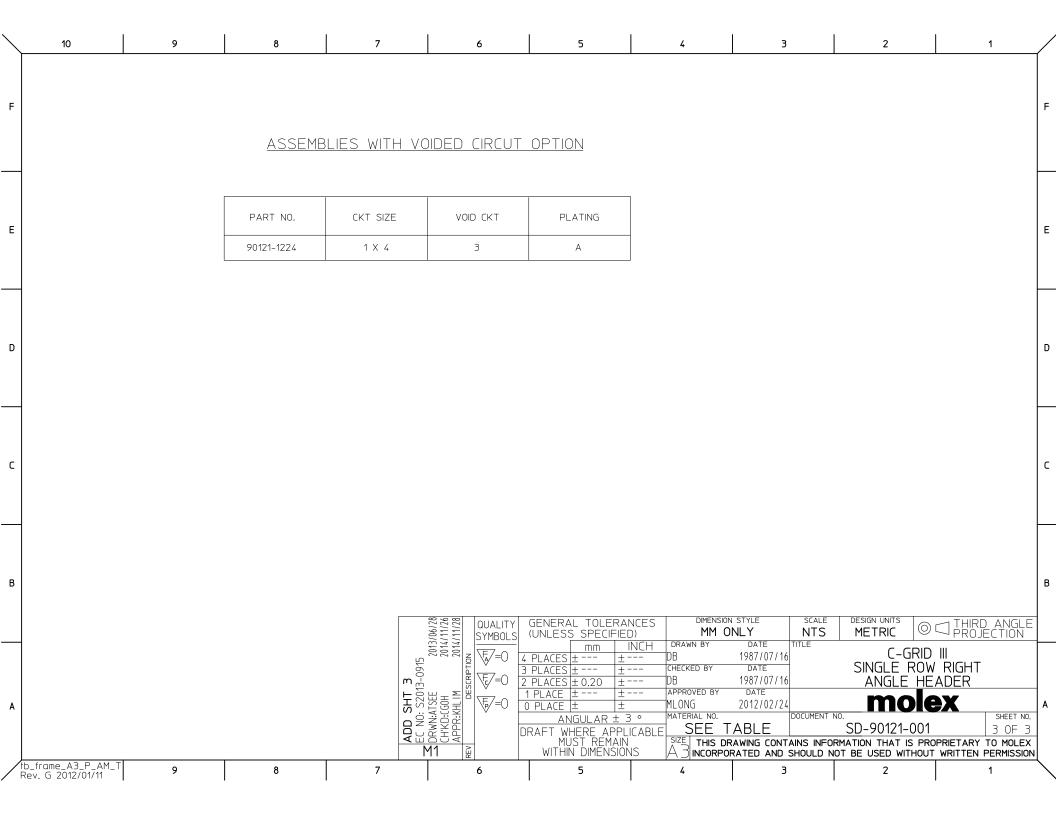
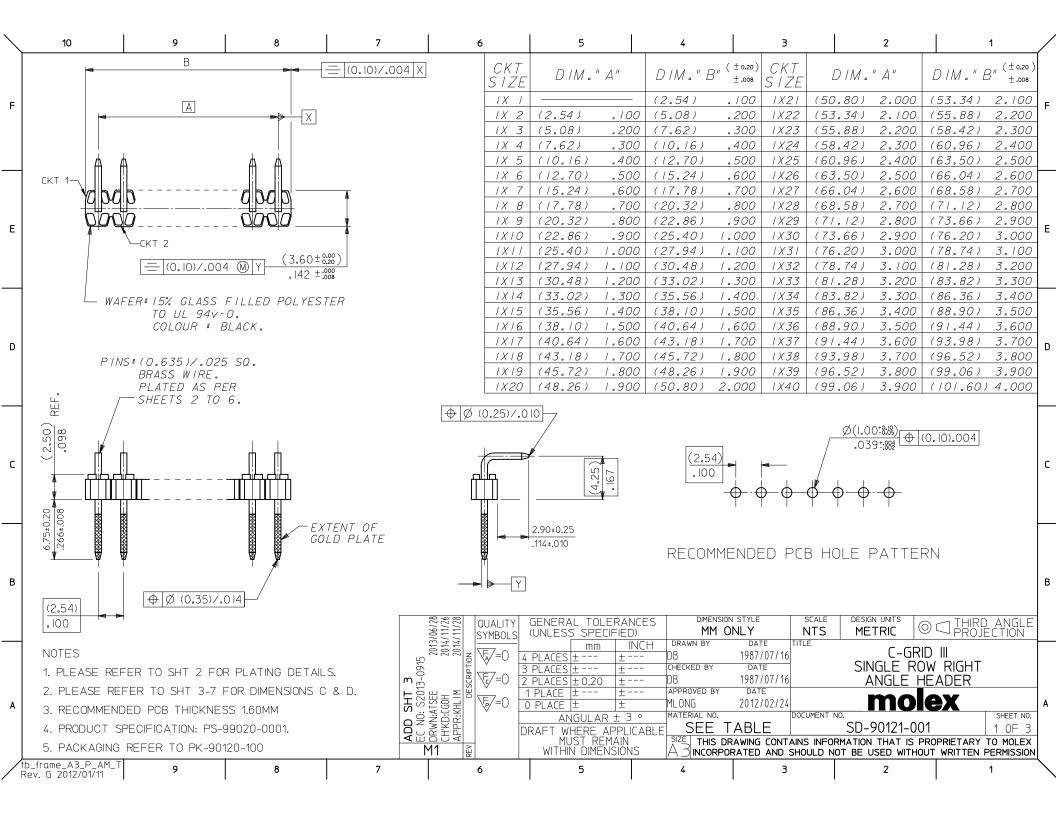


10		9	8	7		6		5		4		3		2	1
PLATING OPTIONS								IRCUIT SIZE	PLAT TYPE	A	PLATING TYPE E	TY	AT ING PE F	PLATING TYPE G	
			5					1 X 1	<i>PART</i> 90121 -	-0121	PART NO. 90121-076	1 9012	RT NO. 21-0921		
	PLATING		PLATING DESCI	RIPTION				1 X 2 1 X 3	-	-0122 -0123	4 -076 -076	3	- 0922 - 0923	↓ -1082 -1083	
	A	3 OOUm MIN	TIN OVER 1.27MIN	NICKEL OVERALI				1 X 4 1 X 5	-	0124	- 076 - 076	5	- 09 24 - 09 25	- 1084 - 1085	
		J.00/// 1111V	TIIN OVER 1.27TIIN	MICKEL OVERALL				X 6 X 7 X 8	-	-0126 -0127 -0128	- 076 - 076 - 076	7	-0926 -0927 -0928	- 1086 - 1087 - 1088	
	E		GOLD IN SELECTED		AND			1 X 9 1 X 10	-	-0129	-076	9	- 0929 - 0930	- 1089 - 1090	
		1.30 <i>H</i> m MIN	NICKEL OVERALL					X I	-	-0131	- 077 - 077	1	- 0931 - 0932	- 109 I - 109 2	
	F		GOLD IN SELECTED		AND			X 3 X 4	-	-0133	-077	'3	- 0933 - 0934	- 1093 - 1094	7
			NICKEL OVERALL					1 X 15 1 X 16		0135	- 077 - 077		- 09 35 - 09 36	- 1095 - 1096	
	G	AND 3.00 <i>P</i> r	GOLD FLASH IN S MIN TIN IN SELEC		Z SIDES)			1 X 17 1 X 18	-	-0137 -0138	- 077 - 077	8	- 09 37 - 09 38	- 1097 - 1098	?
		1.30 <i>P</i> m MIN	NICKEL OVERALL					1 X 19 1 X 20	-	-0139 -0140	- 077 - 078	0	- 09 39 - 09 4 0	- 1099 - 1100	
								1 X 21 1 X 22	-	0141	- 078	22	- 094 I - 0942	-1101	<u> </u>
								1 X 23 1 X 24	-	0143	- 078 - 078 - 078	24	- 0943 - 0944	- 1103 - 1104	
								X 25 X 26 X 27	-	-0145 -0146 -0147	- 078 - 078	16	- 0945 - 0946 - 0947	- 1105 - 1106 - 1107	
								X 21 X 28 X 29	-	-0148	- 078 - 078	18	- 0948 - 0949	- 1108	2
								1 X 30 1 X 31	-	-0150	- 079 - 079	0	- 0950 - 0951	- / / / O	
								1 X 32 1 X 33	-	-0152 -0153	- 079 - 079	2	- 0952 - 0953	-1112	<u> </u>
								1 X 34 1 X 35		0154	- 079 - 079		- 0954 - 0955	- 4 - 5	_
								1 X 36 1 X 37	-	-0156 -0157	- 079 - 079	7	- 0956 - 0957	- 1116 - 1117	
								1 X 38 1 X 39	w -	- <i>0158</i> - <i>0159</i>	- 079 ▼ - 079	9 🔻	- 0958 - 0959	-	
					28 26	© QUALITY		I X 40 L TOLERA	·	DIMEN	NSION STYLE	SCALE	DESIGN U	90121-1120	_
					5 2013/06/28 2014/11/26	SYMBOL:	(UNLESS	S SPECIFIE mm	ED)	DRAWN BY	1 ONLY	NTS	METF	RIC © III C-GRID III	HIRD ANGI ROJECTION
					16		4 PLACES 3 PLACES	± ±	Ct	B HECKED BY B	1987/07/1 DATE 1987/07/1		SING	LE ROW RIG GLE HEADE	HT D
					ADD SHT 3 EC NO: S2013-C DRWN:ATSE CH*KD:CG0H	F-0			AI	d pproved b LONG				nolex	
					DD S T NO: TWN:AI	PPR:K	AN DRAFT WI	IGULAR ±	3 ° M	ATERIAL NO SEE	TABLE	DOCUMENT	SD-90	121-001	SHEET 2 OF
					<u>▼₩₩</u>	REV	l Mu	IST REMAII V DIMENSIO	V 15	SIZE THIS	DRAWING CON	TAINS INFO	ORMATION T	HAT IS PROPRIET. ED WITHOUT WRIT	ARY TO MOLI
rame_A3_f . G 2012/0	⊃_AM_T 1/11	9	8	7		6		5		4		3		2	1





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PLATING OPTIONS								IRCUIT SIZE	PLAT TYPE	A	PLATING TYPE E	TY	AT ING PE F	PLATING TYPE G	
			5					1 X 1	<i>PART</i> 90121 -	-0121	PART NO. 90121-076	1 9012	RT NO. 21-0921		
	PLATING		PLATING DESCI	RIPTION				1 X 2 1 X 3	-	-0122 -0123	4 -076 -076	3	- 0922 - 0923	↓ -1082 -1083	
	A	3 OOUm MIN	TIN OVER 1.27MIN	NICKEL OVERALI				1 X 4 1 X 5	-	0124	- 076 - 076	5	- 09 24 - 09 25	- 1084 - 1085	
		J.00/// 1111V	TIIN OVER 1.27TIIN	MICKEL OVERALL				X 6 X 7 X 8	-	-0126 -0127 -0128	- 076 - 076 - 076	7	-0926 -0927 -0928	- 1086 - 1087 - 1088	
	E		GOLD IN SELECTED		AND			1 X 9 1 X 10	-	-0129	-076	9	- 0929 - 0930	- 1089 - 1090	
		1.30 <i>H</i> m MIN	NICKEL OVERALL					X I	-	-0131	- 077 - 077	1	- 0931 - 0932	- 109 I - 109 2	
	F		GOLD IN SELECTED		AND			X 3 X 4	-	-0133	-077	'3	- 0933 - 0934	- 1093 - 1094	7
			NICKEL OVERALL					1 X 15 1 X 16		0135	- 077 - 077		- 09 35 - 09 36	- 1095 - 1096	
	G	AND 3.00 <i>P</i> r	GOLD FLASH IN S MIN TIN IN SELEC		Z SIDES)			1 X 17 1 X 18	-	-0137 -0138	- 077 - 077	8	- 09 37 - 09 38	- 1097 - 1098	?
		1.30 <i>P</i> m MIN	NICKEL OVERALL					1 X 19 1 X 20	-	-0139 -0140	- 077 - 078	0	- 09 39 - 09 4 0	- 1099 - 1100	
								1 X 21 1 X 22	-	0141	- 078	22	- 094 I - 0942	-1101	<u> </u>
								1 X 23 1 X 24	-	0143	- 078 - 078 - 078	24	- 0943 - 0944	- 1103 - 1104	
								X 25 X 26 X 27	-	-0145 -0146 -0147	- 078 - 078	16	- 0945 - 0946 - 0947	- 1105 - 1106 - 1107	
								X 21 X 28 X 29	-	-0148	- 078 - 078	18	- 0948 - 0949	- 1108	2
								1 X 30 1 X 31	-	-0150	- 079 - 079	0	- 0950 - 0951	- / / / O	
								1 X 32 1 X 33	-	-0152 -0153	- 079 - 079	2	- 0952 - 0953	-1112	<u> </u>
								1 X 34 1 X 35		0154	- 079 - 079		- 0954 - 0955	- 4 - 5	_
								1 X 36 1 X 37	-	-0156 -0157	- 079 - 079	7	- 0956 - 0957	- 1116 - 1117	
								1 X 38 1 X 39	w -	- <i>0158</i> - <i>0159</i>	- 079 ▼ - 079	9 🔻	- 0958 - 0959	-	
					28 26	© QUALITY		I X 40 L TOLERA	·	DIMEN	NSION STYLE	SCALE	DESIGN U	90121-1120	_
					5 2013/06/28 2014/11/26	SYMBOL:	(UNLESS	S SPECIFIE mm	ED)	DRAWN BY	1 ONLY	NTS	METF	RIC © III C-GRID III	HIRD ANGI ROJECTION
					16		4 PLACES 3 PLACES	± ±	Ct	B HECKED BY B	1987/07/1 DATE 1987/07/1		SING	LE ROW RIG GLE HEADE	HT D
					ADD SHT 3 EC NO: S2013-C DRWN:ATSE CH*KD:CG0H	F-0			AI	d pproved b LONG				nolex	
					DD S T NO: TWN:AI	PPR:K	AN DRAFT WI	IGULAR ±	3 ° M	ATERIAL NO SEE	TABLE	DOCUMENT	SD-90	121-001	SHEET 2 OF
					<u>▼₩₩</u>	REV	l Mu	IST REMAII V DIMENSIO	V 15	SIZE THIS	DRAWING CON	TAINS INFO	ORMATION T	HAT IS PROPRIET. ED WITHOUT WRIT	ARY TO MOLI
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