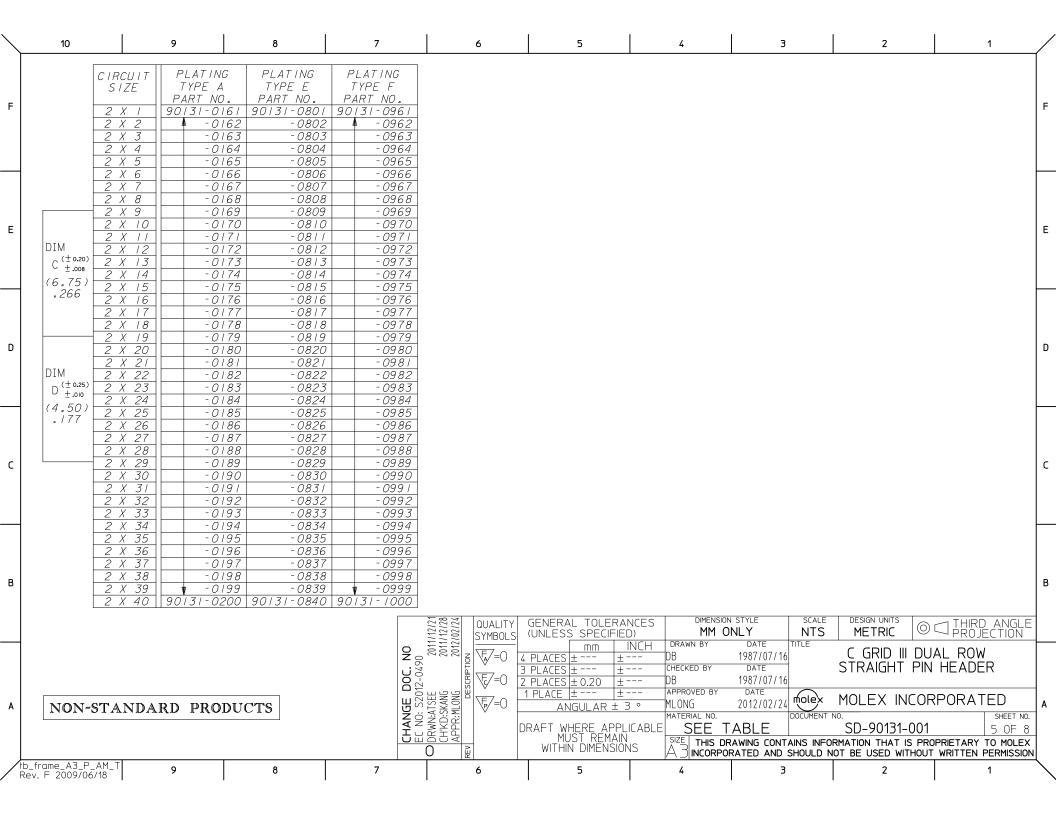
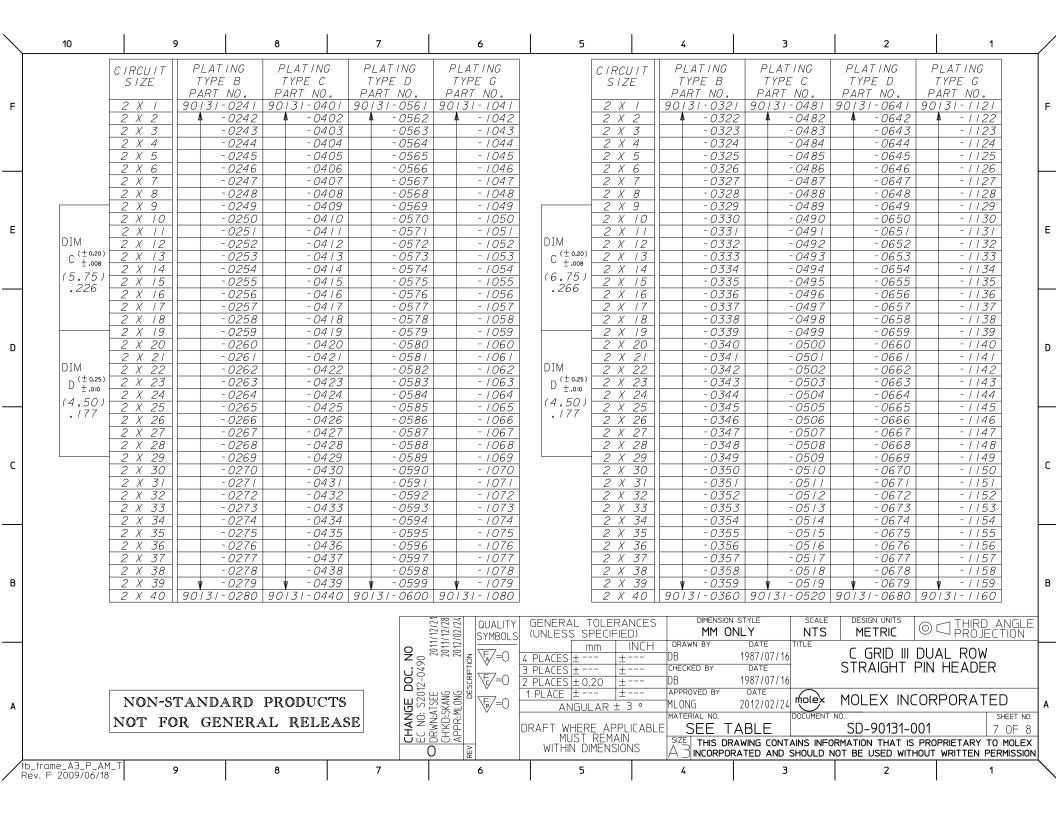
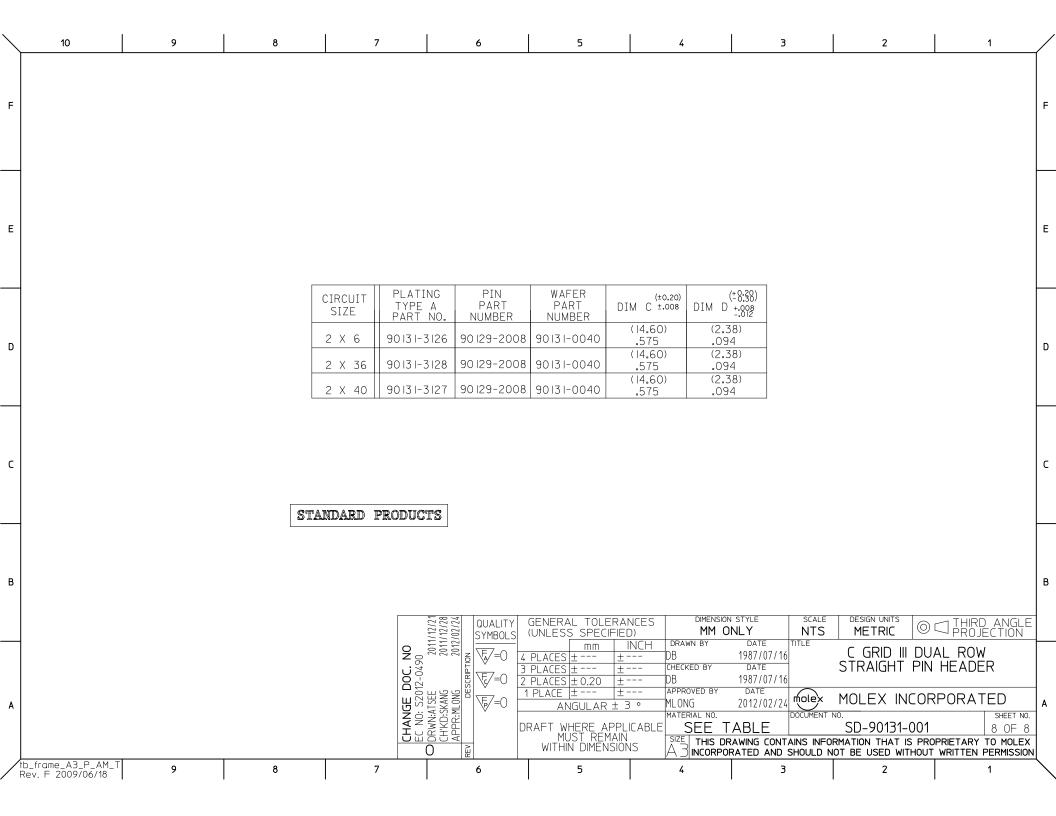


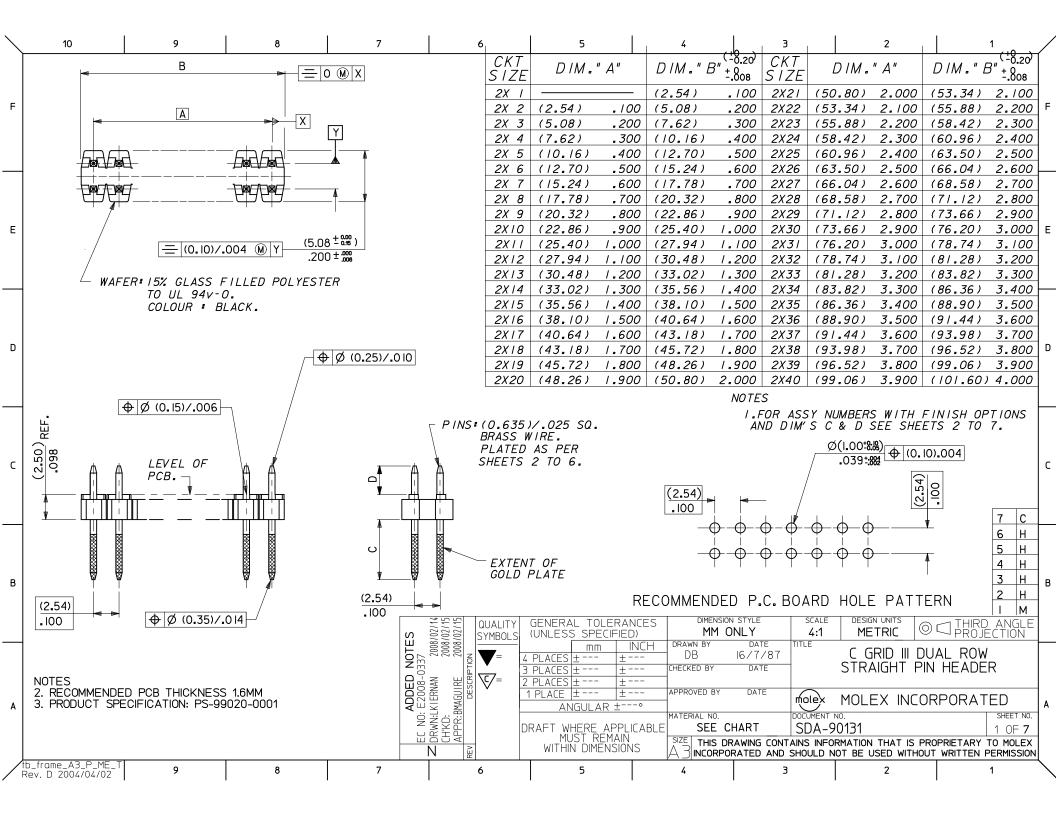
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		C IRCU IT S I ZE	PLATING TYPE A	PLATING TYPE E	PLA: TYP	E F				C IRCU IT S I Z E	7	CLATING TYPE A	TY	AT ING	PLATING TYPE F	
		2 X I	PART NO. 90131-0041	PART NO. 90131-068	<u>PART</u> 31 90131					2 X I		<u>4RT NO.</u> 131-0081			PART NO. 0131-0881	
		2 X 2	- 0042			-0842				2 X 2		-0082	A	-0722	<u> </u>	
		2 X 3	- 004 3	- 068	3	- 0843				2 X 3		- 0083		- 0723	- 0883	
		2 X 4	- 0044			- 0844				2 X 4		- 0084		-0724	- 0884	
		2 X 5	- 0045			- 0845				2 X 5		- 0085		- 0725	- 0885	
		2 X 6	- 0046 - 0047	- 068		- 0846 - 0847				2 X 6		- 0086 - 0087		- 0726 - 0727	- 0886 - 0887	
		2 X 8	- 0048			- 0848				2 X 8		- 0088		-0728	- 0888	
1		2 X 9	- 0049	- 068		- 0849				2 X 9		- 0089		-0729	- 0889	
		2 X 10	- 0050	- 069		- 0850				2 X 10		- 0090		- 0730	- 0890	
	DIM	2 X 11	- 005 1	- 069		- 085 1			DIM	2 X 11		- 009 1		-0731	- 089 1	
	DIM _ (+0.20)	2 X 12 2 X 13	- 0052 - 0053			-0852 -0853			DIM _ (+0.2	2 X 12 2 X 13		- 0092 - 0093		- 0732 - 0733	- 0892 - 0893	
	C (±0.20) ±.008	2 X 13	- 0053			- 0853 - 0854			C (± 0.2	$\frac{2 \times 13}{2 \times 14}$		- 0093		-0734	- 0893	
	(5.75)	2 X 15	- 0055			-0855			(5.75) 2 × 15		- 0095		-0735	- 0895	
	. 226	2 X 16	- 0056	- 069	6	- 0856			.226	2 X 16		- 0096		-0736	- 0896	
		2 X 17	- 0057	- 069		- 0857				2 X 17		- 009 7		- 0737	- 0897	
		2 X 18	- 0058			-0858				2 X 18		- 0098		-0738	- 0898	
		2 X 19	- 0059 - 0060			- 0859 - 0860				2 X 19		- 0099 - 0100		- 0739 - 0740	- 0899 - 0900	
		2 X 20 2 X 21	- 0060	-070		-0861				2 X 20 2 X 21		-0101		-0741	- 0901	
	DIM	2 X 22	- 0062			-0862			DIM	2 X 22		-0102		-0742	- 0902	
	D (+0.20)	2 X 23	- 0063			-0863			D (± 0.2	5) 2 X 23		-0103		-0743	- 0903	
	+ .008	2 X 24	- 0064	- 070		- 0864			l l	, Z X Z4		-0104		- 0744	- 09 04	
	(2.90)	2 X 25	- 0065			- 0865			(4.50	Z / ZJ	<u> </u>	-0105		-0745	- 0905	
	.114	2 X 26	- 0066			- 0866				2 X 26		-0106		-0746	- 09 06	
		2 X 27 2 X 28	- 0067 - 0068	- 070		-0867 -0868				2 X 27 2 X 28		-0107 -0108		- 0747 - 0748	- 0907 - 0908	
		2 X 29	- 0069	-070		- 0869				$-\frac{2 \times 20}{2 \times 29}$		-0109		-0749	- 09 09	
		2 X 30	- 0070			-0870				2 X 30		-0110		-0750	- 09 10	
		2 X 31	- 0071	-071		-0871				2 X 31		-0111		-0751	- 09 1 1	
		2 X 32	- 0072			-0872				2 X 32		-0112		-0752	- 09 1 2	
		2 X 33 2 X 34	- 0073 - 0074			- 0873 - 0874				2 X 33 2 X 34	-	-0113 -0114		- 0753 - 0754	- 09 I 3 - 09 I 4	
		2 X 35	- 0075			-0875				2 X 35		-0115		-0755	- 09 15	
		2 X 36	- 0076			- 0876				2 X 36		-0116		-0756	- 09 16	
		2 X 37	- 0077	-071		- 0877				2 X 37		-0117		- 0757	- 09 1 7	
		2 X 38	- 0078			-0878				2 X 38		-0118		- 0758	- 09 18	
		2 X 39 2 X 40	▼ -0079 90131-0080			-0879				2 X 39 2 X 40	00	-0119	90/3	- 0759	▼ -0919 0131-0920	
		2 1 40	30131-0000	190131-012	0 90131		OUALITY	GENEDA	I TOLEDAN		ENSION		SCALE	DESIGN UNITS		
						0 2011/12/21 2011/12/28 2012/02/24	QUALITY SYMBOLS		L TOLERAN SPECIFIED	M M	40 M	1LY	NTS TLE	METRIC		RD ANGI DJECTION
					28	490 201 201 201	<u>F</u> =0	4 PLACES	± ±-	DB		1987/07/16 DATE			III DUAL ROT PIN HEAD	
					0	_	₩ ₩ ₩ =0	3 PLACES 2 PLACES	± 0.20 ±-	DB		1987/07/16		JINAIUII	i i iin i iLAt	J_ \
		NON-ST.	ANDARD	PRODUCTS] Hg	EL NO: SZU1Z- DRWN:ATSEE CH'KD:SKANG APPR:MLONG	F/=0	1 PLACE AN	± ±- GULAR ± 3	MLONG		2012/02/24	nolex		INCORPORA	
					Ŭ ĮŽ ĮŽ:	WN:4 YKD:S PR:N		DRAFT WH	HERE APPLIONST REMAIN	ABLE SE	E TA	ABLE	OCUMENT	SD-9013	1-001	SHEET I
					٥٠	0 ⊒REA	REV	MÚ MHTIW	ST REMAIN I DIMENSION	SIZE TH	IS DRA	AWING CONTAI	NS INFO	RMATION THAT	T IS PROPRIETAR WITHOUT WRITTE	RY TO MOLE
 me_A3_F	» дм т І	9	8		7	Ť	6		5	γ \ ⊃[4 CC	J. 11 O. (1	3	.5520 1	2		1

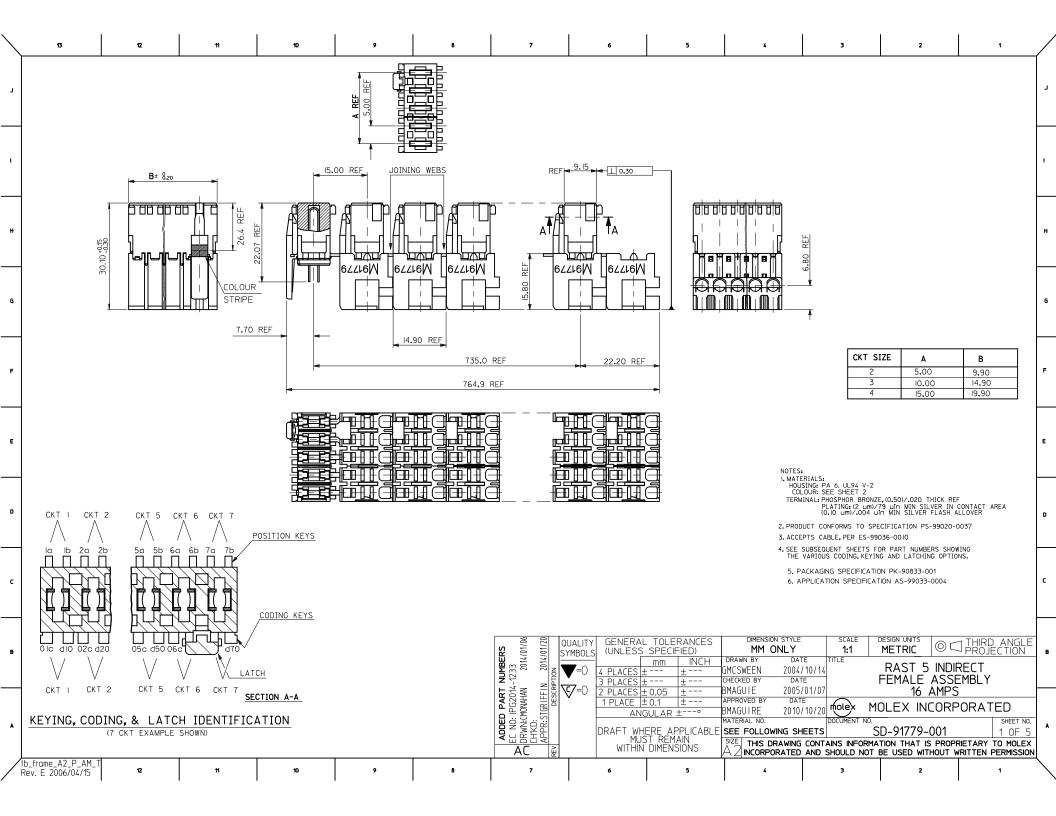


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	CIRCUIT		PLATING	PLATING	PLATING	PLATING		CIRCUIT	PLATING	PLATING	PLATING	PLATING
	SIZE		TYPE B	TYPE C	TYPE D	TYPE G		SIZE	TYPE B	TYPE C	TYPE D	TYPE G
			ART NO.	PART NO.	PART NO.	PART NO.	-		PART NO.	PART NO.	PART NO.	PART NO.
	2 X /	90			90131-060		-	2 X I	90131-0201	90131-0361	90131-0521	90131-1001
	2 X 2	<u></u>	-0282	-0442	- 0602		4	2 X 2	- 0202	<u> </u>	- 0522	
	2 X 3 2 X 4	\vdash	- 0283 - 0284	- 0443 - 0444	- 060. - 060		-	2 X 3 2 X 4	- 0203 - 0204	- 0363 - 0364	- 0523 - 0524	
	2 X 4 2 X 5	\vdash	-0284	- 0445	- 060		+	2 X 4	- 0204	- 0365	- 0525	
	2 X 6	\vdash	-0286	- 0446	- 060		+	2 X S	- 0206	- 0366	- 0526	
	2 X 7		-0287	- 0447	- 060		†	2 X 7	- 0207	- 0367	- 0527	- 1007
	2 X 8		-0288	- 0448	- 060		†	2 X 8	- 0208	- 0368	- 0528	
	$\frac{2 \times 9}{2 \times 9}$		- 0289	- 0449	- 0609	9 - 1089	1	2 X 9	- 0209	- 0369	- 0529	- 1009
	2 X 10		- 0290	- 0450	- 06 10		1	2 X 10	-0210	- 0370	- 0530	
	2 X 11		- 029 1	- 0451	- 06 1	1 - 1091		2 X 11	-0211	- 0371	- 0531	-1011
DIM	0 1/ 10		-0292	- 0452	- 06 1 2	2 - 1092	DIM	2 X 12	-0212	- 0372	- 0532	-1012
C (± 0.20)	2 X 13		- 0293	- 0453	- 06 1 .	3 - 1093	C (±0.20)	2 X 13	-0213	- 0373	- 0533	- 1013
(6.75)	2×14		- 0294	- 0454	- 06 1	1 - 1094		2 X 14	-0214	- 0374	- 0534	-1014
(6.75)	2 X 15		- 0295	- 0455	- 06 1 5	5 - 1095	(5.75)	2 X 15	-0215	- 0375	- 0535	- 1015
. 200	2 X 16	\Box	- 0296	- 0456	- 06 18		1 1 . 2 2 0	2 X 16	-0216	- 0376	- 0536	
	2 X 17		- 0297	- 0457	- 06 1		1	2 X 17	-0217	- 0377	- 0537	- 1017
	2 X 18	\vdash	- 0298	- 0458	-0618		1	2 X 18	-0218	- 0378	- 0538	
	2 X 19	\vdash	- 0299	- 0459	- 06 19		1	2 X 19	-0219	- 0379	- 0539	-1019
	2 X 20	\vdash	- 0300	- 0460	- 0620			2 X 20	- 0220	- 0380	- 0540	
DIM	2 X 21	\vdash	-0301	- 0461	- 062		- IDIM	2 X 21	-0221	- 0381	- 054 1	- 1021
	2 X 22	\vdash	- 0302 - 0303	- 0462	- 0622 - 0623	2 - 1102		2 X 22	-0222	- 0382 - 0383	- 0542 - 0543	
D (+ 0.20)	2 X 23	\vdash	- 0303	- 0463 - 0464	- 062		D (+0.20)	2 X 23	- 0223 - 0224	- 0383	- 0543	
- + .008 012	2 X 24 2 X 25	$\vdash \vdash$	- 0304	- 0464 - 0465	- 062		- + .008 012	2 X 24 2 X 25	- 0224	- 0384	- 0544	
(2.90)	2 X 25 2 X 26	\vdash	- 0305	- 0466	- 0628		(2.90)	2 X 25	- 0225	- 0386	- 0545	
.114	2 X 26 2 X 27	\vdash	-0306	- 0467	-062		- 114	2 X 26	-0226	- 0386	- 0546	- 1026
	2 X 28	\vdash	- 0308	- 0468	- 062		†	2 X 21	- 0228	- 0388	- 0548	
	2 X 29		- 0309	- 0469	- 0629		1	2 X 20	- 0229	- 0389	- 0549	
	2 X 30		-0310	- 0470	- 0630	0 -1110	1	2 X 30	- 0230	- 0390	- 0550	
	2 X 31		-0311	- 0471	- 063		1	2 X 31	-0231	- 039 1	- 0551	- 1031
	2 X 32		-0312	- 0472	- 0632	2 -1112	1	2 X 32	- 0232	- 0392	- 0552	
	2 X 33		-0313	- 0473	- 063.	3 -1113		2 X 33	- 0233	- 0393	- 0553	- 1033
	2 X 34		-0314	- 0474	- 06 34	4 - 1114		2 X 34	- 0234	- 0394	- 0554	- 1034
	2 X 35		-0315	- 0475	- 0635	5 - 1115		2 X 35	- 0235	- 0395	- 0555	- 1035
	2 X 36		-0316	- 0476	- 06 36	5 -1116		2 X 36	- 0236	- 0396	- 0556	- 1036
	2 X 37		-0317	- 0477	- 063	7 - 1117		2 X 37	- 0237	- 0397	- 0557	- 1037
	2 X 38	\Box	-0318	- 0478	- 063		1	2 X 38	- 0238	- 0398	- 0558	
	2 X 39		-0319	• - <i>0479</i>	▼ -0639		-	2 X 39	▼ -0239	▼ -0399	- 0559	
	2 X 40	<u> 190</u>	<u> 131-0320 S</u>	90131-0480	90131-064	0 90131-1120	Т	2 X 40	90131-0240	<u> </u>	<u> 190131-0560</u>	[90131 - 1040]
						QUALITY 57/2/1/17/2/2 SYMBOLS SYMBOLS		OLERANCES	DIMENSION ST	I	DESIGN UNITS	○ ☐ THIRD AND
					_	SYMBOLS	1 —	INCH		DATE TITLE		1 TOOLETTE
					20	222 Z \F/=0	4 PLACES ± -			987/07/16		DUAL_ROW_
					5نا	. <u>`</u> \	3 PLACES ±		CHECKED BY	DATE	STRAIGHT	PIN HEADER
					_ 62	\vec{F} \vec{F} =0	2 PLACES ± 0.	20 ±		987/07/16		
	NON-S'	TAI	VDARD D	PRODUCTS			1 PLACE ±	±		DATE 012/02/24 mole x	MUI EX IVI	CORPORATED
						MENN SKAN E	ANGUL	_AR ± 3 °				
	NOT FC)R	GENERA	L RELEAS	E ZS	DDRWN:ATSE CH'KD:SKANG APPR:MLONG	DDVET WILL	ב אסטווכאטי	MATERIAL NO.	DOCUMENT		OO1 SHEE
						ARIAN I	DRAFT WHER MUST	REMAIN	LE SEE TA	ULE CONTAINS III	SD-90131-0	001 6 0F
						0	WITHIN DI	MENSIONS	IHIS DRAN	VING CONTAINS INFO	UKMATIUN THAT IS NOT BE LISED WIT	S PROPRIETARY TO MO HOUT WRITTEN PERMIS
ne_A3_P_AN	1 TI					T ' '			· · ·	- 2140 21100FD		MINITEN PERIME
2009/06/18	<u>[</u> "-)	1	8	7	6	5	1	χ Ι	3	2	1 1

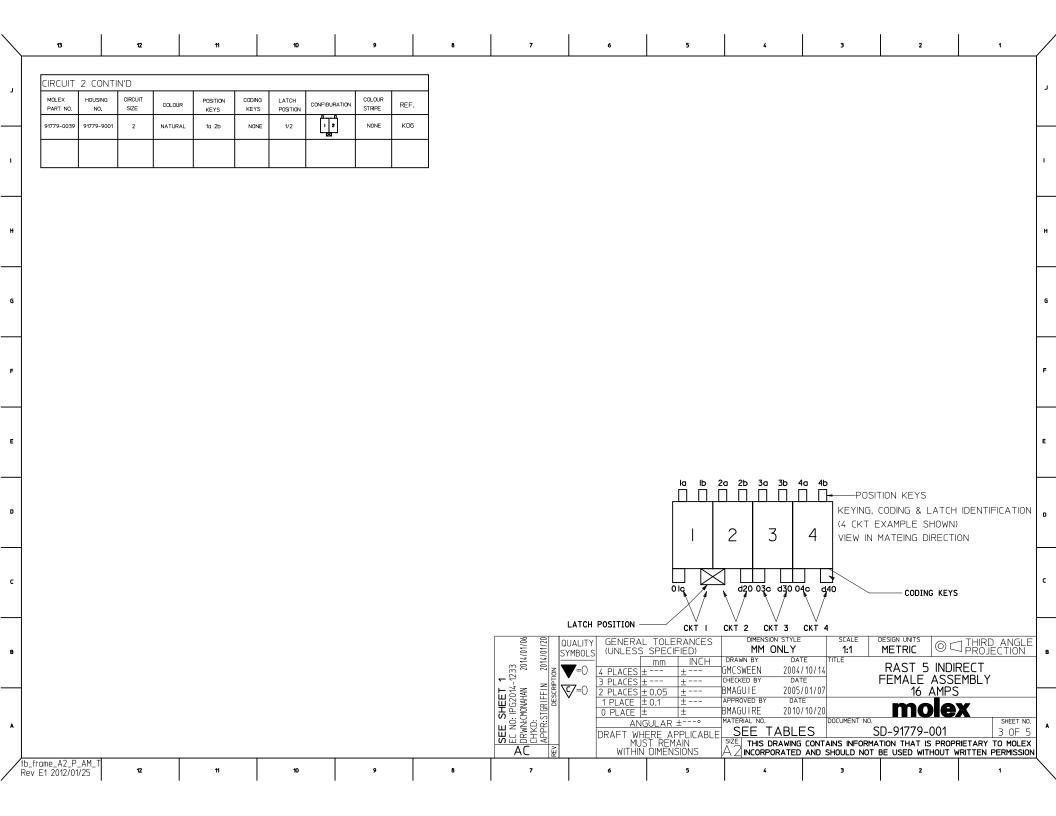








•	13		12		11		10		9		8	7		6		5		4	3	1		2 1
MOLE		OUSING	CIRCUIT	COLOUR	POSITION	CODING	LATCH	CONFIGURATION	COLOUR	REF.		MOLEX PART NO.	HOUSING NO.	CIRCUIT	COLOUR	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	colour stripe	REF.	
91779		NO. 1779-9001	SIZE 2	NATURAL	1a, 1b	01c, d20	POSITION 1/2	I 2	STRIP NONE	KOO		91779-0024	91779-9001	2	NATURAL	1b 2b	01c	1/2	1 2	ORANGE	K	
91779	9-0002 9 ⁻	1779-9001	2	NATURAL	2a, 2b 1b, 2a	01c, d20	1/2	1 2	NONE	K01		91779-0025	91779-9001	2	NATURAL	1a 1b	d20	1/2	1 2	NONE	K	
91779	9-0003 9·	1779-9001	2	NATURAL	1a, 2b	d20	1/2		NONE	K05		91779-0026	91779-9001	2	NATURAL	1a 2b	01c	1/2		NONE	K	
91779	9-0004 9	1779-9001	2	NATURAL	1a	01c. d20	1/2		NONE	K12		91779-0027	91779-9003	2	BLACK	1a 2b	NONE	1/2		NONE	K06	
91779		1779-9001	2	NATURAL	1a. 2b	01c. d20	1/2	<u>г., ч.</u>	BLUE			91779-0028	91779-9004	2	RED	2a 2b	NONE	1/2	1 2	NONE	K31	
		1779-9004	2	RED	1a. 1b	NONE	1/2	1 2 0 28 0 1 2	NONE	K48		91779-0029	91779-9001	2	NATURAL	NONE	01c, d20	1/2	1 2	NONE	K	
		1779-9001	2	NATURAL	2a, 2b 2a	01c	1/2		NONE	K42		91779-0030	91779-9001	2	NATURAL	1a 2a 2b	01c, d20	1/2	1 2	NONE	K62	
		1779-9004	2	RED	1a, 1b	d20	1/2	1 2	NONE			91779-0031	91779-9001	2	NATURAL	1a 2a	01c, d20	1/2	1 2	NONE	K	
				E, REPLACED W	2a, 2b //TH 91779-000		11.2		HOME	K34		91779-0032	91779-9001	2	NATURAL	1b 2b	01c, d20	1/2		NONE	K	
		1779-9003	2	BLACK	1a, 1b	NONE	1/2	1 2	NONE	K41		91779-0033	91779-9001	2	NATURAL	1a, 1b 2a, 2b	01c, d20	1/2	1 2	RED	K09	
		1779-9001	2	NATURAL	2a, 2b 1a	d20	1/2	1 2	NONE			91779-0034	91779-9001	2	NATURAL	1a, 1b 2a, 2b	01c, d20	1/2	1 2	GREEN	K	
		1779-9001	2	NATURAL	16	01c, d20	1/2	1 2	NONE	K66		91779-0035	91779-9001	2	NATURAL	2d, 2b	NONE	1/2		NONE	K	
		1779-9001	2					1 2		K16		91779-0036	91779-9001	2	NATURAL	1a, 1b 2a, 2b	NONE	1/2		NONE	K41	
	+	1779-9001	2	NATURAL	1a 1b 2a 2b	NONE	1/2	1 2	NONE	K70		91779-0038	91779-9001	2	NATURAL	20, 26	NONE	1/2		NONE	K	
		1779-9001	2	NATURAL NATURAL	1a. 1b	d20 d20	1/2		NONE	K					 a 		2b 3a		4b	DOCITIO	N KEYS	
		1779-9001	2	NATURAL	2a, 2b 1a, 1b	01c	1/2	1 2	NONE	K34									KEY		DING & I	_ATCH IDENTIFICATIO
	_	1779-9001	2	RED	2a, 2b		1/2	0 88 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	NONE	K33						2	2 1	3	1 I	CKT EXA W IN MA		HOWN) IRECTION
		1779-9004	2		1a 1b 2b	NONE			NONE	K43					<u> </u>		+	+				
			2	NATURAL	1b 2b	01c 01c	1/2			K09					O IQ		d20 03c	d30 04	c d40	\	— CODIN	G KEYS
		1779-9001	2	NATURAL NATURAL			1/2	<u> </u>	GREEN	K			ATCH POSI	TION —	CK	KT I CK	Τ 2 C	V KT 3 □	CKT 4			
				NATURAL	1a 2b	d20	1/2		GREEN	K		2014/01/06 2014/01/20 2014/01/20			L TOLER SPECIFI	ANCES (ED)	DIME M I	NSION STY	LE SO	2:1	ESIGN UNITS	
		1779-9001	2		2a	01c, d20	1/2		BLACK	K		2 9	7	PLACES PLACES		±	DRAWN BY GMCSWEEN CHECKED BY	7 200	04/10/14 PATE		=EMALI	5 INDIRECT E ASSEMBLY
		1779-9001	2	NATURAL	1lb	d20	1/2		RED	K		SEE SHEET 1 EC NO: IPG2014-1 DRWN:CWONAHAN CHYD: APPR:STGRIFFIN DESCRIP	5/= 0 2	PLACES PLACE	± 0.05	±	BMAGUIE approved BMAGUIRE	BY D	05/01/07 ATE 10/10/20	lex MC		S AMPS NCORPORATED
91779	9-0023 9	1779-9001	2	NATURAL	1b 2b	01c	1/2	1 2	BLUE	K		SEE S EC NO: DRWN:Ch TH'KD: APPR:SI	DI		HERE APF IST REMA IN DIMENSI		MATERIAL N	TABL	_ES		D-9177	
ıme	A2_P_AI	м тІ										AC &		WITHIN	v DIMÈNSÎ	ÖNS	Ä2 NCO					T IS PROPRIETARY TO MO WITHOUT WRITTEN PERMIS



	13		12	11		10	<u> </u>	9		8	7		6	5		4		3	2		1
	OLEX ART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP	REF.	MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	VOID CIRCUIT	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP	RE
91	1779-0101	91779-9101	3	NATURAL	1a 1b 2a 2b 3a 3b	01c d20 03c d30	1/2	1 2 3	NONE	коо	91779-0120	91779-9102	3	NATURAL	NONE	2b 3b	d30	2/3	1 2 3	NONE	K
917	779-0102	91779-9102	3	NATURAL	1a 1b 2a 2b 3a 3b	01c d10 02c d30	2/3	1 2 3	NONE	K90	91779-0121	91779-9101	3	NATURAL	NONE	NONE	01c d30	1/2	1 2 3	NONE	K
917	779-0103	91779-9101	3	NATURAL	1b	01c d20	1/2	1 2 3	NONE	K01	91779-0122	91779-9103	3	RED	NONE	1b 2a 2b 3b	NONE	2/3	1 2 3	NONE	k124
91	779-0104	91779-9102	3	NATURAL	2a	d10 d30	2/3	1 2 3	NONE	K44	91779-0123	91779-9103	3	RED	2	2b 3b	d10	2/3	V 3	NONE	k84
91	779-0105	91779-9102	3	NATURAL	3b	02c d30	2/3	1 2 3	NONE	K	91779-0124	91779-9102	3	NATURAL	NONE	NONE	d10 02c d30	2/3	1 2 3	NONE	K
91	779-0106	91779-9101	3	NATURAL	NONE	NONE	1/2	1 2 3	NONE	k59	91779-0126	91779-9101	3	NATURAL	NONE	3b	01c d30	1/2	1 2 3	NONE	K
91	779-0107	91779-9101	3	NATURAL	1b	01c d20	1/2	1 2 3	RED	k01	91779-0127	91779-9102	3	NATURAL	NONE	1a 2a 3b	d10 d30	2/3	1 2 3	NONE	k170
91	779-0108	91779-9101	3	NATURAL	1a	01c d20	1/2	1 2 3	NONE	K154	91779-0128	91779-9102	3	NATURAL	NONE	1a 2b	NONE	2/3	1 2 3	NONE	K
91	779-0109	91779-9103	3	RED	1a 1b 2a 2b 3a 3b	NONE	2/3	1 2 3	NONE	K39	91779-0129	91779-9102	3	NATURAL	NONE	1a 1b 2a 2b 3a 3b	01c d30	2/3	1 2 3	NONE	K
91	779-0110	91779-9103	3	RED	2b 3b	d10	2/3	1 2 3	NONE	K84	91779-0130	91779-9101	3	NATURAL	NONE	1a 3b	01c	1/2	1 2 3	NONE	K
91	779-0111	91779-9102	3	NATURAL	2b 3a	d10, d30	2/3	1 2 3	NONE	K											
91	779-0112	PART NUM	BER OBSOLET	TE, REPLACED	WITH 91779-010			•							ر الله	b 2a 2b ☐ ☐ ☐	3a 3b 4a	P(OSITION KEYS		
91	779-0113	91779-9103	3	RED	1a 1b 2a 2b 3a 3b	d10	2/3	1 2 3	NONE	K41						2	3	4			
91	1779-0114	91779-9102	3	NATURAL	1a 1b 2a 2b 3a 3b	d10	2/3	1 2 3	NONE	K41					019		030 030 04	_ \	CODING N	EYS	
91	1779-0115	91779-9101	3	NATURAL	NONE	03C	1/2	1 2 3	NONE	K72				LATCH POSITION	onck ING, CODII	TI CKT 2			TION		
91	779-0116	91779-9101	3	NATURAL	1a 1b	d30	1/2	1 2 3	NONE	K05					(4 C VIEW	KT EXAM	MPLE SHO	OWN) ECTION			
91	779-0117	91779-9102	3	NATURAL	2a	d10 02c d30	2/3	1 2 3	NONE	K	- 1 4-1233 1 2014/01/06 N 2014/01/20	QUALITY SYMBOLS) NCH DRAWN		′		METRIC ©	DIRECT) ANC ECTIO
91	779-0118	91779-9102	3	NATURAL	2a	d10	2/3	1 2 3	NONE	K	EET 1 52014-123 VAHAN		3 PLACES 2 PLACES 1 PLACE	± ± ± 0.05 ±	CHECKEI BMAGU APPROV	D BY C IE 20 ED BY C	05/01/07 DATE	_	EMALE AS 16 AM	SEMBLY PS	ED
91	1779-0119	91779-9101	3	NATURAL	2a	01c d30	1/2	1 2 3	NONE	K	SEE SHEET 1 EC NO: IPG2014-1 DRWN:CMONAHAN CH'KD: APPR:STIGNIFFIN		Al	NGULAR ± /HERE APPLI(UST REMAIN IN DIMENSION:	MATERIA	E TABI	_ES	TUMENT NO.	D-91779-001		SHEE
	ne_A2_P_ <i>A</i>	AM T					1	•	1		AC	REV	WITH	ĪN DIMĒNSIÖN:	s <u>Ā'z</u> r	NCORPORATE	NO CONTAIN ED AND SHO	S INFORMAT DULD NOT E	TION THAT IS PR BE USED WITHOU	T WRITTEN I	PERMIS

13		12	11		10		9	8		7	6		5	4		3	2		1
MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP	REF.	MOLEX PART NO.	HOUSING NO.	CIRCUIT SIZE	COLOUR	POSITION KEYS	CODING KEYS	LATCH POSITION	CONFIGURATION	COLOUR STRIP	REF.
91779-0201	91779-9201	4	NATURAL	1a 1b 2a 2b 3a 3b 4a 4b	01c d20 03c d40	1/2 , 3/4	1 2 3 4	NONE	K00	91779-0216	91779-9201	4	NATURAL	1b 2a 3a 4b	01c d40	1/2 . 3/4	1 2 3 4	NONE	K
91779-0202	91779-9201	4	NATURAL	1b	03c d40	1/2 , 3/4	1 2 3 4	NONE	K01	91779-0217	PART I	NUMBER OB:	SOLETE, REPLA	CED WITH 917	79-0205				
91779-0203	91779-9201	4	NATURAL	1a 3a 3b	01c d20 d40	1/2 , 3/4	1 2 3 4	NONE	K32	91779-0218	91779-9201	4	NATURAL	1a 1b 3a 3b	03c d40	1/2 , 3/4	1 2 3 4	NONE	K
91779-0204	91779-9202	4	NATURAL	NONE	d20	1/2	1 2 3 4	NONE	K127	91779-0219	91779-9201	4	NATURAL	1b 2a 3a 4a	01c d20 03c	1/2 . 3/4	1 2 3 4	NONE	K
91779-0205	91779-9201	4	NATURAL	2a, 4b	d20	1/2, 3/4	1 2 3 4	NONE	K									•	
91779-0206	91779-9201	4	NATURAL	2b	d20	1/2, 3/4	1 2 3 4	NONE	K										
91779-0207	91779-9207	4	NATURAL	За	01c d20 03c d40	3/4	1 2 3 4	NONE	K										
91779-0208	91779-9201	4	NATURAL	За	01c d20 03c d40	1/2 3/4	1 2 3 4	NONE	K									— POSITION	N KEYS
91779-0209	91779-9208	4	NATURAL	1a 2b 3b 4b	01c d10 02c d30 04c d40	2/3	1 2 3 4	NONE	K					la lb	2a 2b 3	a 3b 4a	4b [1]		
91779-0210	91779-9201	4	NATURAL	1a 1b 2b 3a 3b 4b	d20 d40	1/2 3/4	1 2 3 4	NONE	K						2	3	4		
91779-0211	91779-9201	4	NATURAL	2a 2b 3b 4b	01c d20 03c d40	1/2 3/4	1 2 3 4	NONE	K										
91779-0212	91779-9201	4	NATURAL	2a 3a 4b	01⊏	1/2 3/4	1 2 3 4	NONE	K					Olc	d20 0:	3c d30 04c	; d40	co	DING KEYS
91779-0213	91779-9202	4	NATURAL	2a 4b	01c d30	1/2	1 2 3 4	NONE	K		LA	ATCH POS	ITION ——	CKT I	CKT 2	CKT 3 C	KT 4		
91779-0214	91779-9202	4	NATURAL	1a 1b 2a 2b 3a 3b 4a 4b	01c d20 03c d30 04c d40	1/2	1 2 3 4	NONE	K			1	KEYING,	CODING	& LA	TCH ID	ENTIFICA	ATION	
91779-0215	91779-9201	4	NATURAL	1a 2b 3b	d40	1/2 3/4	1 2 3 4	NONE	K						T EXAM N MATI		HOWN) RECTION		
									SEE SHEET 1 EC NO: PG2014-1233	DEKWINICHUNAHAN 2014/07/06 CHYKD: APPR:STGRIFFIN 2014/01/20 DESCRIPTION DESCRIPTION AMAGE THE CONTROL OF TH	OLS (UNLES O 4 PLACES 3 PLACES 1 PLACE AI	S SPECIF mm ± ± ±0.05 ±0.1 NGULAR	INCH	DIMENSION MM O DRAWN BY MCSWEEN HECKED BY MAGUIE PPROVED BY MAGUIRE ATERIAL NO. SEE TA	DATE 2004/10/14 DATE 2005/01/07 DATE 2010/10/20 ABLES	DOCUMENT NO	FEMALE 16 MOLEX IN D. SD-91779- MATION THAT I	5 INDIREC ASSEMB AMPS ICORPOR -001	ATED SHEET 5 OF
rame_A2_P_	ам П		1						A	.C 🕍	WITH	IN DIMENS	SIONS /	12 INCORPO	RATED AND	SHOULD NO	T BE USED WIT	THOUT WRITT	EN PERMISS