

PLATING OPTIONS	PLATING DESCRIPTION
A	3.00µm MIN TIN OVER 1.27MIN NICKEL OVERALL
B	0.38µm MIN GOLD IN SELECTED AREA AND 3.00µm MIN TIN IN SELECTED AREA AND 1.30µm MIN NICKEL OVERALL
C	0.76µm MIN GOLD IN SELECTED AREA AND 3.00µm MIN TIN IN SELECTED AREA AND 1.30µm MIN NICKEL OVERALL
D	0.05-0.10µm GOLD FLASH IN SELECTED AREA AND 3.00µm MIN TIN IN SELECTED AREA AND 1.30µm MIN NICKEL OVERALL
E	0.38µm MIN GOLD FLASH IN SELECTED AREA (2 SIDES) AND 3.00µm MIN TIN IN SELECTED AREA AND 1.30µm MIN NICKEL OVERALL
F	0.76µm MIN GOLD IN SELECTED AREA (2 SIDES) AND 3.00µm MIN TIN IN SELECTED AREA AND 1.30µm MIN NICKEL OVERALL
G	0.05-0.10µm GOLD FLASH IN SELECTED AREA (2 SIDES) AND 3.00µm MIN TIN IN SELECTED AREA AND 1.30µm MIN NICKEL OVERALL

FUNCTIONAL SYMBOLS

FA

=

0

FE

=

0

FEP

=

0

DIVISIONAL SYMBOLS

DIMENSION UNITS

MM ONLY

SCALE

NTS

GENERAL TOLERANCES (UNLESS SPECIFIED)

MM

INCH

4 PLACES

±

±

3 PLACES

±

±

2 PLACES

±

0.2

±

1 PLACE

±

±

0 PLACES

±

±

ANGULAR TOL

±

3.0 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

CURRENT REV DESC: UPDATED AND REMASTERED IN ECTR NX

EC NO: 767931

DRWN: NAVEEK19

CHK'D: SUAIFR

APPR: MRAMAKRISHNA

2023/10/25

2023/11/03

2023/11/03

INITIAL REVISION:

DRWN: DB

APPR: MLONG

1987/07/16

2012/02/24

THIRD ANGLE PROJECTION

DRAWING

SERIES

MATERIAL NUMBER

CUSTOMER

SHEET NUMBER

SD-90131-001

SEE TABLE

GENERAL MARKET

2 OF 8

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER

DOC TYPE

DOC PART

REVISION

molex

C GRID III DUAL ROW STRAIGHT PIN HEADER

10		9		8		7		6		5		4		3		2		1				
F			CIRCUIT SIZE	PLATING TYPE A PART NO.	PLATING TYPE E PART NO.	PLATING TYPE F PART NO.																
			2 X 1	90131 - 0121	90131 - 0761	90131 - 0921																
			2 X 2	90131 - 0122	90131 - 0762	90131 - 0922																
			2 X 3	90131 - 0123	90131 - 0763	90131 - 0923																
			2 X 4	90131 - 0124	90131 - 0764	90131 - 0924																
			2 X 5	90131 - 0125	90131 - 0765	90131 - 0925																
			2 X 6	90131 - 0126	90131 - 0766	90131 - 0926																
			2 X 7	90131 - 0127	90131 - 0767	90131 - 0927																
			2 X 8	90131 - 0128	90131 - 0768	90131 - 0928																
E	DIM C ±0.20 [±.008] 6.75 [.266]		2 X 9	90131 - 0129	90131 - 0769	90131 - 0929																
			2 X 10	90131 - 0130	90131 - 0770	90131 - 0930																
			2 X 11	90131 - 0131	90131 - 0771	90131 - 0931																
			2 X 12	90131 - 0132	90131 - 0772	90131 - 0932																
			2 X 13	90131 - 0133	90131 - 0773	90131 - 0933																
			2 X 14	90131 - 0134	90131 - 0774	90131 - 0934																
			2 X 15	90131 - 0135	90131 - 0775	90131 - 0935																
			2 X 16	90131 - 0136	90131 - 0776	90131 - 0936																
			2 X 17	90131 - 0137	90131 - 0777	90131 - 0937																
D	DIM D +0.20/-0.30 [+.008/-012] 2.90 [.114]		2 X 18	90131 - 0138	90131 - 0778	90131 - 0938																
			2 X 19	90131 - 0139	90131 - 0779	90131 - 0939																
			2 X 20	90131 - 0140	90131 - 0780	90131 - 0940																
			2 X 21	90131 - 0141	90131 - 0781	90131 - 0941																
			2 X 22	90131 - 0142	90131 - 0782	90131 - 0942																
			2 X 23	90131 - 0143	90131 - 0783	90131 - 0943																
			2 X 24	90131 - 0144	90131 - 0784	90131 - 0944																
			2 X 25	90131 - 0145	90131 - 0785	90131 - 0945																
			2 X 26	90131 - 0146	90131 - 0786	90131 - 0946																
C			2 X 27	90131 - 0147	90131 - 0787	90131 - 0947																
			2 X 28	90131 - 0148	90131 - 0788	90131 - 0948																
			2 X 29	90131 - 0149	90131 - 0789	90131 - 0949																
			2 X 30	90131 - 0150	90131 - 0790	90131 - 0950																
			2 X 31	90131 - 0151	90131 - 0791	90131 - 0951																
			2 X 32	90131 - 0152	90131 - 0792	90131 - 0952																
			2 X 33	90131 - 0153	90131 - 0793	90131 - 0953																
			2 X 34	90131 - 0154	90131 - 0794	90131 - 0954																
			2 X 35	90131 - 0155	90131 - 0795	90131 - 0955																
B			2 X 36	90131 - 0156	90131 - 0796	90131 - 0956																
			2 X 37	90131 - 0157	90131 - 0797	90131 - 0957																
			2 X 38	90131 - 0158	90131 - 0798	90131 - 0958																
			2 X 39	90131 - 0159	90131 - 0799	90131 - 0959																
			2 X 40	90131 - 0160	90131 - 0800	90131 - 0960																
			STANDARD PRODUCTS																			
			DOCUMENT STATUS		P1	RELEASE DATE	2023/11/03	12:17:32														
			10		9		8		7		6		5		4		3		2		1	

FUNCTIONAL SYMBOLS

FA=

0

FE=

0

FP=

0

DIVISIONAL SYMBOLS

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DIMENSION UNITS

SCALE

CURRENT REV DESC: UPDATED AND REMASTERED
IN ECTR NX

GENERAL TOLERANCES
(UNLESS SPECIFIED)

MM

INCH

4 PLACES

±

±

3 PLACES

±

±

2 PLACES

±

0.2

±

1 PLACE

±

±

0 PLACES

±

±

ANGULAR TOL

±

3.0 °

DRAFT WHERE APPLICABLE
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THIRD ANGLE PROJECTION

DRAWING

SERIES

MATERIAL NUMBER

CUSTOMER

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EC NO: 767931

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APPR: MRAMAKRISHNA

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1987/07/16

2012/02/24

DOCUMENT NUMBER

DOC TYPE

DOC PART

REVISION

SD-90131-001

PSD

001

P1

A3-SIZE

90131

SEE TABLE

GENERAL MARKET

3 OF 8

mo

lex

C GRID III DUAL ROW
STRAIGHT PIN HEADER

PRODUCT CUSTOMER DRAWING

10		9		8		7		6		5		4		3		2		1	
F																			
E																			
D																			
C																			
B																			
A																			

10		9		8		7		6		5		4		3		2		1	
F																			
E																			
D																			
C																			
B																			
A																			

10		9		8		7		6		5		4		3		2		1	
F																			
E																			
D																			
C																			
B																			
A																			

10		9		8		7		6		5		4		3		2		1	
F																			
E																			
D																			
C																			
B																			
A																			

10		9		8		7		6		5		4		3		2		1	
F																			
E																			
D																			
C																			
B																			

[illegible]

10		9		8		7		6		5		4		3		2		1			
F				CIRCUIT SIZE		PLATING TYPE B PART NO.		PLATING TYPE C PART NO.		PLATING TYPE D PART NO.		PLATING TYPE G PART NO.		F							
				2 X 1		90131 - 0281		90131 - 0441		90131 - 0601		90131 - 1081									
				2 X 2		90131 - 0282		90131 - 0442		90131 - 0602		90131 - 1082									
				2 X 3		90131 - 0283		90131 - 0443		90131 - 0603		90131 - 1083									
				2 X 4		90131 - 0284		90131 - 0444		90131 - 0604		90131 - 1084									
				2 X 5		90131 - 0285		90131 - 0445		90131 - 0605		90131 - 1085									
				2 X 6		90131 - 0286		90131 - 0446		90131 - 0606		90131 - 1086									
				2 X 7		90131 - 0287		90131 - 0447		90131 - 0607		90131 - 1087									
				2 X 8		90131 - 0288		90131 - 0448		90131 - 0608		90131 - 1088									
				2 X 9		90131 - 0289		90131 - 0449		90131 - 0609		90131 - 1089									
E		DIM C ±0.20 [±.008] 6.75 [.266]		2 X 10		90131 - 0290		90131 - 0450		90131 - 0610		90131 - 1090		E							
				2 X 11		90131 - 0291		90131 - 0451		90131 - 0611		90131 - 1091									
				2 X 12		90131 - 0292		90131 - 0452		90131 - 0612		90131 - 1092									
				2 X 13		90131 - 0293		90131 - 0453		90131 - 0613		90131 - 1093									
				2 X 14		90131 - 0294		90131 - 0454		90131 - 0614		90131 - 1094									
D		DIM D +0.20/-0.30 [+0.008/-0.012] 2.90 [.114]		2 X 15		90131 - 0295		90131 - 0455		90131 - 0615		90131 - 1095		D							
				2 X 16		90131 - 0296		90131 - 0456		90131 - 0616		90131 - 1096									
				2 X 17		90131 - 0297		90131 - 0457		90131 - 0617		90131 - 1097									
				2 X 18		90131 - 0298		90131 - 0458		90131 - 0618		90131 - 1098									
				2 X 19		90131 - 0299		90131 - 0459		90131 - 0619		90131 - 1099									
				2 X 20		90131 - 0300		90131 - 0460		90131 - 0620		90131 - 1100									
				2 X 21		90131 - 0301		90131 - 0461		90131 - 0621		90131 - 1101									
				2 X 22		90131 - 0302		90131 - 0462		90131 - 0622		90131 - 1102									
				2 X 23		90131 - 0303		90131 - 0463		90131 - 0623		90131 - 1103									
				2 X 24		90131 - 0304		90131 - 0464		90131 - 0624		90131 - 1104									
C				2 X 25		90131 - 0305		90131 - 0465		90131 - 0625		90131 - 1105		C							
				2 X 26		90131 - 0306		90131 - 0466		90131 - 0626		90131 - 1106									
				2 X 27		90131 - 0307		90131 - 0467		90131 - 0627		90131 - 1107									
				2 X 28		90131 - 0308		90131 - 0468		90131 - 0628		90131 - 1108									
				2 X 29		90131 - 0309		90131 - 0469		90131 - 0629		90131 - 1109									
				2 X 30		90131 - 0310		90131 - 0470		90131 - 0630		90131 - 1110									
				2 X 31		90131 - 0311		90131 - 0471		90131 - 0631		90131 - 1111									
				2 X 32		90131 - 0312		90131 - 0472		90131 - 0632		90131 - 1112									
				2 X 33		90131 - 0313		90131 - 0473		90131 - 0633		90131 - 1113									
				2 X 34		90131 - 0314		90131 - 0474		90131 - 0634		90131 - 1114									
B				2 X 35		90131 - 0315		90131 - 0475		90131 - 0635		90131 - 1115		B							
				2 X 36		90131 - 0316		90131 - 0476		90131 - 0636		90131 - 1116									
				2 X 37		90131 - 0317		90131 - 0477		90131 - 0637		90131 - 1117									
				2 X 38		90131 - 0318		90131 - 0478		90131 - 0638		90131 - 1118									
				2 X 39		90131 - 0319		90131 - 0479		90131 - 0639		90131 - 1119									
				2 X 40		90131 - 0320		90131 - 0480		90131 - 0640		90131 - 1120									
				A		NON-STANDARD PRODUCTS NOT FOR GENERAL RELEASE														A	
DOCUMENT STATUS		P1	RELEASE DATE											2023/11/03 12:17:32	7						
10		9		8		7		6		5		4		3		2		1			

FUNCTIONAL SYMBOLS

FA=

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FP=

0

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DIMENSION UNITS

MM ONLY

SCALE

NTS

GENERAL TOLERANCES (UNLESS SPECIFIED)

MM

INCH

4 PLACES

±

±

3 PLACES

±

±

2 PLACES

±

0.2

±

1 PLACE

±

±

0 PLACES

±

±

ANGULAR TOL

±

3.0 °

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INITIAL REVISION:

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1987/07/16

2012/02/24

THIRD ANGLE PROJECTION

DRAWING

SERIES

A3-SIZE

90131

DOCUMENT NUMBER

CUSTOMER

SHEET NUMBER

SD-90131-001

PSD

001

P1

SEE TABLE

GENERAL MARKET

6 OF 8

mo

lex

C GRID III DUAL ROW
STRAIGHT PIN HEADER

PRODUCT CUSTOMER DRAWING

10		9		8		7		6		5		4		3		2		1						
F		CIRCUIT SIZE	PLATING TYPE B PART NO.	PLATING TYPE C PART NO.	PLATING TYPE D PART NO.	PLATING TYPE G PART NO.						CIRCUIT SIZE	PLATING TYPE B PART NO.	PLATING TYPE C PART NO.	PLATING TYPE D PART NO.	PLATING TYPE G PART NO.								
		2 X 1	90131 - 0241	90131 - 0401	90131 - 0561	90131 - 1041						2 X 1	90131 - 0321	90131 - 0481	90131 - 0641	90131 - 1121								
		2 X 2	90131 - 0242	90131 - 0402	90131 - 0562	90131 - 1042						2 X 2	90131 - 0322	90131 - 0482	90131 - 0642	90131 - 1122								
		2 X 3	90131 - 0243	90131 - 0403	90131 - 0563	90131 - 1043						2 X 3	90131 - 0323	90131 - 0483	90131 - 0643	90131 - 1123								
		2 X 4	90131 - 0244	90131 - 0404	90131 - 0564	90131 - 1044						2 X 4	90131 - 0324	90131 - 0484	90131 - 0644	90131 - 1124								
		2 X 5	90131 - 0245	90131 - 0405	90131 - 0565	90131 - 1045						2 X 5	90131 - 0325	90131 - 0485	90131 - 0645	90131 - 1125								
		2 X 6	90131 - 0246	90131 - 0406	90131 - 0566	90131 - 1046						2 X 6	90131 - 0326	90131 - 0486	90131 - 0646	90131 - 1126								
		2 X 7	90131 - 0247	90131 - 0407	90131 - 0567	90131 - 1047						2 X 7	90131 - 0327	90131 - 0487	90131 - 0647	90131 - 1127								
		2 X 8	90131 - 0248	90131 - 0408	90131 - 0568	90131 - 1048						2 X 8	90131 - 0328	90131 - 0488	90131 - 0648	90131 - 1128								
		2 X 9	90131 - 0249	90131 - 0409	90131 - 0569	90131 - 1049						2 X 9	90131 - 0329	90131 - 0489	90131 - 0649	90131 - 1129								
E	DIM C ±0.20 [±.008] 5.75 [.226]	2 X 10	90131 - 0250	90131 - 0410	90131 - 0570	90131 - 1050						2 X 10	90131 - 0330	90131 - 0490	90131 - 0650	90131 - 1130								
		2 X 11	90131 - 0251	90131 - 0411	90131 - 0571	90131 - 1051						2 X 11	90131 - 0331	90131 - 0491	90131 - 0651	90131 - 1131								
		2 X 12	90131 - 0252	90131 - 0412	90131 - 0572	90131 - 1052						2 X 12	90131 - 0332	90131 - 0492	90131 - 0652	90131 - 1132								
		2 X 13	90131 - 0253	90131 - 0413	90131 - 0573	90131 - 1053						2 X 13	90131 - 0333	90131 - 0493	90131 - 0653	90131 - 1133								
		2 X 14	90131 - 0254	90131 - 0414	90131 - 0574	90131 - 1054						2 X 14	90131 - 0334	90131 - 0494	90131 - 0654	90131 - 1134								
D	DIM D ±0.25 [±.010] 4.50 [.117]	2 X 15	90131 - 0255	90131 - 0415	90131 - 0575	90131 - 1055						2 X 15	90131 - 0335	90131 - 0495	90131 - 0655	90131 - 1135								
		2 X 16	90131 - 0256	90131 - 0416	90131 - 0576	90131 - 1056						2 X 16	90131 - 0336	90131 - 0496	90131 - 0656	90131 - 1136								
		2 X 17	90131 - 0257	90131 - 0417	90131 - 0577	90131 - 1057						2 X 17	90131 - 0337	90131 - 0497	90131 - 0657	90131 - 1137								
		2 X 18	90131 - 0258	90131 - 0418	90131 - 0578	90131 - 1058						2 X 18	90131 - 0338	90131 - 0498	90131 - 0658	90131 - 1138								
		2 X 19	90131 - 0259	90131 - 0419	90131 - 0579	90131 - 1059						2 X 19	90131 - 0339	90131 - 0499	90131 - 0659	90131 - 1139								
D		2 X 20	90131 - 0260	90131 - 0420	90131 - 0580	90131 - 1060						2 X 20	90131 - 0340	90131 - 0500	90131 - 0660	90131 - 1140								
		2 X 21	90131 - 0261	90131 - 0421	90131 - 0581	90131 - 1061						2 X 21	90131 - 0341	90131 - 0501	90131 - 0661	90131 - 1141								
		2 X 22	90131 - 0262	90131 - 0422	90131 - 0582	90131 - 1062						2 X 22	90131 - 0342	90131 - 0502	90131 - 0662	90131 - 1142								
		2 X 23	90131 - 0263	90131 - 0423	90131 - 0583	90131 - 1063						2 X 23	90131 - 0343	90131 - 0503	90131 - 0663	90131 - 1143								
		2 X 24	90131 - 0264	90131 - 0424	90131 - 0584	90131 - 1064						2 X 24	90131 - 0344	90131 - 0504	90131 - 0664	90131 - 1144								
		2 X 25	90131 - 0265	90131 - 0425	90131 - 0585	90131 - 1065						2 X 25	90131 - 0345	90131 - 0505	90131 - 0665	90131 - 1145								
		2 X 26	90131 - 0266	90131 - 0426	90131 - 0586	90131 - 1066						2 X 26	90131 - 0346	90131 - 0506	90131 - 0666	90131 - 1146								
		2 X 27	90131 - 0267	90131 - 0427	90131 - 0587	90131 - 1067						2 X 27	90131 - 0347	90131 - 0507	90131 - 0667	90131 - 1147								
		2 X 28	90131 - 0268	90131 - 0428	90131 - 0588	90131 - 1068						2 X 28	90131 - 0348	90131 - 0508	90131 - 0668	90131 - 1148								
		2 X 29	90131 - 0269	90131 - 0429	90131 - 0589	90131 - 1069						2 X 29	90131 - 0349	90131 - 0509	90131 - 0669	90131 - 1149								
C		2 X 30	90131 - 0270	90131 - 0430	90131 - 0590	90131 - 1070						2 X 30	90131 - 0350	90131 - 0510	90131 - 0670	90131 - 1150								
		2 X 31	90131 - 0271	90131 - 0431	90131 - 0591	90131 - 1071						2 X 31	90131 - 0351	90131 - 0511	90131 - 0671	90131 - 1151								
		2 X 32	90131 - 0272	90131 - 0432	90131 - 0592	90131 - 1072						2 X 32	90131 - 0352	90131 - 0512	90131 - 0672	90131 - 1152								
		2 X 33	90131 - 0273	90131 - 0433	90131 - 0593	90131 - 1073						2 X 33	90131 - 0353	90131 - 0513	90131 - 0673	90131 - 1153								
		2 X 34	90131 - 0274	90131 - 0434	90131 - 0594	90131 - 1074						2 X 34	90131 - 0354	90131 - 0514	90131 - 0674	90131 - 1154								
		2 X 35	90131 - 0275	90131 - 0435	90131 - 0595	90131 - 1075						2 X 35	90131 - 0355	90131 - 0515	90131 - 0675	90131 - 1155								
		2 X 36	90131 - 0276	90131 - 0436	90131 - 0596	90131 - 1076						2 X 36	90131 - 0356	90131 - 0516	90131 - 0676	90131 - 1156								
		2 X 37	90131 - 0277	90131 - 0437	90131 - 0597	90131 - 1077						2 X 37	90131 - 0357	90131 - 0517	90131 - 0677	90131 - 1157								
		2 X 38	90131 - 0278	90131 - 0438	90131 - 0598	90131 - 1078						2 X 38	90131 - 0358	90131 - 0518	90131 - 0678	90131 - 1158								
		2 X 39	90131 - 0279	90131 - 0439	90131 - 0599	90131 - 1079						2 X 39	90131 - 0359	90131 - 0519	90131 - 0679	90131 - 1159								
B		2 X 40	90131 - 0280	90131 - 0440	90131 - 0600	90131 - 1080						2 X 40	90131 - 0360	90131 - 0520	90131 - 0680	90131 - 1160								
A	NON-STANDARD PRODUCTS NOT FOR GENERAL RELEASE																							
DOCUMENT STATUS		P1	RELEASE DATE	2023/11/03	12:17:32																			
10		9		8		7		6		5		4		3		2		1						

CIRCUIT SIZE	PLATING TYPE A PART NO.	PIN PART NUMBER	WAFER PART NUMBER	±0.20 DIM C [±.008]	+0.20/-0.30 DIM D [+.008/- .012]
2 X 6	90131-3126	90129-2008	90131-0040	14.60 [.575]	2.38 [.094]
2 X 36	90131-3128	90129-2008	90131-0040	14.60 [.575]	2.38 [.094]
2 X 40	90131-3127	90129-2008	90131-0040	14.60 [.575]	2.38 [.094]

STANDARD PRODUCTS

FUNCTIONAL
SYMBOLS

FA=

0

FE=

0

Fp=

0

DIVISIONAL
SYMBOLS

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NTS

GENERAL TOLERANCES
(UNLESS SPECIFIED)

	MM	INCH
4 PLACES	±	±
3 PLACES	±	±
2 PLACES	± 0.2	±
1 PLACE	±	±
0 PLACES	±	±
ANGULAR TOL	± 3.0 °	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

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APPR: MLONG

1987/07/16

2012/02/24

molex

C GRID III DUAL ROW
STRAIGHT PIN HEADER

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER

SD-90131-001

DOC TYPE

PSD

DOC PART

001

REVISION

P1

MATERIAL NUMBER

SEE TABLE

CUSTOMER

GENERAL MARKET

SHEET NUMBER

8 OF 8

THIRD ANGLE PROJECTION

DRAWING

A3-SIZE

SERIES

90131