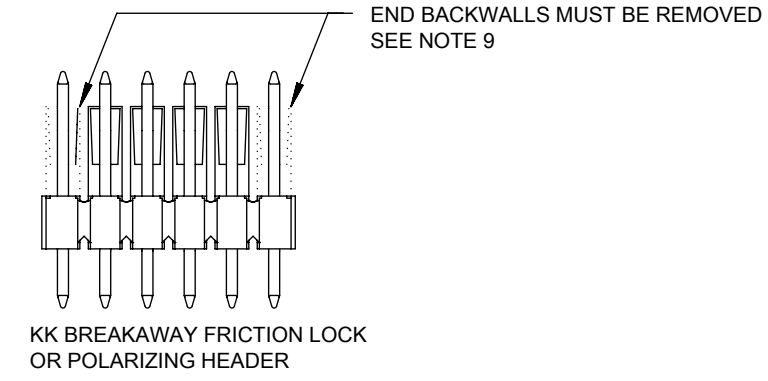


- NOTES:
- MATERIAL: NYLON, UL 94V-0, COLOR: WHITE
 - FINISH:
 - (208) - SELECT GOLD: (0.00038)/.000015 MIN., SELECT TIN: (0.00254)/.000100 MIN. OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN.
 - (228) - SELECT GOLD: (0.00076)/.000030 MIN., SELECT TIN: (0.00254)/.000100 MIN. OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN.
 - (231) - SELECT GOLD: (0.00127)/.000050 MIN., SELECT TIN: (0.00254)/.000100 MIN. OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN.
 - (565) - SELECT GOLD: (0.00051)/.000020 MIN., OVERALL NICKEL: (0.00076)/.000030 MIN. OVERALL GOLD FLASH: (0.00005)/.000002 MIN.
 - (P909) - OVERALL TIN: (0.00254)/.000100 MIN.
 - PARTS CONFORM TO PRODUCT SPECIFICATION PS-10-07.
 - PACKAGING: SEE CHARTS.
 - PARTS MUST CONFORM TO SOLDERABILITY SPEC 152.
 - PARTS ARE STACKABLE END TO END ON (2.54)/.100 CENTERS.
 - TYPICAL PCB THICKNESS: (1.57)/.062
 - PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002 EXCEPT PROTRUSIONS. PARTS MAY HAVE MORE THAN 2 GATE MARKS.
 - WHEN MATING ASSEMBLIES THAT USE 4455-BN HOUSINGS TO BREAKAWAY FRICTION LOCK OR POLARIZING HEADERS, THE END BACKWALLS MUST BE REMOVED.
 - DIMENSION C MEASURED WITH TERMINAL PUSHED IN AGAINST THE STOP.

DOCUMENT STATUS	P1	RELEASE DATE	2022/07/29	12:32:02
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HOOKS CUT OPTION AVAILABLE ON TOP ENTRY, SEE CHART



THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
DIMENSION UNITS		SCALE		CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.						molex	
MM/IN		1:1									
GENERAL TOLERANCES (UNLESS SPECIFIED)						EC NO: 716046		2022/07/22		PRODUCT CUSTOMER DRAWING	
				DRWN: SANTHN		2022/07/29					
4 PLACES		±		CHKD: GGA		2022/07/29		DOCUMENT NUMBER		DOC TYPE	
3 PLACES		±		APPR: GGA		2022/07/29		SDA-4455		PSD	
2 PLACES		± 0.25		INITIAL REVISION:		1984/05/10		001		D18	
1 PLACE		± 0.36		DRWN: SAMIEC		1984/05/10		001		D18	
0 PLACES		±		APPR: LENZ		1984/05/10		001		D18	
ANGULAR TOL		± 0.5°		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER	
				B-SIZE		4455		SEE CHART		GENERAL MARKET	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										SHEET NUMBER	
										1 OF 15	

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

A-4455- * * N * * - *

ASSY PROCEDURE
 A=RIGHT ANGLE
 B=BOTTOM ENTRY
 C=TOP ENTRY

HOUSING OPTION

- A=4455-AN
- B=4455-BN
- E=4455-NHH
- G=4455-BN (HOOKS CUT OFF)
- H=4455-N2 (BOTTOM ENTRY ONLY)
- P=4455-NR (HOOKS CUT OFF)
- R=4455-NR
- V=4455-N-02
- W=4455-N-02 (HOOKS CUT OFF)
- Y=4455-N (HOOKS CUT OFF)
- Z=4455-N

NO OF CIRCUITS

TERMINAL TYPE

Code	Number	Material	Form
A	4316-4	Brass	Standard
B	6516-4	Phos Bronze	Standard
C	6516-5C	Phos Bronze	Cat Ear / V
D	4316-3B	Brass	Std / V
F	6516-6C	Phos Bronze	Cat Ear / V
G	4316-3	Brass	Standard
J	6516-3B	Phos Bronze	Std / V
L	6516-3C	Phos Bronze	Cat Ear / V
M	6516-4A	Phos Bronze	Cat Ear
T	4316-4A	Brass	Cat Ear

PLATING

(SEE SHEET 1)

VOID LOCATION
 NUMBER = CIRCUIT VOIDED
 MULTIPLE VOIDS START
 WITH 51
 BLANK = NONE

Ckts	Assy Proc:	RIGHT ANGLE	Assy Proc:	RIGHT ANGLE
		Hooks Cut:	NO	Hooks Cut:
	Housing No:	4455-N	Housing No:	4455-N
	Terminal No:	4316-4(P909)	Terminal No:	4316-4(565)
	Dim C:	3.35 / .132	Dim C:	3.35 / .132
	Plating:	P909	Plating:	565
	Packaging:	PK-44646-001	Packaging:	PK-44646-001
	Voids:	NONE	Voids:	NONE
Material No	Engineer Number	Material No	Engineer Number	
2	22-15-2026	A-4455-AZ02A(P909)	22-16-2021	A-4455-AZ02A(565)
3	22-15-2036	A-4455-AZ03A(P909)	22-16-2031	A-4455-AZ03A(565)
4	22-15-2046	A-4455-AZ04A(P909)	22-16-2041	A-4455-AZ04A(565)
5	22-15-2056	A-4455-AZ05A(P909)	22-16-2051	A-4455-AZ05A(565)
6	22-15-2066	A-4455-AZ06A(P909)	22-16-2061	A-4455-AZ06A(565)
7	22-15-2076	A-4455-AZ07A(P909)	22-16-2071	A-4455-AZ07A(565)
8	22-15-2086	A-4455-AZ08A(P909)	22-16-2081	A-4455-AZ08A(565)
9	22-15-2096	A-4455-AZ09A(P909)	22-16-2091	A-4455-AZ09A(565)
10	22-15-2106	A-4455-AZ10A(P909)	22-16-2101	A-4455-AZ10A(565)
11	22-15-2116	A-4455-AZ11A(P909)	22-16-2111	A-4455-AZ11A(565)
12	22-15-2126	A-4455-AZ12A(P909)	22-16-2121	A-4455-AZ12A(565)
13	22-15-2136	A-4455-AZ13A(P909)	22-16-2131	A-4455-AZ13A(565)
14	22-15-2146	A-4455-AZ14A(P909)	22-16-2141	A-4455-AZ14A(565)
15	22-15-2156	A-4455-AZ15A(P909)	22-16-2151	A-4455-AZ15A(565)
16	22-15-2166	A-4455-AZ16A(P909)	22-16-2161	A-4455-AZ16A(565)
17	22-15-2176	A-4455-AZ17A(P909)	22-16-2171	A-4455-AZ17A(565)
18	22-15-2186	A-4455-AZ18A(P909)	22-16-2181	A-4455-AZ18A(565)
19	22-15-2196	A-4455-AZ19A(P909)	22-16-2191	A-4455-AZ19A(565)
20	22-15-2206	A-4455-AZ20A(P909)	22-16-2201	A-4455-AZ20A(565)
21				
22				
23				
24				
25				

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
DIMENSION UNITS MM/IN	SCALE 1:1	CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.			molex				
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 716046			KK 100 PCB ASSY 4455 SERIES DWG				
4 PLACES ± ±		DRWN: SANTHN							
3 PLACES ± ± 0.01		CHKD: GGA			PRODUCT CUSTOMER DRAWING				
2 PLACES ± 0.25 ± 0.015		APPR: GGA			DOCUMENT NUMBER DOC TYPE DOC PART REVISION				
1 PLACE ± 0.36 ±		INITIAL REVISION:			SDA-4455 PSD 001 D18				
0 PLACES ± ±		DRWN: SAMIEC			MATERIAL NUMBER CUSTOMER				
ANGULAR TOL ± 0.5°		APPR: LENZ			SEE CHART GENERAL MARKET				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING	SERIES	SHEET NUMBER		DATE	
				B-SIZE	4455	2 OF 15			

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

STANDARD PRODUCT

Ckts	Assy Proc: RIGHT ANGLE		Assy Proc: BOTTOM ENTRY		Assy Proc: BOTTOM ENTRY		Assy Proc: BOTTOM ENTRY	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2	22-16-2020	A-4455-AZ02A(208)	22-14-2024	A-4455-BH02D(P909)	22-17-2022	A-4455-BH02D(565)	22-17-3022	A-4455-BH02D(208)
3	22-16-2030	A-4455-AZ 03 A(208)	22-14-2034	A-4455-BH 03 D(P909)	22-17-2032	A-4455-BH 03 D(565)	22-17-3032	A-4455-BH 03 D(208)
4	22-16-2040	A-4455-AZ 04 A(208)	22-14-2044	A-4455-BH 04 D(P909)	22-17-2042	A-4455-BH 04 D(565)	22-17-3042	A-4455-BH 04 D(208)
5	22-16-2050	A-4455-AZ 05 A(208)	22-14-2054	A-4455-BH 05 D(P909)	22-17-2052	A-4455-BH 05 D(565)	22-17-3052	A-4455-BH 05 D(208)
6	22-16-2060	A-4455-AZ 06 A(208)	22-14-2064	A-4455-BH 06 D(P909)	22-17-2062	A-4455-BH 06 D(565)	22-17-3062	A-4455-BH 06 D(208)
7	22-16-2070	A-4455-AZ 07 A(208)	22-14-2074	A-4455-BH 07 D(P909)	22-17-2072	A-4455-BH 07 D(565)	22-17-3072	A-4455-BH 07 D(208)
8	22-16-2080	A-4455-AZ 08 A(208)	22-14-2084	A-4455-BH 08 D(P909)	22-17-2082	A-4455-BH 08 D(565)	22-17-3082	A-4455-BH 08 D(208)
9	22-16-2090	A-4455-AZ 09 A(208)	22-14-2094	A-4455-BH 09 D(P909)	22-17-2092	A-4455-BH 09 D(565)	22-17-3092	A-4455-BH 09 D(208)
10	22-16-2100	A-4455-AZ 10 A(208)	22-14-2104	A-4455-BH 10 D(P909)	22-17-2102	A-4455-BH 10 D(565)	22-17-3102	A-4455-BH 10 D(208)
11	22-16-2110	A-4455-AZ 11 A(208)	22-14-2114	A-4455-BH 11 D(P909)	22-17-2112	A-4455-BH 11 D(565)	22-17-3112	A-4455-BH 11 D(208)
12	22-16-2120	A-4455-AZ 12 A(208)	22-14-2124	A-4455-BH 12 D(P909)	22-17-2122	A-4455-BH 12 D(565)	22-17-3122	A-4455-BH 12 D(208)
13	22-16-2130	A-4455-AZ 13 A(208)	22-14-2134	A-4455-BH 13 D(P909)	22-17-2132	A-4455-BH 13 D(565)	22-17-3132	A-4455-BH 13 D(208)
14	22-16-2140	A-4455-AZ 14 A(208)	22-14-2144	A-4455-BH 14 D(P909)	22-17-2142	A-4455-BH 14 D(565)	22-17-3142	A-4455-BH 14 D(208)
15	22-16-2150	A-4455-AZ 15 A(208)	22-14-2154	A-4455-BH 15 D(P909)	22-17-2152	A-4455-BH 15 D(565)	22-17-3152	A-4455-BH 15 D(208)
16	22-16-2160	A-4455-AZ 16 A(208)	22-14-2164	A-4455-BH 16 D(P909)	22-17-2162	A-4455-BH 16 D(565)	22-17-3162	A-4455-BH 16 D(208)
17	22-16-2170	A-4455-AZ 17 A(208)	22-14-2174	A-4455-BH 17 D(P909)	22-17-2172	A-4455-BH 17 D(565)	22-17-3172	A-4455-BH 17 D(208)
18	22-16-2180	A-4455-AZ 18 A(208)	22-14-2184	A-4455-BH 18 D(P909)			22-17-3182	A-4455-BH 18 D(208)
19	22-16-2190	A-4455-AZ 19 A(208)	22-14-2194	A-4455-BH 19 D(P909)			22-17-3192	A-4455-BH 19 D(208)
20	22-16-2200	A-4455-AZ 20 A(208)	22-14-2204	A-4455-BH 20 D(P909)	22-17-2202	A-4455-BH 20 D(565)	22-17-3202	A-4455-BH 20 D(208)
21								
22								
23	22-16-2230	A-4455-AZ 23 A(208)						
24								
25								

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
DIMENSION UNITS MM/IN		SCALE 1:1		CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.				molex			
GENERAL TOLERANCES (UNLESS SPECIFIED)						EC NO: 716046		KK 100 PCB ASSY 4455 SERIES DWG			
4 PLACES ± ±						DRWN: SANTHN					
3 PLACES ± ± 0.01						2022/07/22		PRODUCT CUSTOMER DRAWING			
2 PLACES ± 0.25 ± 0.015						CHKD: GGA		DOCUMENT NUMBER DOC TYPE DOC PART REVISION			
1 PLACE ± 0.36 ±						APPR: GGA		SDA-4455 PSD 001 D18			
0 PLACES ± ±						INITIAL REVISION:		MATERIAL NUMBER CUSTOMER SHEET NUMBER			
ANGULAR TOL ± 0.5°						DRWN: SAMIEC		SEE CHART GENERAL MARKET 3 OF 15			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						APPR: LENZ		THIRD ANGLE PROJECTION DRAWING SERIES			
						B-SIZE		4455			

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

Ckts	Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY		Assy Proc: RIGHT ANGLE	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2	22-02-2025	A-4455-CZ02A(P909)	22-18-2023	A-4455-CZ02A(565)	22-18-2021	A-4455-CZ02A(208)	22-15-4025	A-4455-AZ02B(P909)
3	22-02-2035	A-4455-CZ 03A(P909)	22-18-2033	A-4455-CZ 03 A(565)	22-18-2031	A-4455-CZ 03 A(208)	22-15-4035	A-4455-AZ 03B(P909)
4	22-02-2045	A-4455-CZ 04A(P909)	22-18-2043	A-4455-CZ 04 A(565)	22-18-2041	A-4455-CZ 04 A(208)	22-15-4045	A-4455-AZ 04B(P909)
5	22-02-2055	A-4455-CZ 05A(P909)	22-18-2053	A-4455-CZ 05 A(565)	22-18-2051	A-4455-CZ 05 A(208)	22-15-4055	A-4455-AZ 05B(P909)
6	22-02-2065	A-4455-CZ 06A(P909)	22-18-2063	A-4455-CZ 06 A(565)	22-18-2061	A-4455-CZ 06 A(208)	22-15-4065	A-4455-AZ 06B(P909)
7	22-02-2075	A-4455-CZ 07A(P909)	22-18-2073	A-4455-CZ 07 A(565)	22-18-2071	A-4455-CZ 07 A(208)	22-15-4075	A-4455-AZ 07B(P909)
8	22-02-2085	A-4455-CZ 08 A(P909)	22-18-2083	A-4455-CZ 08 A(565)	22-18-2081	A-4455-CZ 08 A(208)	22-15-4085	A-4455-AZ 08B(P909)
9	22-02-2095	A-4455-CZ 09 A(P909)	22-18-2093	A-4455-CZ 09 A(565)	22-18-2091	A-4455-CZ 09 A(208)	22-15-4095	A-4455-AZ 09B(P909)
10	22-02-2105	A-4455-CZ 10 A(P909)	22-18-2103	A-4455-CZ 10 A(565)	22-18-2101	A-4455-CZ 10 A(208)	22-15-4105	A-4455-AZ 10B(P909)
11	22-02-2115	A-4455-CZ 11 A(P909)	22-18-2113	A-4455-CZ 11 A(565)	22-18-2111	A-4455-CZ 11 A(208)	22-15-4115	A-4455-AZ 11B(P909)
12	22-02-2125	A-4455-CZ 12 A(P909)	22-18-2123	A-4455-CZ 12 A(565)	22-18-2121	A-4455-CZ 12 A(208)	22-15-4125	A-4455-AZ 12B(P909)
13	22-02-2135	A-4455-CZ 13 A(P909)	22-18-2133	A-4455-CZ 13 A(565)	22-18-2131	A-4455-CZ 13 A(208)	22-15-4135	A-4455-AZ 13B(P909)
14	22-02-2145	A-4455-CZ 14 A(P909)	22-18-2143	A-4455-CZ 14 A(565)	22-18-2141	A-4455-CZ 14 A(208)	22-15-4145	A-4455-AZ 14B(P909)
15	22-02-2155	A-4455-CZ 15 A(P909)			22-18-2151	A-4455-CZ 15 A(208)	22-15-4155	A-4455-AZ 15B(P909)
16	22-02-2165	A-4455-CZ 16 A(P909)			22-18-2161	A-4455-CZ 16 A(208)	22-15-4165	A-4455-AZ 16B(P909)
17	22-02-2175	A-4455-CZ 17 A(P909)			22-18-2171	A-4455-CZ 17 A(208)	22-15-4175	A-4455-AZ 17B(P909)
18	22-02-2185	A-4455-CZ 18 A(P909)	22-18-2183	A-4455-CZ 18 A(565)	22-18-2181	A-4455-CZ 18 A(208)	22-15-4185	A-4455-AZ 18B(P909)
19	22-02-2195	A-4455-CZ 19 A(P909)			22-18-2191	A-4455-CZ 19 A(208)	22-15-4195	A-4455-AZ 19B(P909)
20	22-02-2205	A-4455-CZ 20 A(P909)	22-18-2203	A-4455-CZ 20 A(565)	22-18-2201	A-4455-CZ 20 A(208)	22-15-4205	A-4455-AZ 20B(P909)
21							22-15-4215	A-4455-AZ 21B(P909)
22							22-15-4225	A-4455-AZ 22B(P909)
23							22-15-4235	A-4455-AZ 23B(P909)
24							22-15-4245	A-4455-AZ 24B(P909)
25							22-15-4255	A-4455-AZ 25B(P909)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
DIMENSION UNITS MM/IN	SCALE 1:1	CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.			molex						
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 716046			KK 100 PCB ASSY 4455 SERIES DWG						
4 PLACES ±	MM	INCH	±	±						DRWN: SANTHN 2022/07/22 CHKD: GGA 2022/07/29 APPR: GGA 2022/07/29	
3 PLACES ±	MM	INCH	±	±	INITIAL REVISION: DRWN: SAMIEC 1984/05/10 APPR: LENZ 1984/05/10			DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2 PLACES ±	0.25	±	0.015	±	PRODUCT CUSTOMER DRAWING SDA-4455			PSD	001	D18	
1 PLACE ±	0.36	±		±				MATERIAL NUMBER SEE CHART			CUSTOMER GENERAL MARKET
0 PLACES ±		±		±	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION 		DRAWING	SERIES
						B-SIZE	4455				

KK 100 PCB ASSY 2-25 CKT

4455 SERIES

Ckts	Assy Proc: RIGHT ANGLE		Assy Proc: RIGHT ANGLE		Assy Proc: BOTTOM ENTRY		Assy Proc: BOTTOM ENTRY	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2	22-16-2024	A-4455-AZ02B(565)			22-17-2021	A-4455-BH02J(565)		
3	22-16-2034	A-4455-AZ 03 B(565)			22-17-2031	A-4455-BH 03 J(565)		
4	22-16-2044	A-4455-AZ 04 B(565)			22-17-2041	A-4455-BH 04 J(565)		
5	22-16-2054	A-4455-AZ 05 B(565)			22-17-2051	A-4455-BH 05 J(565)		
6	22-16-2064	A-4455-AZ 06 B(565)			22-17-2061	A-4455-BH 06 J(565)		
7	22-16-2074	A-4455-AZ 07 B(565)			22-17-2071	A-4455-BH 07 J(565)		
8	22-16-2084	A-4455-AZ 08 B(565)			22-17-2081	A-4455-BH 08 J(565)		
9	22-16-2094	A-4455-AZ 09 B(565)			22-17-2091	A-4455-BH 09 J(565)		
10	22-16-2104	A-4455-AZ 10 B(565)			22-17-2101	A-4455-BH 10 J(565)		
11	22-16-2114	A-4455-AZ 11 B(565)			22-17-2111	A-4455-BH 11 J(565)		
12	22-16-2124	A-4455-AZ 12 B(565)			22-17-2121	A-4455-BH 12 J(565)		
13	22-16-2134	A-4455-AZ 13 B(565)			22-17-2131	A-4455-BH 13 J(565)		
14	22-16-2144	A-4455-AZ 14 B(565)			22-17-2141	A-4455-BH 14 J(565)		
15	22-16-2154	A-4455-AZ 15 B(565)			22-17-2151	A-4455-BH 15 J(565)		
16	22-16-2164	A-4455-AZ 16 B(565)			22-17-2161	A-4455-BH 16 J(565)		
17	22-16-2174	A-4455-AZ 17 B(565)			22-17-2171	A-4455-BH 17 J(565)		
18	22-16-2184	A-4455-AZ 18 B(565)			22-17-2181	A-4455-BH 18 J(565)		
19	22-16-2194	A-4455-AZ 19 B(565)			22-17-2191	A-4455-BH 19 J(565)		
20	22-16-2204	A-4455-AZ 20 B(565)			22-17-2201	A-4455-BH 20 J(565)		
21	22-16-2214	A-4455-AZ 21 B(565)			22-17-2211	A-4455-BH 21 J(565)		
22	22-16-2224	A-4455-AZ 22 B(565)			22-17-2221	A-4455-BH 22 J(565)		
23	22-16-2234	A-4455-AZ 23 B(565)			22-17-2231	A-4455-BH 23 J(565)		
24	22-16-2244	A-4455-AZ 24 B(565)			22-17-2241	A-4455-BH 24 J(565)		
25					22-17-2251	A-4455-BH 25 J(565)		

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
DIMENSION UNITS MM/IN	SCALE 1:1	CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.			molex				
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 716046			KK 100 PCB ASSY 4455 SERIES DWG				
4 PLACES ± 0.25 ± 0.015		DRWN: SANTHN 2022/07/22							
3 PLACES ± 0.25 ± 0.015		CHKD: GGA 2022/07/29			PRODUCT CUSTOMER DRAWING				
2 PLACES ± 0.25 ± 0.015		APPR: GGA 2022/07/29			DOCUMENT NUMBER				
1 PLACE ± 0.36 ± 0.015		INITIAL REVISION:			SDA-4455				
0 PLACES ± 0.36 ± 0.015		DRWN: SAMIEC 1984/05/10			DOC TYPE DOC PART REVISION				
ANGULAR TOL ± 0.5°		APPR: LENZ 1984/05/10			PSD 001 D18				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION			MATERIAL NUMBER CUSTOMER SHEET NUMBER				
					SEE CHART GENERAL MARKET 5 OF 15				
					B-SIZE 4455				

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

Ckts	Assy Proc: RIGHT ANGLE		Assy Proc: RIGHT ANGLE		Assy Proc: RIGHT ANGLE		Assy Proc: RIGHT ANGLE	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2								
3								
4								
5								
6			50-34-8518	A-4455-AB 06 A(228)				
7								
8								
9	22-16-2096	A-4455-AA 09 A(208)						
10								
11							22-15-2102	A-4455-AE 10A(P909)
12								
13								
14								
15								
16								
17								
18	22-16-2186	A-4455-AA 18 A(208)						
19	22-16-2196	A-4455-AA 19 A(208)						
20	22-16-2206	A-4455-AA 20 A(208)						
21	22-16-2216	A-4455-AA 21 A(208)						
22	22-16-2226	A-4455-AA 22 A(208)						
23	22-16-2236	A-4455-AA 23 A(208)						
24								
25							22-15-2252	A-4455-AE 25A(P909)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
DIMENSION UNITS MM/IN		SCALE 1:1		CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.											
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 716046 DRWN: SANTHN CHKD: GGA APPR: GGA INITIAL REVISION: DRWN: SAMIEC APPR: LENZ				KK 100 PCB ASSY 4455 SERIES DWG							
								PRODUCT CUSTOMER DRAWING							
4 PLACES ±		±						DOCUMENT NUMBER SDA-4455				DOC TYPE PSD		DOC PART 001	
3 PLACES ±		± 0.01						REVISION D18							
2 PLACES ± 0.25		± 0.015						MATERIAL NUMBER SEE CHART				CUSTOMER GENERAL MARKET			
1 PLACE ± 0.36		±		SERIES 4455				SHEET NUMBER 7 OF 15							
0 PLACES ±		±		THIRD ANGLE PROJECTION 		DRAWING B-SIZE									
ANGULAR TOL ± 0.5°															
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS															

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

Ckts	Assy Proc: RIGHT ANGLE		Assy Proc: RIGHT ANGLE		Assy Proc: RIGHT ANGLE		Assy Proc: RIGHT ANGLE	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2	22-15-4022	A-4455-AR02A(P909)			22-17-5023	A-4455-AZ02B(228)		
3	22-15-4032	A-4455-AR 03 A(P909)			22-17-5033	A-4455-AZ 03 B(228)		
4	22-15-4042	A-4455-AR 04 A(P909)			22-17-5043	A-4455-AZ 04 B(228)		
5	22-15-4052	A-4455-AR 05 A(P909)						
6	22-15-4062	A-4455-AR 06 A(P909)			22-17-5063	A-4455-AZ 06 B(228)		
7	22-15-4072	A-4455-AR 07 A(P909)			22-17-5073	A-4455-AZ 07 B(228)		
8	22-15-4082	A-4455-AR 08 A(P909)			22-17-5083	A-4455-AZ 08 B(228)		
9	22-15-4092	A-4455-AR 09 A(P909)			22-17-5093	A-4455-AZ 09 B(228)		
10	22-15-4102	A-4455-AR 10 A(P909)			22-17-5103	A-4455-AZ 10 B(228)		
11	22-15-4112	A-4455-AR 11 A(P909)			22-17-5113	A-4455-AZ 11 B(228)		
12	22-15-4122	A-4455-AR 12 A(P909)			22-17-5123	A-4455-AZ 12 B(228)		
13	22-15-4132	A-4455-AR 13 A(P909)			22-17-5133	A-4455-AZ 13 B(228)		
14	22-15-4142	A-4455-AR 14 A(P909)			22-17-5143	A-4455-AZ 14 B(228)		
15	22-15-4152	A-4455-AR 15 A(P909)			22-17-5153	A-4455-AZ 15 B(228)		
16	22-15-4162	A-4455-AR 16 A(P909)			22-17-5163	A-4455-AZ 16 B(228)		
17	22-15-4172	A-4455-AR 17 A(P909)			22-17-5173	A-4455-AZ 17 B(228)		
18	22-15-4182	A-4455-AR 18 A(P909)			22-17-5183	A-4455-AZ 18 B(228)		
19	22-15-4192	A-4455-AR 19 A(P909)			22-17-5193	A-4455-AZ 19 B(228)		
20	22-15-4202	A-4455-AR 20 A(P909)	22-17-5201	A-4455-AZ 20 A(228)	22-17-5203	A-4455-AZ 20 B(228)		
21	22-15-4212	A-4455-AR 21 A(P909)			22-17-5213	A-4455-AZ 21 B(228)		
22	22-15-4222	A-4455-AR 22 A(P909)			22-17-5223	A-4455-AZ 22 B(228)		
23	22-15-4232	A-4455-AR 23 A(P909)			22-17-5233	A-4455-AZ 23 B(228)		
24	22-15-4242	A-4455-AR 24 A(P909)			22-17-5243	A-4455-AZ 24 B(228)		
25	22-15-4252	A-4455-AR 25 A(P909)			22-17-5253	A-4455-AZ 25 B(228)		

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DIMENSION UNITS MM/IN		SCALE 1:1		CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.				molex			
GENERAL TOLERANCES (UNLESS SPECIFIED)						EC NO: 716046		KK 100 PCB ASSY 4455 SERIES DWG			
4 PLACES ±		MM		INCH		DRWN: SANTHN 2022/07/22					
3 PLACES ±		0.25		0.015		CHKD: GGA 2022/07/29					
2 PLACES ±		0.36		±		APPR: GGA 2022/07/29					
1 PLACE ±		0.5		°		INITIAL REVISION:					
ANGULAR TOL ±		0.5		°		DRWN: SAMIEC 1984/05/10		DOCUMENT NUMBER			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER	
				B-SIZE		4455		SEE CHART		GENERAL MARKET	
								PSD 001		D18	
								8 OF 15			

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

Ckts	Assy Proc: BOTTOM ENTRY		Assy Proc: BOTTOM ENTRY		Assy Proc: BOTTOM ENTRY		Assy Proc: BOTTOM ENTRY	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2	22-17-2024	A-4455-BH02D(228)					22-17-2027	A-4455-BH02J(228)
3	22-17-2034	A-4455-BH03D(228)					22-17-2037	A-4455-BH03J(228)
4	22-17-2044	A-4455-BH04D(228)					22-17-2047	A-4455-BH04J(228)
5	22-17-2054	A-4455-BH05D(228)			22-17-3056	A-4455-BH05D(228)	22-17-2057	A-4455-BH05J(228)
6	22-17-2064	A-4455-BH06D(228)			22-17-3066	A-4455-BH06D(228)	22-17-2067	A-4455-BH06J(228)
7	22-17-2074	A-4455-BH07D(228)					22-17-2077	A-4455-BH07J(228)
8	22-17-2084	A-4455-BH08D(228)			22-17-3086	A-4455-BH08D(228)	22-17-2087	A-4455-BH08J(228)
9	22-17-2094	A-4455-BH09D(228)					22-17-2097	A-4455-BH09J(228)
10	22-17-2104	A-4455-BH10D(228)					22-17-2107	A-4455-BH10J(228)
11	22-17-2114	A-4455-BH11D(228)					22-17-2117	A-4455-BH11J(228)
12	22-17-2124	A-4455-BH12D(228)					22-17-2127	A-4455-BH12J(228)
13	22-17-2134	A-4455-BH13D(228)					22-17-2137	A-4455-BH13J(228)
14	22-17-2144	A-4455-BH14D(228)	22-17-2140	A-4455-BH 14 D(231)	22-17-3146	A-4455-BH14D(228)	22-17-2147	A-4455-BH14J(228)
15							22-17-2157	A-4455-BH15J(228)
16	22-17-2164	A-4455-BH16D(228)					22-17-2167	A-4455-BH16J(228)
17							22-17-2177	A-4455-BH17J(228)
18	22-17-2184	A-4455-BH18D(228)					22-17-2187	A-4455-BH18J(228)
19	22-17-2194	A-4455-BH19D(228)			22-17-3196	A-4455-BH19D(228)	22-17-2197	A-4455-BH19J(228)
20	22-17-2204	A-4455-BH20D(228)	22-17-2200	A-4455-BH 20 D(231)	22-17-3206	A-4455-BH20D(228)	22-17-2207	A-4455-BH20J(228)
21	22-17-2214	A-4455-BH21D(228)						
22	22-17-2224	A-4455-BH22D(228)						
23	22-17-2234	A-4455-BH23D(228)						
24	22-17-2244	A-4455-BH24D(228)						
25	22-17-2254	A-4455-BH25D(228)	22-17-2250	A-4455-BH 25 D(231)	22-17-3256	A-4455-BH25D(228)		

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<small>DIMENSION UNITS</small> MM/IN		<small>SCALE</small> 1:1		<small>CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.</small>						molex	
<small>GENERAL TOLERANCES (UNLESS SPECIFIED)</small>										KK 100 PCB ASSY 4455 SERIES DWG	
										PRODUCT CUSTOMER DRAWING	
4 PLACES ± ± 3 PLACES ± ± 0.01 2 PLACES ± 0.25 ± 0.015 1 PLACE ± 0.36 ± 0 PLACES ± ±										DOCUMENT NUMBER SDA-4455	
ANGULAR TOL ± 0.5°										DOC TYPE DOC PART REVISION PSD 001 D18	
<small>DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</small>				<small>THIRD ANGLE PROJECTION</small> 		<small>DRAWING</small> B-SIZE		<small>SERIES</small> 4455		<small>MATERIAL NUMBER</small> SEE CHART	
								<small>CUSTOMER</small> GENERAL MARKET		<small>SHEET NUMBER</small> 9 OF 15	

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

Ckts	Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY	
		Hooks Cut:	YES	Hooks Cut:	YES	Hooks Cut:	YES	Hooks Cut:
	Housing No:	4455-NR	Housing No:	4455-N	Housing No:	4455-N	Housing No:	4455-BN
	Terminal No:	4316-4(208)	Terminal No:	4316-4(565)	Terminal No:	4316-4(P909)	Terminal No:	4316-4(P909)
	Dim C:	3.35 / .132	Dim C:	3.35 / .132	Dim C:	3.35 / .132	Dim C:	3.35 / .132
	Plating:	208	Plating:	565	Plating:	P909	Plating:	P909
	Packaging:	PK-44646-003	Packaging:	PK-44646-003	Packaging:	PK-44646-003	Packaging:	PK-44646-002
	Voids:	NO	Voids:	NO	Voids:	NO	Voids:	NO
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2			22-18-2026	A-4455-CY02A(565)	22-02-7023	A-4455-CY02A(P909)	22-15-4028	A-4455-CB02A(P909)
3			22-18-2036	A-4455-CY 03 A(565)	22-02-7033	A-4455-CY 03A(P909)	22-15-4038	A-4455-CB 03A(P909)
4			22-18-2046	A-4455-CY 04 A(565)	22-02-7043	A-4455-CY 04A(P909)	22-15-4048	A-4455-CB 04A(P909)
5	22-18-2057	A-4455-CP 05 A(208)			22-02-7053	A-4455-CY 05A(P909)	22-15-4058	A-4455-CB 05A(P909)
6			22-18-2066	A-4455-CY 06 A(565)	22-02-7063	A-4455-CY 06A(P909)	22-15-4068	A-4455-CB 06A(P909)
7					22-02-7073	A-4455-CY 07A(P909)	22-15-4078	A-4455-CB 07A(P909)
8					22-02-7083	A-4455-CY 08A(P909)	22-15-4088	A-4455-CB 08A(P909)
9					22-02-7093	A-4455-CY 09A(P909)	22-15-4098	A-4455-CB 09A(P909)
10					22-02-7103	A-4455-CY 10A(P909)	22-15-4108	A-4455-CB 10A(P909)
11					22-02-7113	A-4455-CY 11A(P909)	22-15-4118	A-4455-CB 11A(P909)
12			22-18-2126	A-4455-CY 12 A(565)	22-02-7123	A-4455-CY 12A(P909)	22-15-4128	A-4455-CB 12A(P909)
13					22-02-7133	A-4455-CY 13A(P909)	22-15-4138	A-4455-CB 13A(P909)
14			22-18-2146	A-4455-CY 14 A(565)	22-02-7143	A-4455-CY 14A(P909)	22-15-4148	A-4455-CB 14A(P909)
15			22-18-2156	A-4455-CY 15 A(565)	22-02-7153	A-4455-CY 15A(P909)	22-15-4158	A-4455-CB 15A(P909)
16			22-18-2166	A-4455-CY 16 A(565)	22-02-7163	A-4455-CY 16A(P909)	22-15-4168	A-4455-CB 16A(P909)
17			22-18-2176	A-4455-CY 17 A(565)	22-02-7173	A-4455-CY 17A(P909)	22-15-4178	A-4455-CB 17A(P909)
18			22-18-2186	A-4455-CY 18 A(565)	22-02-7183	A-4455-CY 18A(P909)		
19			22-18-2196	A-4455-CY 19 A(565)	22-02-7193	A-4455-CY 19A(P909)	22-15-4198	A-4455-CB 19A(P909)
20			22-18-2206	A-4455-CY 20 A(565)	22-02-7203	A-4455-CY 20A(P909)	22-15-4208	A-4455-CB 20A(P909)
21			22-18-2216	A-4455-CY 21 A(565)	22-02-7213	A-4455-CY 21A(P909)	22-15-4218	A-4455-CB 21A(P909)
22			22-18-2226	A-4455-CY 22 A(565)	22-02-7223	A-4455-CY 22A(P909)	22-15-4228	A-4455-CB 22A(P909)
23			22-18-2236	A-4455-CY 23 A(565)	22-02-7233	A-4455-CY 23A(P909)	22-15-4238	A-4455-CB 23A(P909)
24			22-18-2246	A-4455-CY 24 A(565)			22-15-4248	A-4455-CB 24A(P909)
25			22-18-2256	A-4455-CY 25 A(565)			22-15-4258	A-4455-CB 25A(P909)

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DIMENSION UNITS: MM/IN SCALE: 1:1		CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.																									
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 716046 DRWN: SANTHN CHKD: GGA APPR: GGA			KK 100 PCB ASSY 4455 SERIES DWG																						
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th></th> <th>MM</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>±</td> <td>±</td> </tr> <tr> <td>3 PLACES</td> <td>±</td> <td>± 0.01</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.25</td> <td>± 0.015</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.36</td> <td>±</td> </tr> <tr> <td>0 PLACES</td> <td>±</td> <td>±</td> </tr> </table>			MM	INCH	4 PLACES	±	±	3 PLACES	±	± 0.01	2 PLACES	± 0.25	± 0.015	1 PLACE	± 0.36	±	0 PLACES	±	±	2022/07/22 2022/07/29 2022/07/29			PRODUCT CUSTOMER DRAWING				
	MM	INCH																									
4 PLACES	±	±																									
3 PLACES	±	± 0.01																									
2 PLACES	± 0.25	± 0.015																									
1 PLACE	± 0.36	±																									
0 PLACES	±	±																									
ANGULAR TOL ± 0.5°		INITIAL REVISION: DRWN: SAMIEC APPR: LENZ			DOCUMENT NUMBER: SDA-4455 DOC TYPE: PSD DOC PART: 001 REVISION: D18																						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION			SHEET NUMBER: 10 OF 15																						
		DRAWING: B-SIZE SERIES: 4455			MATERIAL NUMBER: SEE CHART CUSTOMER: GENERAL MARKET																						

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

Ckts	Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2	22-65-3020	A-4455-CR02A(P909)			22-18-7023	A-4455-CY02A(208)	22-18-7021	A-4455-CY02B(228)
3	22-65-3030	A-4455-CR 03A(P909)			22-18-7033	A-4455-CY 03 A(208)	22-18-7031 38-00-1478	A-4455-CY 03 B(228)
4	22-65-3040	A-4455-CR 04A(P909)			22-18-7043	A-4455-CY 04 A(208)	22-18-7041	A-4455-CY 04 B(228)
5	22-65-3050	A-4455-CR 05A(P909)			22-18-7053	A-4455-CY 05 A(208)	22-18-7051	A-4455-CY 05 B(228)
6	22-65-3060	A-4455-CR 06A(P909)			22-18-7063	A-4455-CY 06 A(208)	22-18-7061	A-4455-CY 06 B(228)
7	22-65-3070	A-4455-CR 07A(P909)			22-18-7073	A-4455-CY 07 A(208)	22-18-7071	A-4455-CY 07 B(228)
8	22-65-3080	A-4455-CR 08A(P909)			22-18-7083	A-4455-CY 08 A(208)	22-18-7081	A-4455-CY 08 B(228)
9	22-65-3090	A-4455-CR 09A(P909)			22-18-7093	A-4455-CY 09 A(208)	22-18-7091	A-4455-CY 09 B(228)
10	22-65-3100	A-4455-CR 10A(P909)			22-18-7103	A-4455-CY 10 A(208)	22-18-7101	A-4455-CY 10 B(228)
11	22-65-3110	A-4455-CR 11A(P909)			22-18-7113	A-4455-CY 11 A(208)	22-18-7111	A-4455-CY 11 B(228)
12	22-65-3120	A-4455-CR 12A(P909)	22-18-2124	A-4455-CZ 12 B(228)	22-18-7123	A-4455-CY 12 A(208)	22-18-7121	A-4455-CY 12 B(228)
13	22-65-3130	A-4455-CR 13A(P909)			22-18-7133	A-4455-CY 13 A(208)	22-18-7131	A-4455-CY 13 B(228)
14	22-65-3140	A-4455-CR 14A(P909)			22-18-7143	A-4455-CY 14 A(208)	22-18-7141	A-4455-CY 14 B(228)
15	22-65-3150	A-4455-CR 15A(P909)			22-18-7153	A-4455-CY 15 A(208)	22-18-7151	A-4455-CY 15 B(228)
16	22-65-3160	A-4455-CR 16A(P909)	22-18-2164	A-4455-CZ 16 B(228)	22-18-7163	A-4455-CY 16 A(208)	22-18-7161	A-4455-CY 16 B(228)
17	22-65-3170	A-4455-CR 17A(P909)			22-18-7173	A-4455-CY 17 A(208)	22-18-7171	A-4455-CY 17 B(228)
18	22-65-3180	A-4455-CR 18A(P909)			22-18-7183	A-4455-CY 18 A(208)	22-18-7181	A-4455-CY 18 B(228)
19	22-65-3190	A-4455-CR 19A(P909)	22-18-2194	A-4455-CZ 19 B(228)	22-18-7193	A-4455-CY 19 A(208)	22-18-7191	A-4455-CY 19 B(228)
20	22-65-3200	A-4455-CR 20A(P909)			22-18-7203	A-4455-CY 20 A(208)	22-18-7201	A-4455-CY 20 B(228)
21	22-65-3210	A-4455-CR 21A(P909)			22-18-7213	A-4455-CY 21 A(208)	22-18-7211	A-4455-CY 21 B(228)
22	22-65-3220	A-4455-CR 22A(P909)			22-18-7223	A-4455-CY 22 A(208)	22-18-7221	A-4455-CY 22 B(228)
23	22-65-3230	A-4455-CR 23A(P909)			22-18-7233	A-4455-CY 23 A(208)	22-18-7231	A-4455-CY 23 B(228)
24	22-65-3240	A-4455-CR 24A(P909)			22-18-7243	A-4455-CY 24 A(208)		
25	22-65-3250	A-4455-CR 25A(P909)			22-18-7253	A-4455-CY 25 A(208)	22-18-7251	A-4455-CY 25 B(228)

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
DIMENSION UNITS MM/IN	SCALE 1:1	CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.			molex				
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 716046			KK 100 PCB ASSY 4455 SERIES DWG				
4 PLACES ± 0.25 ± 0.015		DRWN: SANTHN 2022/07/22							
3 PLACES ± 0.25 ± 0.015		CHKD: GGA 2022/07/29			PRODUCT CUSTOMER DRAWING				
2 PLACES ± 0.25 ± 0.015		APPR: GGA 2022/07/29			DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
1 PLACE ± 0.36 ±		INITIAL REVISION:			SDA-4455		PSD	001	D18
0 PLACES ±		DRWN: SAMIEC 1984/05/10							
ANGULAR TOL ± 0.5°		APPR: LENZ 1984/05/10			MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING	SERIES	SEE CHART		GENERAL MARKET	
				B-SIZE	4455			11 OF 15	

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

Ckts	Assy Proc: RIGHT ANGLE		Assy Proc: BOTTOM ENTRY		Assy Proc: RIGHT ANGLE		Assy Proc: RIGHT ANGLE	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2	38-00-1332	A-4455-AZ02C(P909)	38-00-1392	A-4455-BH02F(P909)			22-14-2079	A-4455-AA07B(P909)
3	38-00-1333	A-4455-AZ03C(P909)	38-00-1393	A-4455-BH03F(P909)			22-14-2089	A-4455-AA 08 B(P909)
4	38-00-1334	A-4455-AZ04C(P909)	38-00-1394	A-4455-BH04F(P909)			22-14-2099	A-4455-AA 09 B(P909)
5	38-00-1335	A-4455-AZ05C(P909)	38-00-1395	A-4455-BH05F(P909)			22-14-2109	A-4455-AA 10 B(P909)
6	38-00-1336	A-4455-AZ06C(P909)	38-00-1396	A-4455-BH06F(P909)			22-14-2119	A-4455-AA 11 B(P909)
7	38-00-1337	A-4455-AZ07C(P909)	38-00-1397	A-4455-BH07F(P909)			22-14-2129	A-4455-AA 12 B(P909)
8	38-00-1338	A-4455-AZ08C(P909)	38-00-1398	A-4455-BH08F(P909)			22-14-2139	A-4455-AA 13 B(P909)
9	38-00-1339	A-4455-AZ09C(P909)	38-00-1399	A-4455-BH09F(P909)			22-14-2149	A-4455-AA 14 B(P909)
10	38-00-1340	A-4455-AZ10C(P909)	38-00-1400	A-4455-BH10F(P909)			22-14-2159	A-4455-AA 15 B(P909)
11	38-00-1341	A-4455-AZ11C(P909)	38-00-1401	A-4455-BH11F(P909)			22-14-2169	A-4455-AA 16 B(P909)
12	38-00-1342	A-4455-AZ12C(P909)	38-00-1402	A-4455-BH12F(P909)			22-14-2179	A-4455-AA 17 B(P909)
13	38-00-1343	A-4455-AZ13C(P909)	38-00-1403	A-4455-BH13F(P909)			22-14-2189	A-4455-AA 18 B(P909)
14	38-00-1344	A-4455-AZ14C(P909)	38-00-1404	A-4455-BH14F(P909)			22-14-2199	A-4455-AA 19 B(P909)
15	38-00-1345	A-4455-AZ15C(P909)	38-00-1405	A-4455-BH15F(P909)			22-14-2209	A-4455-AA 20 B(P909)
16	38-00-1346	A-4455-AZ16C(P909)	38-00-1406	A-4455-BH16F(P909)			22-14-2219	A-4455-AA 21 B(P909)
17	38-00-1347	A-4455-AZ17C(P909)	38-00-1407	A-4455-BH17F(P909)			22-14-2229	A-4455-AA 22 B(P909)
18	38-00-1348	A-4455-AZ18C(P909)	38-00-1408	A-4455-BH18F(P909)			22-14-2239	A-4455-AA 23 B(P909)
19	38-00-1349	A-4455-AZ19C(P909)	38-00-1409	A-4455-BH19F(P909)			22-14-2249	A-4455-AA 24 B(P909)
20	38-00-1350	A-4455-AZ20C(P909)	38-00-1410	A-4455-BH20F(P909)			22-14-2259	A-4455-AA 25 B(P909)
21								
22								
23								
24								
25								

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DIMENSION UNITS MM/IN		SCALE 1:1		CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.				molex																					
GENERAL TOLERANCES (UNLESS SPECIFIED)						EC NO: 716046		KK 100 PCB ASSY 4455 SERIES DWG																					
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><th></th><th>MM</th><th>INCH</th></tr> <tr><td>4 PLACES</td><td>±</td><td>±</td></tr> <tr><td>3 PLACES</td><td>±</td><td>± 0.01</td></tr> <tr><td>2 PLACES</td><td>± 0.25</td><td>± 0.015</td></tr> <tr><td>1 PLACE</td><td>± 0.36</td><td>±</td></tr> <tr><td>0 PLACES</td><td>±</td><td>±</td></tr> </table>							MM					INCH	4 PLACES	±	±	3 PLACES	±	± 0.01	2 PLACES	± 0.25	± 0.015	1 PLACE	± 0.36	±	0 PLACES	±	±	DRWN: SANTHN 2022/07/22	
	MM	INCH																											
4 PLACES	±	±																											
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2 PLACES	± 0.25	± 0.015																											
1 PLACE	± 0.36	±																											
0 PLACES	±	±																											
ANGULAR TOL ± 0.5°						CHKD: GGA 2022/07/29		DOCUMENT NUMBER																					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						APPR: GGA 2022/07/29		INITIAL REVISION:																					
THIRD ANGLE PROJECTION						DRWN: SAMIEC 1984/05/10		SDA-4455																					
DRAWING						APPR: LENZ 1984/05/10		PSD		001 D18																			
B-SIZE						SERIES		MATERIAL NUMBER		CUSTOMER																			
4455						SEE CHART		GENERAL MARKET		SHEET NUMBER																			
12 OF 15																													

KK 100 PCB ASSY 2-25 CKT

4455 SERIES

Ckts	Assy Proc: RIGHT ANGLE		Assy Proc: RIGHT ANGLE		Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2			22-16-3028	A-4455-AB02A(565)	38-00-1422	A-4455-CZ02C(P909)		
3			22-16-3038	A-4455-AB 03 A(565)	38-00-1423	A-4455-CZ03C(P909)		
4			22-16-3048	A-4455-AB 04 A(565)	38-00-1424	A-4455-CZ04C(P909)		
5			22-16-3058	A-4455-AB 05 A(565)	38-00-1425	A-4455-CZ05C(P909)		
6			22-16-3068	A-4455-AB 06 A(565)	38-00-1426	A-4455-CZ06C(P909)	22-02-3068	A-4455-CW06A(P909)-2
7	22-14-3617	A-4455-AA07T(P909)	22-16-3078	A-4455-AB 07 A(565)	38-00-1427	A-4455-CZ07C(P909)	50-29-0004	A-4455-CW07A(P909)-2
8	22-14-3618	A-4455-AA 08 T(P909)	22-16-3088	A-4455-AB 08 A(565)	38-00-1428	A-4455-CZ08C(P909)		
9	22-14-3619	A-4455-AA 09 T(P909)	22-16-3098	A-4455-AB 09 A(565)	38-00-1429	A-4455-CZ09C(P909)		
10	22-14-3711	A-4455-AA 10 T(P909)	22-16-3108	A-4455-AB 10 A(565)	38-00-1430	A-4455-CZ10C(P909)		
11	22-14-3712	A-4455-AA 11 T(P909)	22-16-3118	A-4455-AB 11 A(565)	38-00-1431	A-4455-CZ11C(P909)		
12	22-14-3713	A-4455-AA 12 T(P909)	22-16-3128	A-4455-AB 12 A(565)	38-00-1432	A-4455-CZ12C(P909)		
13	22-14-3714	A-4455-AA 13 T(P909)	22-16-3138	A-4455-AB 13 A(565)	38-00-1433	A-4455-CZ13C(P909)		
14	22-14-3715	A-4455-AA 14 T(P909)	22-16-3148	A-4455-AB 14 A(565)	38-00-1434	A-4455-CZ14C(P909)		
15	22-14-3716	A-4455-AA 15 T(P909)	22-16-3158	A-4455-AB 15 A(565)	38-00-1435	A-4455-CZ15C(P909)		
16	22-14-3717	A-4455-AA 16 T(P909)	22-16-3168	A-4455-AB 16 A(565)	38-00-1436	A-4455-CZ16C(P909)		
17	22-14-3718	A-4455-AA 17 T(P909)	22-16-3178	A-4455-AB 17 A(565)	38-00-1437	A-4455-CZ17C(P909)		
18	22-14-3719	A-4455-AA 18 T(P909)	22-16-3188	A-4455-AB 18 A(565)	38-00-1438	A-4455-CZ18C(P909)		
19	22-14-3811	A-4455-AA 19 T(P909)	22-16-3198	A-4455-AB 19 A(565)	38-00-1439	A-4455-CZ19C(P909)		
20	22-14-3812	A-4455-AA 20 T(P909)	22-16-3208	A-4455-AB 20 A(565)	38-00-1440	A-4455-CZ20C(P909)		
21	22-14-3813	A-4455-AA 21 T(P909)	22-16-3218	A-4455-AB 21 A(565)				
22	22-14-3814	A-4455-AA 22 T(P909)	22-16-3228	A-4455-AB 22 A(565)				
23	22-14-3815	A-4455-AA 23 T(P909)	22-16-3238	A-4455-AB 23 A(565)				
24	22-14-3816	A-4455-AA 24 T(P909)	22-16-3248	A-4455-AB 24 A(565)				
25			22-16-3258	A-4455-AB 25 A(565)				

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DIMENSION UNITS MM/IN	SCALE 1:1	CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.					molex		KK 100 PCB ASSY 4455 SERIES DWG		
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 716046		DRWN: SANTHN		2022/07/22		PRODUCT CUSTOMER DRAWING			
4 PLACES ±	±	DRWN: GGA		2022/07/29		CHKD: GGA		2022/07/29		APPR: GGA	
3 PLACES ±	±	INITIAL REVISION:		DRWN: SAMIEC		1984/05/10		APPR: LENZ		1984/05/10	
2 PLACES ±	±	DRWN: LENZ		1984/05/10		APPR: LENZ		1984/05/10		1984/05/10	
1 PLACE ±	±	THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER	
0 PLACES ±	±	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		B-SIZE		4455		SEE CHART		GENERAL MARKET	
ANGULAR TOL ± 0.5°		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

Ckts	Assy Proc: TOP ENTRY		Assy Proc: TOP ENTRY		Assy Proc: BOTTOM ENTRY		Assy Proc: BOTTOM ENTRY	
	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2								
3								
4								
5	50-29-1553	A-4455-CY 05B(P909)						
6	50-29-1554	A-4455-CY 06B(P909)	22-15-5065	A-4455-CY06A(P909)-2				
7								
8								
9								
10								
11					50-36-1881	A-4455-BH11D(P909)-10		
12								
13							26-01-3099	A-4455-BH13D(208)-51
14								
15								
16								
17								
18								
19								
20								
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<small>DIMENSION UNITS</small> MM/IN		<small>SCALE</small> 1:1		<small>CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.</small>					
<small>GENERAL TOLERANCES (UNLESS SPECIFIED)</small>				<small>EC NO:</small> 716046		<small>DRWN:</small> SANTHN		<small>2022/07/22</small>	
<small>4 PLACES</small> ±		<small>MM</small>		<small>INCH</small>		<small>CHKD:</small> GGA		<small>2022/07/29</small>	
<small>3 PLACES</small> ±		<small>MM</small>		<small>INCH</small>		<small>APPR:</small> GGA		<small>2022/07/29</small>	
<small>2 PLACES</small> ±		<small>MM</small>		<small>INCH</small>		<small>INITIAL REVISION:</small>		<small>DOCUMENT NUMBER</small>	
<small>1 PLACE</small> ±		<small>MM</small>		<small>INCH</small>		<small>DRWN:</small> SAMIEC		<small>SDA-4455</small>	
<small>0 PLACES</small> ±		<small>MM</small>		<small>INCH</small>		<small>APPR:</small> LENZ		<small>PSD 001 D18</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>DOC TYPE</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>DOC PART</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
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<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
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<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±		<small>MM</small>		<small>INCH</small>		<small>1984/05/10</small>		<small>REVISION</small>	
<small>ANGULAR TOL</small> ±									

KK 100 PCB ASSY 2-25 CKT 4455 SERIES

Ckts	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number	Material No	Engineer Number
2								
3			46999-0585	A-4455-CG03A(P909)			22-02-2031	A-4455-CY 03A(P909)
4			46999-0583	A-4455-CG04A(P909)				
5								
6			46999-0584	A-4455-CG06A(P909)				
7								
8					46999-0599	A-4455-CP 08A(P909)		
9								
10								
11								
12								
13								
14			46999-0586	A-4455-CG14A(P909)				
15								
16								
17	46999-0582	A-4455-AB17A(P909)-51						
18								
19								
20								
21								
22								
23								
24								
25								

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
DIMENSION UNITS	SCALE	CURRENT REV DESC: REMOVED OBSOLETE PART NUMBER AS PER PCN#512128.									molex			
MM/IN	1:1										KK 100 PCB ASSY 4455 SERIES DWG			
GENERAL TOLERANCES (UNLESS SPECIFIED)											PRODUCT CUSTOMER DRAWING			
4 PLACES	±	MM	INCH									DOCUMENT NUMBER		
3 PLACES	±	0.25	0.015									DOC TYPE DOC PART REVISION		
2 PLACES	±	0.25	0.015									SDA-4455 PSD 001 D18		
1 PLACE	±	0.36	±									MATERIAL NUMBER CUSTOMER SHEET NUMBER		
0 PLACES	±	±	±									SEE CHART GENERAL MARKET 15 OF 15		
ANGULAR TOL ± 0.5°				THIRD ANGLE PROJECTION				DRAWING	SERIES					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS								B-SIZE	4455					