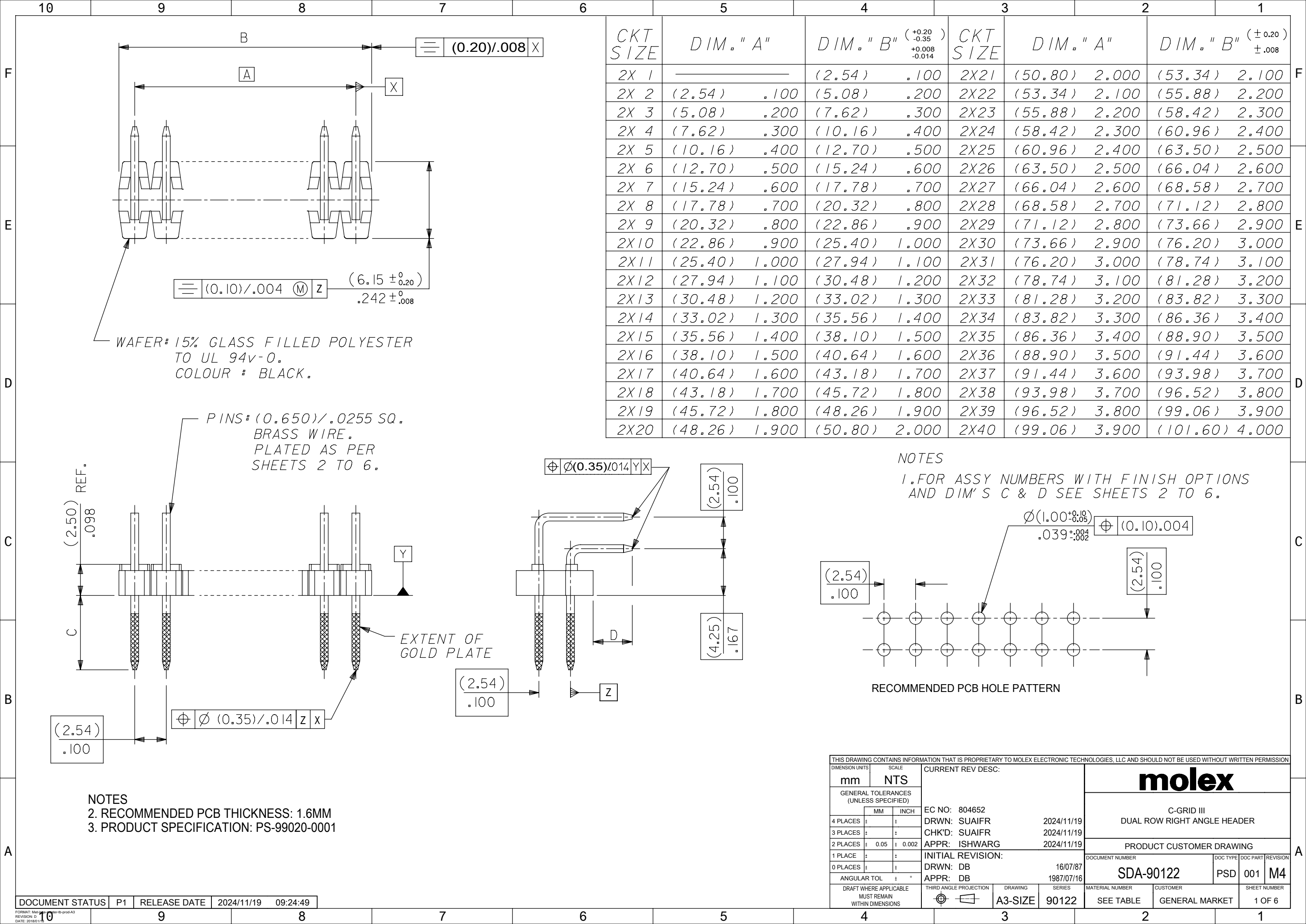
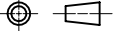




CKT SIZE	DIM. " A "		DIM. " B " ^{(+0.20 -0.35 +0.008 -0.014}		CKT SIZE	DIM. " A "		DIM. " B " ^{(± 0.20 ± .008}	
2X 1	—————		(2.54)	.100	2X21	(50.80)	2.000	(53.34)	2.100
2X 2	(2.54)	.100	(5.08)	.200	2X22	(53.34)	2.100	(55.88)	2.200
2X 3	(5.08)	.200	(7.62)	.300	2X23	(55.88)	2.200	(58.42)	2.300
2X 4	(7.62)	.300	(10.16)	.400	2X24	(58.42)	2.300	(60.96)	2.400
2X 5	(10.16)	.400	(12.70)	.500	2X25	(60.96)	2.400	(63.50)	2.500
2X 6	(12.70)	.500	(15.24)	.600	2X26	(63.50)	2.500	(66.04)	2.600
2X 7	(15.24)	.600	(17.78)	.700	2X27	(66.04)	2.600	(68.58)	2.700
2X 8	(17.78)	.700	(20.32)	.800	2X28	(68.58)	2.700	(71.12)	2.800
2X 9	(20.32)	.800	(22.86)	.900	2X29	(71.12)	2.800	(73.66)	2.900
2X10	(22.86)	.900	(25.40)	1.000	2X30	(73.66)	2.900	(76.20)	3.000
2X11	(25.40)	1.000	(27.94)	1.100	2X31	(76.20)	3.000	(78.74)	3.100
2X12	(27.94)	1.100	(30.48)	1.200	2X32	(78.74)	3.100	(81.28)	3.200
2X13	(30.48)	1.200	(33.02)	1.300	2X33	(81.28)	3.200	(83.82)	3.300
2X14	(33.02)	1.300	(35.56)	1.400	2X34	(83.82)	3.300	(86.36)	3.400
2X15	(35.56)	1.400	(38.10)	1.500	2X35	(86.36)	3.400	(88.90)	3.500
2X16	(38.10)	1.500	(40.64)	1.600	2X36	(88.90)	3.500	(91.44)	3.600
2X17	(40.64)	1.600	(43.18)	1.700	2X37	(91.44)	3.600	(93.98)	3.700
2X18	(43.18)	1.700	(45.72)	1.800	2X38	(93.98)	3.700	(96.52)	3.800
2X19	(45.72)	1.800	(48.26)	1.900	2X39	(96.52)	3.800	(99.06)	3.900
2X20	(48.26)	1.900	(50.80)	2.000	2X40	(99.06)	3.900	(101.60)	4.000

NOTES
1. FOR ASSY NUMBERS WITH FINISH OPTIONS
AND DIM'S C & D SEE SHEETS 2 TO 6.

RECOMMENDED PCB HOLE PATTERN

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:				molex	
mm		NTS							
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 804652 DRWN: SUAIFR 2024/11/19 CHK'D: SUAIFR 2024/11/19 APPR: ISHWARG 2024/11/19					
		MM	INCH						
4 PLACES	±	±							
3 PLACES	±	±							
2 PLACES	±	0.05 ± 0.002							
1 PLACE	±	±	INITIAL REVISION: DRWN: DB 16/07/87 APPR: DB 1987/07/16						
0 PLACES	±	±							
ANGULAR TOL ± °				THIRD ANGLE PROJECTION		DRAWING		SERIES	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						A3-SIZE		90122	
						</			

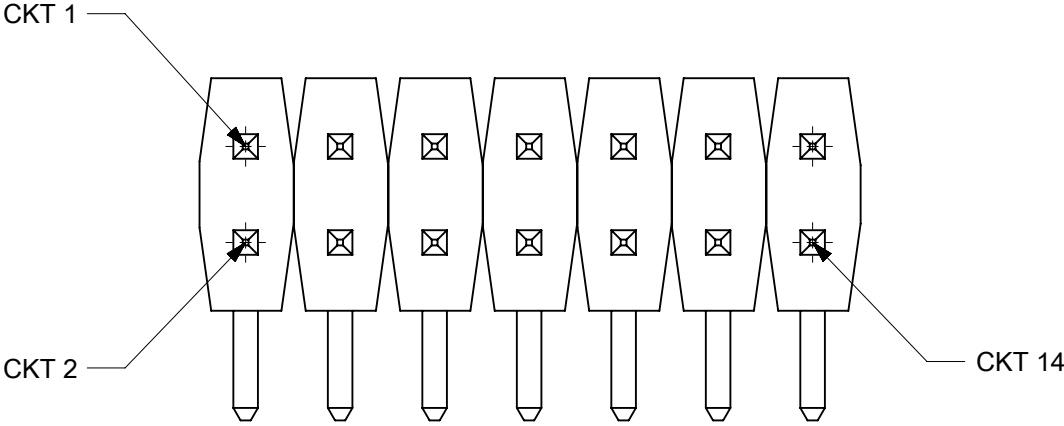
NOTES
2. RECOMMENDED PCB THICKNESS: 1.6MM
3. PRODUCT SPECIFICATION: PS-99020-0001

CIRCUIT SIZE	PLATING TYPE A PART NO.	PLATING TYPE E PART NO.	PLATING TYPE F PART NO.
2 X 1	90122-0121	90122-0761	90122-0921
2 X 2	▲ -0122	▲ -0762	▲ -0922
2 X 3	-0123	-0763	-0923
2 X 4	-0124	-0764	-0924
2 X 5	-0125	-0765	-0925
2 X 6	-0126	-0766	-0926
2 X 7	-0127	-0767	-0927
2 X 8	-0128	-0768	-0928
2 X 9	-0129	-0769	-0929
2 X 10	-0130	-0770	-0930
2 X 11	-0131	-0771	-0931
2 X 12	-0132	-0772	-0932
2 X 13	-0133	-0773	-0933
2 X 14	-0134	-0774	-0934
2 X 15	-0135	-0775	-0935
2 X 16	-0136	-0776	-0936
2 X 17	-0137	-0777	-0937
2 X 18	-0138	-0778	-0938
2 X 19	-0139	-0779	-0939
2 X 20	-0140	-0780	-0940
2 X 21	-0141	-0781	-0941
2 X 22	-0142	-0782	-0942
2 X 23	-0143	-0783	-0943
2 X 24	-0144	-0784	-0944
2 X 25	-0145	-0785	-0945
2 X 26	-0146	-0786	-0946
2 X 27	-0147	-0787	-0947
2 X 28	-0148	-0788	-0948
2 X 29	-0149	-0789	-0949
2 X 30	-0150	-0790	-0950
2 X 31	-0151	-0791	-0951
2 X 32	-0152	-0792	-0952
2 X 33	-0153	-0793	-0953
2 X 34	-0154	-0794	-0954
2 X 35	-0155	-0795	-0955
2 X 36	-0156	-0796	-0956
2 X 37	-0157	-0797	-0957
2 X 38	-0158	-0798	-0958
2 X 39	▼ -0159	▼ -0799	▼ -0959
2 X 40	90122-0160	90122-0800	90122-0960

DIM
C (± 0.20)
 $\pm .008$
(6.75)
.266

DIM
D (± 0.25)
 $\pm .010$
(2.90)
.114

NOTES:
FOR PLATING VARIATIONS SEE
ENG.STD. SDES-99000-0003.



CKT IDENTIFICATION
(THE ABOVE 14 CKT IS FOR ILLUSTRATION PURPOSE ONLY) (M4)

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:				molex C-GRID III DUAL ROW RIGHT ANGLE HEADER PRODUCT CUSTOMER DRAWING			
mm		NTS									
GENERAL TOLERANCES (UNLESS SPECIFIED)											
4 PLACES		±	±					EC NO: 804652		2024/11/19	
3 PLACES		±	±	DRWN: SUAIFR		2024/11/19		CHK'D: SUAIFR		2024/11/19	
2 PLACES		±	0.05	±	0.002	APPR: ISHWARG		2024/11/19		INITIAL REVISION:	
1 PLACE		±	±	DRWN: DB				16/07/87		DOCUMENT NUMBER	
0 PLACES		±	±	APPR: DB				1987/07/16		SDA-90122	
ANGULAR TOL		±	°	THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						A3-SIZE		90122		CUSTOMER	
								SEE TABLE		GENERAL MARKET	
										SHEET NUMBER	
										2 OF 6	

10		9		8		7		6		5		4		3		2		1			
DIM C^{(±0.20) ±.008} (5.75) .226		CIRCUIT SIZE		PLATING TYPE A PART NO.		PLATING TYPE E PART NO.		PLATING TYPE F PART NO.				CIRCUIT SIZE		PLATING TYPE A PART NO.		PLATING TYPE E PART NO.		PLATING TYPE F PART NO.			
		2 X 1		90122-0041		90122-0681		90122-0841				2 X 1		90122-0081		90122-0721		90122-0881			
		2 X 2		▲ -0042		▲ -0682		▲ -0842				2 X 2		▲ -0082		▲ -0722		▲ -0882			
		2 X 3										2 X 3									
		2 X 4										2 X 4									
		2 X 5										2 X 5									
		2 X 6										2 X 6									
		2 X 7										2 X 7									
		2 X 8										2 X 8									
		2 X 9										2 X 9									
		2 X 10										2 X 10									
		2 X 11										2 X 11									
		2 X 12										2 X 12									
		2 X 13										2 X 13									
		2 X 14										2 X 14									
		2 X 15										2 X 15									
		2 X 16										2 X 16									
		2 X 17										2 X 17									
		2 X 18										2 X 18									
		DIM D^{(±0.25) ±.010} (2.90) .114		2 X 19										2 X 19							
2 X 20										2 X 20											
2 X 21										2 X 21											
2 X 22										2 X 22											
2 X 23										2 X 23											
2 X 24										2 X 24											
2 X 25										2 X 25											
2 X 26										2 X 26											
2 X 27										2 X 27											
2 X 28										2 X 28											
2 X 29										2 X 29											
2 X 30										2 X 30											
2 X 31										2 X 31											
2 X 32										2 X 32											
2 X 33										2 X 33											
2 X 34										2 X 34											
2 X 35										2 X 35											
2 X 36										2 X 36											
2 X 37										2 X 37											
2 X 38										2 X 38											
2 X 39		▼ -0079		▼ -0719		▼ -0879		2 X 39		▼ -0119		▼ -0759		▼ -0919							
2 X 40		90122-0080		90122-0720		90122-0880		2 X 40		90122-0120		90122-0760		90122-0920							
NOTES: FOR PLATING VARIATIONS SEE ENG.STD. SDES-99000-0003.																					
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION DIMENSION UNITS mm SCALE NTS GENERAL TOLERANCES (UNLESS SPECIFIED) MM INCH 4 PLACES ± ± 3 PLACES ± ± 2 PLACES ± 0.05 ± 0.002 1 PLACE ± ± 0 PLACES ± ± ANGULAR TOL ± ° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS THIRD ANGLE PROJECTION DRAWING A3-SIZE SERIES 90122 MATERIAL NUMBER SEE TABLE CUSTOMER GENERAL MARKET SHEET NUMBER 3 OF 6 CURRENT REV DESC: EC NO: 804652 DRWN: SUAIFR2024/11/19 CHK'D: SUAIFR2024/11/19 APPR: ISHWARG2024/11/19 INITIAL REVISION: DRWN: DB16/07/87 APPR: DB1987/07/16 DOCUMENT NUMBER SDA-90122 DOC TYPE PSD DOC PART 001 REVISION M4 molex C-GRID III DUAL ROW RIGHT ANGLE HEADER PRODUCT CUSTOMER DRAWING																					
DOCUMENT STATUS		P1	RELEASE DATE		2024/11/19	09:24:49															
10		9		8		7		6		5		4		3		2		1			

10		9		8		7		6		5		4		3		2		1			
F E D C B A		CIRCUIT SIZE		PLATING TYPE A PART NO.		PLATING TYPE E PART NO.		PLATING TYPE F PART NO.												F E D C B A	
		2 X 1		90122-0161		90122-0801		90122-0961													
		2 X 2		▲ -0162		▲ -0802		▲ -0962													
		2 X 3																			
		2 X 4																			
		2 X 5																			
		2 X 6																			
		2 X 7																			
		2 X 8																			
		2 X 9																			
		2 X 10																			
		2 X 11																			
		2 X 12																			
		2 X 13																			
		2 X 14																			
		2 X 15																			
		2 X 16																			
		2 X 17																			
		2 X 18																			
		2 X 19																			
		2 X 20																			
		2 X 21																			
		2 X 22																			
		2 X 23																			
		2 X 24																			
		2 X 25																			
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		2 X 28																			
		2 X 29																			
		2 X 30																			
		2 X 31																			
		2 X 32																			
		2 X 33																			
		2 X 34																			
		2 X 35																			
		2 X 36																			
		2 X 37																			
		2 X 38																			
		2 X 39		▼ -0199		▼ -0839		▼ -0999													
2 X 40		90122-0200		90122-0840		90122-1000															
NOTES: FOR PLATING VARIATIONS SEE ENG.STD. SDES-99000-0003.																					
10		9		8		7		6		5		4		3		2		1			
DOCUMENT STATUS		P1	RELEASE DATE		2024/11/19	09:24:49															
FORMAT: Mfg		REVISION: D		DATE: 2018/01/15																	
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:				molex													
mm		NTS																			
GENERAL TOLERANCES (UNLESS SPECIFIED)																					
MM		INCH																			
4 PLACES ±		±		EC NO: 804652 DRWN: SUAIFR 2024/11/19 CHK'D: SUAIFR 2024/11/19 APPR: ISHWARG 2024/11/19				C-GRID III DUAL ROW RIGHT ANGLE HEADER													
3 PLACES ±		±																			
2 PLACES ± 0.05		± 0.002																			
1 PLACE ±		±																			
0 PLACES ±		±		INITIAL REVISION: DRWN: DB 16/07/87 APPR: DB 1987/07/16				DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION							
ANGULAR TOL ± °		°						SDA-90122		PSD		001		M4							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION						DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER					
								A3-SIZE		90122		SEE TABLE		GENERAL MARKET		4 OF 6					

10		9		8		7		6		5		4		3		2		1			
		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	90122-0281		90122-0441		90122-0601		90122-1081				2 X 1	90122-0201		90122-0361		90122-0521		90122-1001	
DIM C ^(±0.20) ±.008 (6.75) .266		2 X 2	▲	-0282	▲	-0442	▲	-0602	▲	-1082	DIM C ^(±0.20) ±.008 (5.75) .226		2 X 2	▲	-0202	▲	-0362	▲	-0522	▲	-1002
		2 X 3		-0283		-0443		-0603		-1083			2 X 3		-0203		-0363		-0523		-1003
		2 X 4		-0284		-0444		-0604		-1084			2 X 4		-0204		-0364		-0524		-1004
		2 X 5		-0285		-0445		-0605		-1085			2 X 5		-0205		-0365		-0525		-1005
		2 X 6		-0286		-0446		-0606		-1086			2 X 6		-0206		-0366		-0526		-1006
		2 X 7		-0287		-0447		-0607		-1087			2 X 7		-0207		-0367		-0527		-1007
		2 X 8		-0288		-0448		-0608		-1088			2 X 8		-0208		-0368		-0528		-1008
		2 X 9		-0289		-0449		-0609		-1089			2 X 9		-0209		-0369		-0529		-1009
		2 X 10		-0290		-0450		-0610		-1090			2 X 10		-0210		-0370		-0530		-1010
		2 X 11		-0291		-0451		-0611		-1091			2 X 11		-0211		-0371		-0531		-1011
		2 X 12		-0292		-0452		-0612		-1092			2 X 12		-0212		-0372		-0532		-1012
		2 X 13		-0293		-0453		-0613		-1093			2 X 13		-0213		-0373		-0533		-1013
		2 X 14		-0294		-0454		-0614		-1094			2 X 14		-0214		-0374		-0534		-1014
		2 X 15		-0295		-0455		-0615		-1095			2 X 15		-0215		-0375		-0535		-1015
		2 X 16		-0296		-0456		-0616		-1096			2 X 16		-0216		-0376		-0536		-1016
		2 X 17		-0297		-0457		-0617		-1097			2 X 17		-0217		-0377		-0537		-1017
2 X 18		-0298		-0458		-0618		-1098	2 X 18		-0218		-0378		-0538		-1018				
2 X 19		-0299		-0459		-0619		-1099	2 X 19		-0219		-0379		-0539		-1019				
2 X 20		-0300		-0460		-0620		-1100	2 X 20		-0220		-0380		-0540		-1020				
2 X 21		-0301		-0461		-0621		-1101	2 X 21		-0221		-0381		-0541		-1021				
2 X 22		-0302		-0462		-0622		-1102	2 X 22		-0222		-0382		-0542		-1022				
2 X 23		-0303		-0463		-0623		-1103	2 X 23		-0223		-0383		-0543		-1023				
2 X 24		-0304		-0464		-0624		-1104	2 X 24		-0224		-0384		-0544		-1024				
2 X 25		-0305		-0465		-0625		-1105	2 X 25		-0225		-0385		-0545		-1025				
2 X 26		-0306		-0466		-0626		-1106	2 X 26		-0226		-0386		-0546		-1026				
2 X 27		-0307		-0467		-0627		-1107	2 X 27		-0227		-0387		-0547		-1027				
2 X 28		-0308		-0468		-0628		-1108	2 X 28		-0228		-0388		-0548		-1028				
2 X 29		-0309		-0469		-0629		-1109	2 X 29		-0229		-0389		-0549		-1029				
2 X 30		-0310		-0470		-0630		-1110	2 X 30		-0230		-0390		-0550		-1030				
2 X 31		-0311		-0471		-0631		-1111	2 X 31		-0231		-0391		-0551		-1031				
2 X 32		-0312		-0472		-0632		-1112	2 X 32		-0232		-0392		-0552		-1032				
2 X 33		-0313		-0473		-0633		-1113	2 X 33		-0233		-0393		-0553		-1033				
2 X 34		-0314		-0474		-0634		-1114	2 X 34		-0234		-0394		-0554		-1034				
2 X 35		-0315		-0475		-0635		-1115	2 X 35		-0235		-0395		-0555		-1035				
2 X 36		-0316		-0476		-0636		-1116	2 X 36		-0236		-0396		-0556		-1036				
2 X 37		-0317		-0477		-0637		-1117	2 X 37		-0237		-0397		-0557		-1037				
2 X 38		-0318		-0478		-0638		-1118	2 X 38		-0238		-0398		-0558		-1038				
2 X 39	▼	-0319	▼	-0479	▼	-0639	▼	-1119	2 X 39	▼	-0239	▼	-0399	▼	-0559	▼	-1039				
2 X 40		90122-0320		90122-0480		90122-0640		90122-1120	2 X 40		90122-0240		90122-0400		90122-0560		90122-1040				

NOTES:
FOR PLATING VARIATIONS SEE
ENG.STD. SDES-99000-0003.

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DIMENSION UNITS

mm

SCALE

NTS

GENERAL TOLERANCES
(UNLESS SPECIFIED)

MM

INCH

4 PLACES

±

±

3 PLACES

±

±

2 PLACES

±

0.05

±

0.002

1 PLACE

±

±

0 PLACES

±

±

ANGULAR TOL

±

°

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

THIRD ANGLE PROJECTION

DRAWING

A3-SIZE

SERIES

90122

CURRENT REV DESC:

EC NO: 804652

DRWN: SUAIFR

CHK'D: SUAIFR

APPR: ISHWARG

16/07/87

2024/11/19

2024/11/19

2024/11/19

INITIAL REVISION:

DRWN: DB

APPR: DB

16/07/87

1987/07/16

DOCUMENT NUMBER

SDA-90122

DOC TYPE

PSD

DOC PART

001

REVISION

M4

PRODUCT CUSTOMER DRAWING

SEE TABLE

GENERAL MARKET

SHEET NUMBER

5 OF 6

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.	F										
			2 X 1	90122-0241	90122-0401	90122-0561		90122-1041	2 X 1	90122-0321	90122-0481		90122-0641	90122-1121								
			2 X 2	▲ -0242	▲ -0402	▲ -0562		▲ -1042	2 X 2	▲ -0322	▲ -0482		▲ -0642	▲ -1122								
			2 X 3	-0243	-0403	-0563		-1043	2 X 3	-0323	-0483		-0643	-1123								
			2 X 4	-0244	-0404	-0564		-1044	2 X 4	-0324	-0484		-0644	-1124								
			2 X 5	-0245	-0405	-0565		-1045	2 X 5	-0325	-0485		-0645	-1125								
			2 X 6	-0246	-0406	-0566		-1046	2 X 6	-0326	-0486		-0646	-1126								
			2 X 7	-0247	-0407	-0567		-1047	2 X 7	-0327	-0487		-0647	-1127								
			2 X 8	-0248	-0408	-0568		-1048	2 X 8	-0328	-0488		-0648	-1128								
			2 X 9	-0249	-0409	-0569		-1049	2 X 9	-0329	-0489		-0649	-1129								
E	DIM C (± 0.20) $\pm .008$ (5.75) .226	2 X 10	-0250	-0410	-0570	-1050	2 X 10	-0330	-0490	-0650	-1130	E										
		2 X 11	-0251	-0411	-0571	-1051	2 X 11	-0331	-0491	-0651	-1131											
		2 X 12	-0252	-0412	-0572	-1052	2 X 12	-0332	-0492	-0652	-1132											
		2 X 13	-0253	-0413	-0573	-1053	2 X 13	-0333	-0493	-0653	-1133											
		2 X 14	-0254	-0414	-0574	-1054	2 X 14	-0334	-0494	-0654	-1134											
		2 X 15	-0255	-0415	-0575	-1055	2 X 15	-0335	-0495	-0655	-1135											
		2 X 16	-0256	-0416	-0576	-1056	2 X 16	-0336	-0496	-0656	-1136											
		2 X 17	-0257	-0417	-0577	-1057	2 X 17	-0337	-0497	-0657	-1137											
		2 X 18	-0258	-0418	-0578	-1058	2 X 18	-0338	-0498	-0658	-1138											
		2 X 19	-0259	-0419	-0579	-1059	2 X 19	-0339	-0499	-0659	-1139											
D	DIM D (± 0.25) $\pm .010$ (4.50) .177	2 X 20	-0260	-0420	-0580	-1060	2 X 20	-0340	-0500	-0660	-1140	D										
		2 X 21	-0261	-0421	-0581	-1061	2 X 21	-0341	-0501	-0661	-1141											
		2 X 22	-0262	-0422	-0582	-1062	2 X 22	-0342	-0502	-0662	-1142											
		2 X 23	-0263	-0423	-0583	-1063	2 X 23	-0343	-0503	-0663	-1143											
		2 X 24	-0264	-0424	-0584	-1064	2 X 24	-0344	-0504	-0664	-1144											
		2 X 25	-0265	-0425	-0585	-1065	2 X 25	-0345	-0505	-0665	-1145											
		2 X 26	-0266	-0426	-0586	-1066	2 X 26	-0346	-0506	-0666	-1146											
		2 X 27	-0267	-0427	-0587	-1067	2 X 27	-0347	-0507	-0667	-1147											
		2 X 28	-0268	-0428	-0588	-1068	2 X 28	-0348	-0508	-0668	-1148											
		2 X 29	-0269	-0429	-0589	-1069	2 X 29	-0349	-0509	-0669	-1149											
C		2 X 30	-0270	-0430	-0590	-1070	2 X 30	-0350	-0510	-0670	-1150	C										
		2 X 31	-0271	-0431	-0591	-1071	2 X 31	-0351	-0511	-0671	-1151											
		2 X 32	-0272	-0432	-0592	-1072	2 X 32	-0352	-0512	-0672	-1152											
		2 X 33	-0273	-0433	-0593	-1073	2 X 33	-0353	-0513	-0673	-1153											
		2 X 34	-0274	-0434	-0594	-1074	2 X 34	-0354	-0514	-0674	-1154											
		2 X 35	-0275	-0435	-0595	-1075	2 X 35	-0355	-0515	-0675	-1155											
		2 X 36	-0276	-0436	-0596	-1076	2 X 36	-0356	-0516	-0676	-1156											
		2 X 37	-0277	-0437	-0597	-1077	2 X 37	-0357	-0517	-0677	-1157											
		2 X 38	-0278	-0438	-0598	-1078	2 X 38	-0358	-0518	-0678	-1158											
		2 X 39	▼ -0279	▼ -0439	▼ -0599	▼ -1079	2 X 39	▼ -0359	▼ -0519	▼ -0679	▼ -1159											
2 X 40	90122-0280	90122-0440	90122-0600	90122-1080	2 X 40	90122-0360	90122-0520	90122-0680	90122-1160													
B		NOTES: FOR PLATING VARIATIONS SEE ENG.STD. SDES-99000-0003.										B										
A		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										A										
		DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex												
		mm		NTS																		
		GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 804652 DRWN: SUAIFR 2024/11/19 CHK'D: SUAIFR 2024/11/19 APPR: ISHWARG 2024/11/19				C-GRID III DUAL ROW RIGHT ANGLE HEADER												
		4 PLACES ±		±		INITIAL REVISION: DRWN: DB 16/07/87 APPR: DB 1987/07/16				DOCUMENT NUMBER			DOC TYPE		DOC PART		REVISION					
		3 PLACES ±		±						SDA-90122			PSD		001		M4					
		2 PLACES ±		0.05 ± 0.002		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION			DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
		1 PLACE ±		±						A3-SIZE			90122		SEE TABLE		GENERAL MARKET		6 OF 6			
		0 PLACES ±		±																		
ANGULAR TOL ± °																						
DOCUMENT STATUS		P1		RELEASE DATE		2024/11/19 09:24:49																
10		9		8		7		6		5		4		3		2		1				
FORMAT: Mfg 1000-																						