

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [0901210960](#)
Status: **Active**
Description: 2.54mm (.100") Pitch C-Grid III™ Header, Single Row, Right Angle, 40 Circuits, 0.76µm (30µ") Gold (Au) Selective Plating

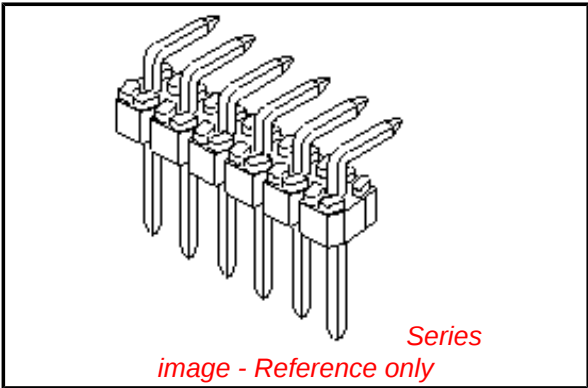
Documents:
[3D Model](#) [RoHS Certificate of Compliance \(PDF\)](#)
[Drawing \(PDF\)](#)

General
Product Family PCB Headers
Series [90121](#)
Application Wire-to-Board
Product Name C-Grid III™

Physical
Breakaway Yes
Circuits (Loaded) 40
Circuits (maximum) 40
Color - Resin Black
First Mate / Last Break No
Glow-Wire Compliant No
Guide to Mating Part No
Keying to Mating Part None
Lock to Mating Part None
Material - Metal Brass
Material - Plating Mating Gold
Material - Plating Termination Tin
Material - Resin Polyester
Number of Rows 1
Orientation Right Angle
PC Tail Length (in) 0.114 In
PC Tail Length (mm) 2.90 mm
PCB Locator No
PCB Retention None
Packaging Type Bag
Pitch - Mating Interface (in) 0.100 In
Pitch - Mating Interface (mm) 2.54 mm
Plating min: Mating (µin) 30
Plating min: Mating (µm) 0.76
Polarized to Mating Part No
Polarized to PCB No
Shrouded No
Stackable No
Temperature Range - Operating -55°C to +125°C
Termination Interface: Style Through Hole

Electrical
Current - Maximum per Contact 3A
Voltage - Maximum 350V

Solder Process Data
Duration at Max. Process Temperature (seconds) 5
Lead-free Process Capability Wave Capable (TH only)
Max. Cycles at Max. Process Temperature 1
Process Temperature max. C 260



EU RoHS
ELV and RoHS
Compliant
REACH SVHC
Not Reviewed
Halogen-Free
Status
Not Reviewed

China RoHS



Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, [click here](#)

Please visit the [Contact Us](#) section for any non-product compliance questions.

Search Parts in this Series
[90121Series](#)

Material Info

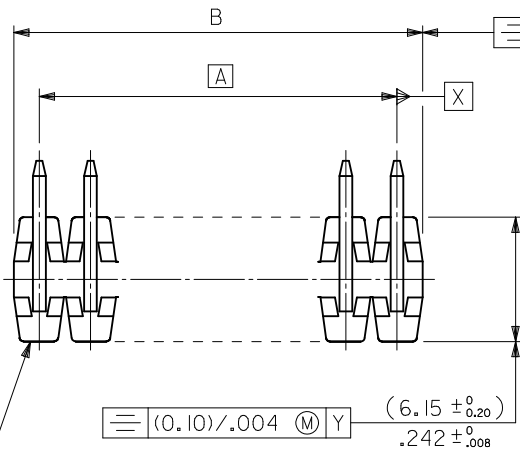
Reference - Drawing Numbers

Sales Drawing

SDA-90121

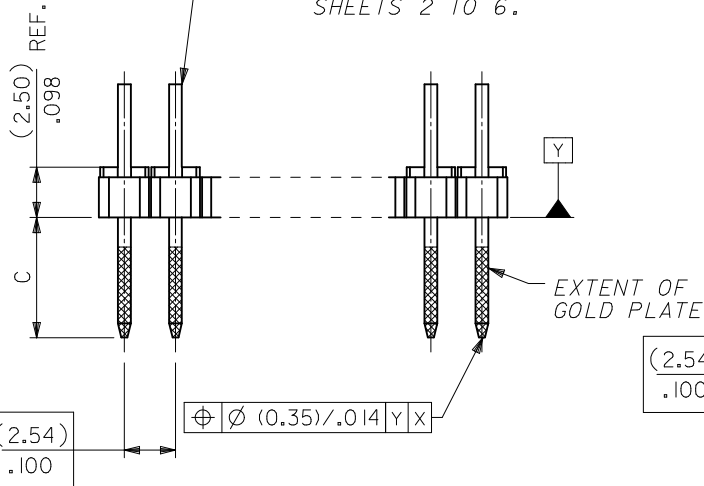
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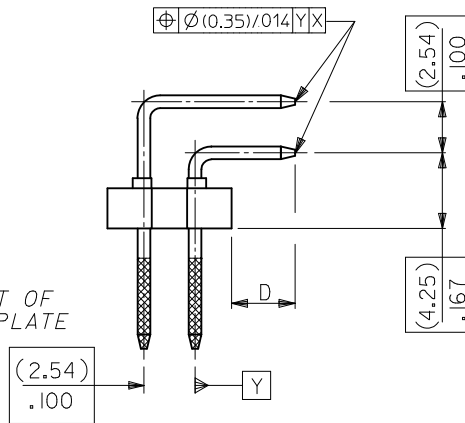


WAFER: 15% GLASS FILLED POLYESTER
TO UL 94V-0.
COLOUR: BLACK.

PINS: (0.635)/.025 SQ.
BRASS WIRE.
PLATED AS PER
SHEETS 2 TO 6.



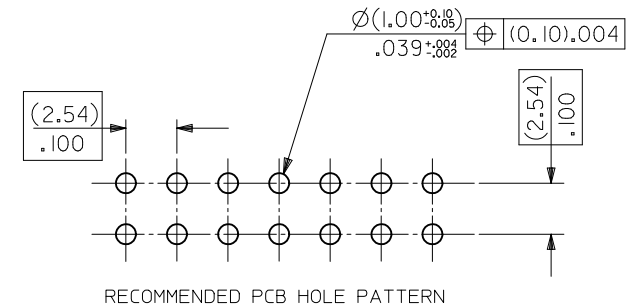
NOTES
2. RECOMMENDED PCB THICKNESS: 1.6MM
3. PRODUCT SPECIFICATION: PS-99020-0001



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.



UPDATE TOL SYMMETRY		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC NO: S2010-0867		F=0		mm		MM ONLY		NTS		METRIC			
DRWN:SKANG		F=0		INCH		DRAWN BY		DATE		TITLE			
CHKD:ATSEE		F=0		4 PLACES ± --- ± ---		DATE		16/07/87		C-GRID III			
APPR:MLONG		F=0		3 PLACES ± --- ± ---		CHECKED BY		DATE		DUAL ROW RIGHT			
				2 PLACES ± --- ± ---		ATSEE		2010/04/27		ANGLE HEADER			
				1 PLACE ± --- ± ---		APPROVED BY		DATE		MOLEX INCORPORATED			
				ANGULAR ± ---°		MLONG		2010/04/27		DOCUMENT NO.			
				DRAFT WHERE APPLICABLE		MATERIAL NO.		SEE TABLE		SDA-90122			
				MUST REMAIN WITHIN DIMENSIONS		SIZE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

	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.		CIRCUIT SIZE	PLATING TYPE A PART NO.	PLATING TYPE E PART NO.	PLATING TYPE F PART NO.	F
		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	-0043	-0683	-0843		2 X 3	-0083	-0723	-0883	
		2 X 4	-0044	-0684	-0844		2 X 4	-0084	-0724	-0884	
		2 X 5	-0045	-0685	-0845		2 X 5	-0085	-0725	-0885	
		2 X 6	-0046	-0686	-0846		2 X 6	-0086	-0726	-0886	
		2 X 7	-0047	-0687	-0847		2 X 7	-0087	-0727	-0887	
		2 X 8	-0048	-0688	-0848		2 X 8	-0088	-0728	-0888	
		2 X 9	-0049	-0689	-0849		2 X 9	-0089	-0729	-0889	
		2 X 10	-0050	-0690	-0850		2 X 10	-0090	-0730	-0890	
		2 X 11	-0051	-0691	-0851		2 X 11	-0091	-0731	-0891	
		2 X 12	-0052	-0692	-0852		2 X 12	-0092	-0732	-0892	
		2 X 13	-0053	-0693	-0853		2 X 13	-0093	-0733	-0893	
		2 X 14	-0054	-0694	-0854		2 X 14	-0094	-0734	-0894	
		2 X 15	-0055	-0695	-0855		2 X 15	-0095	-0735	-0895	
		2 X 16	-0056	-0696	-0856		2 X 16	-0096	-0736	-0896	
		2 X 17	-0057	-0697	-0857		2 X 17	-0097	-0737	-0897	
		2 X 18	-0058	-0698	-0858		2 X 18	-0098	-0738	-0898	
		2 X 19	-0059	-0699	-0859		2 X 19	-0099	-0739	-0899	
		2 X 20	-0060	-0700	-0860		2 X 20	-0100	-0740	-0900	
		2 X 21	-0061	-0701	-0861		2 X 21	-0101	-0741	-0901	
		2 X 22	-0062	-0702	-0862		2 X 22	-0102	-0742	-0902	
		2 X 23	-0063	-0703	-0863		2 X 23	-0103	-0743	-0903	
		2 X 24	-0064	-0704	-0864		2 X 24	-0104	-0744	-0904	
		2 X 25	-0065	-0705	-0865		2 X 25	-0105	-0745	-0905	
		2 X 26	-0066	-0706	-0866		2 X 26	-0106	-0746	-0906	
		2 X 27	-0067	-0707	-0867		2 X 27	-0107	-0747	-0907	
		2 X 28	-0068	-0708	-0868		2 X 28	-0108	-0748	-0908	
		2 X 29	-0069	-0709	-0869		2 X 29	-0109	-0749	-0909	
		2 X 30	-0070	-0710	-0870		2 X 30	-0110	-0750	-0910	
		2 X 31	-0071	-0711	-0871		2 X 31	-0111	-0751	-0911	
		2 X 32	-0072	-0712	-0872		2 X 32	-0112	-0752	-0912	
		2 X 33	-0073	-0713	-0873		2 X 33	-0113	-0753	-0913	
		2 X 34	-0074	-0714	-0874		2 X 34	-0114	-0754	-0914	
		2 X 35	-0075	-0715	-0875		2 X 35	-0115	-0755	-0915	
		2 X 36	-0076	-0716	-0876		2 X 36	-0116	-0756	-0916	
		2 X 37	-0077	-0717	-0877		2 X 37	-0117	-0757	-0917	
		2 X 38	-0078	-0718	-0878		2 X 38	-0118	-0758	-0918	
		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	
E		DIM C (± 0.20) $\pm .008$ (5.75) .226					DIM C (± 0.20) $\pm .008$ (5.75) .226				E
D		DIM D (± 0.25) $\pm .010$ (2.90) .114					DIM D (± 0.25) $\pm .010$ (4.50) .177				D
C											C
B											B

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

UPDATE TOL SYMMETRY EC NO: S2010-0867 2010/04/15 DRWN:SKANG CHKD:ATSEE 2010/04/27 APPR:MLONG 2010/04/27	QUALITY SYMBOLS FA=0 FE=0 FP=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION					
			4 PLACES 3 PLACES 2 PLACES 1 PLACE	mm	INCH	DRAWN BY DB	DATE 16/07/87	TITLE C-GRID III DUAL ROW RIGHT ANGLE HEADER						
						CHECKED BY ATSEE	DATE 2010/04/27							
						APPROVED BY	DATE							
				ANGULAR ±---°		MLONG	2010/04/27	MOLEX INCORPORATED						
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		DOCUMENT NO.		SHEET NO.					
					SEE TABLE		SDA-90122		3 OF 6					
					SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							
			M1	REV										

	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		90122-0281		90122-0441		90122-0601		90122-1081			2 X 1		90122-0201		90122-0361		90122-0521		90122-1001	
			2 X 2		▲ -0282		▲ -0442		▲ -0602		▲ -1082			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	

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

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

DIM
C (± 0.20)
 $\pm .008$
(5.75)
.226

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

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

UPDATE TOL SYMMETRY EC NO: S2010-0867 DRWNS:KANG CHKD:ATSEE APPR:MLONG 2010/04/15 2010/04/27 2010/04/27	QUALITY SYMBOLS F_A=0 F_B=0 F_P=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION			
				mm	INCH	DRAWN BY DB	DATE 16/07/87	C-GRID III DUAL ROW RIGHT ANGLE HEADER MOLEX INCORPORATED				
			4 PLACES	± ---	± ---	CHECKED BY ATSEE	DATE 2010/04/27					
			3 PLACES	± ---	± ---	APPROVED BY MLONG	DATE 2010/04/27					
			2 PLACES	± ---	± ---	DOCUMENT NO.					SHEET NO.	
			1 PLACE	± ---	± ---	SDA-90122					5 OF 6	
ANGULAR ± ---°		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE TABLE								
M1	REV				SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

	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	90122-0241	90122-0401	90122-0561	90122-1041	2 X 1	90122-0321	90122-0481	90122-0641	90122-1121									
E	DIM C (± 0.20) $\pm .008$ (5.75) .226		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								
			2 X 10	-0250	-0410	-0570	-1050		2 X 10	-0330	-0490	-0650	-1130								
			2 X 11	-0251	-0411	-0571	-1051		2 X 11	-0331	-0491	-0651	-1131								
D	DIM D (± 0.25) $\pm .010$ (4.50) .177		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								
			2 X 20	-0260	-0420	-0580	-1060		2 X 20	-0340	-0500	-0660	-1140								
			2 X 21	-0261	-0421	-0581	-1061		2 X 21	-0341	-0501	-0661	-1141								
C			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								
			2 X 30	-0270	-0430	-0590	-1070		2 X 30	-0350	-0510	-0670	-1150								
			2 X 31	-0271	-0431	-0591	-1071		2 X 31	-0351	-0511	-0671	-1151								
B			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								

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

UPDATE TOL SYMMETRY EC NO: S2010-0867 DRWN:SKANG CHKD:ATSEE APPR:MLONG 2010/04/15 2010/04/27 2010/04/27	DESCRIPTION	QUALITY SYMBOLS F_A=0 F_B=0 F_P=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE NTS	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION		
				mm	INCH	DRAWN BY DB	DATE 16/07/87	TITLE C-GRID III DUAL ROW RIGHT ANGLE HEADER			
			4 PLACES	± ---	± ---	CHECKED BY	DATE				
			3 PLACES	± ---	± ---	ATSEE	2010/04/27				
			2 PLACES	± ---	± ---	APPROVED BY	DATE	molex MOLEX INCORPORATED			
1 PLACE	± ---	± ---	MLONG	2010/04/27							
			ANGULAR ± ---°		MATERIAL NO.		DOCUMENT NO.		SHEET NO.		
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SDA-90122		6 OF 6		
M1	REV				SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					