

10)	9	8	7		6	5		4	3		2		1	<u> </u>
					C	IRCUIT	PLATING TYPE	A PL	LATING TYPE	E E PL	LATING T	YPE F	PLATING	TYPE	G
						SIZE	PART NO.		PART NO.		PART I	NO.	PAF	RT NO.	
						/ X /	90120-012	' 9	90120-076	1 90	0120-09	21	90120	0-1081	
						1 X 2	♦ -0122	?	4 -076	2	4 - 09			- 1082	
						1 X 3	-012.		- 076	-	- 09			- 1083	
						1 X 4	-0124		- 076		- 09			- 1084	
						1 X 5	-0125		- 076		- 09			- 1085	
						1 X 6 1 X 7	-0126		- 076 - 076		- 09 - 09			- 1086 - 1087	
						1 X 8	-0128		- 076		- 09			- 1088	
						1 X 9	-0129		- 076	-	- 09			- 1089	
						1 X 10	-0130		- 077		- 09			- 1090	
					7 F	1 X 11	-013		- 077	1	- 09	31		- 1091	
	PLATING	OPTIONS PLATING DESCRIPTION				1 X 12	-0132	?	- 077	2	- 09	32		- 1092	
	OPTIONS				_	1 X 13	-013.		-077		- 09			- 1093	
					_	1 X 14	-0134		- 077		- 09			- 1094	
					_	1 X 15	-0135		- 077	_	- 09			- 1095	
	A	3.00 Um MIN TIN OV	ER 1.27MIN NICKEL O	VFRALL		1 X 16	-0136		- 077		- 09 - 09			- 1096	
		The state of the s			-	1 X 17 1 X 18	-013		- 077 - 077		- 09			- 1097 - 1098	
ŀ						1 X 18 1 X 19	-0139		-077		- 09			- 1098 - 1099	
		0.384m MIN GOLD IN SELECTED AREA (2 SIDES) AND			1 X 20	-0140		- 078	-	- 09			- 1100		
	E	3.004m MIN TIN IN SELECTED AREA AND 1.304m MIN NICKEL OVERALL				1 X 21	-014		- 078		- 09			-1101	
						1 X 22	-0142		-078		- 09			-1102	
						1 X 23	-014.	3	- 078	3	- 09	43		- 1103	
		0.764m MIN GOLD I	N SELECTED AREA	(2 SIDES) AND		1 X 24	-0144	1	- 078	4	- 09	44		- 1104	
	F	3.004m MIN TIN IN	SELECTED AREA AN	ND		1 X 25	-0145	5	- 078	5	- 09			- 1105	
		1.304m MIN NICKEL	OVERALL			1 X 26	-0146		- 078		- 09			-1106	
		0.05-0.104m GOLD FLASH IN SELECTED AREA (2 SIDES) AND 3.004m MIN TIN IN SELECTED AREA AND 1.304m MIN NICKEL OVERALL			1 X 27	-014		- 078		- 09			- 1107		
				"│	1 X 28	-0148		- 078		- 09			- 1108		
				A AND		1 X 29 1 X 30	-0149		- 078 - 079	-	- 09 - 09			- 1109	
		1.JOHN THIN THICKEL	OVLINALL		」 ⊢	1 X 30	-015		-079		- 09			- 0	
						1 X 32	-0152		- 079		- 09			-1112	
					_	1 X 33	-015.		- 079		- 09			-1113	
						1 X 34	-0154	1	- 079	4	- 09	54		-1114	
						1 X 35	-015	5	- 079	5	- 09	55		-1115	
						1 X 36	-0156		- 079	_	- 09			-1116	
						1 X 37	-015		- 079		- 09			- / / / 7	
						1 X 38	-0158		- 079		- 09			-1118	
						1 X 39 1 X 40	▼ -0159 90120-0160		<u> </u>		<u> </u>			- 1119) - 1120	
							90120-0160) 3	90120-000	0 90	7120-09	<u> </u>	90120	-1120	
					2 AS PER 20708 2012/04/20	QUALIT' SYMBOL		RANCES FIED)	DIMENSION MM C		SCALE NTS	DESIGN UNIT	s © C	THIRD PROJE(AN CTI
					ER)12/)12/	3 111000		INCH	DRAWN BY	DATE	TITLE				
					AS PER 0708 2012/ 2012/	3 5 5 6	4 PLACES ±	±	JDENNEHY	2006/01/18			-GRID III		_
					4 70		3 PLACES ±	±	CHECKED BY	DATE		SINGLE	KOM 211	KAIUH I	İ
					425 172-		2 PLACES ± 0.20 1 PLACE ±	± ±	DWASZKIEWIC				HEADE		
	STAN	DARD PROD	OUCTS		UPDATE DWG CGN#1050142; EC NO: \$2012 CDRWN:ATSE CHKD:SKANG	F -0	ANGULAR		MLONG	2012/02/24	molex	MOLEX	iNCORP	ORATE	ΞD
					44.				MATERIAL NO.		DOCUMENT NO				SHEE
							DRAFT WHERE A	PPLICABLE	SEE T	ABLE		SD-9012	0-001		2 0
						√ >	MUST REN WITHIN DIMEN	1AIN	SIZE THIS DE	RAWING CONT	AINS INFORI	MATION THA	IS PROPR	IFTARY TO	O MC
					N4	RE <	MALLILIN DILIEN	210112	<u> </u> ∠ ⊅ INCORPO	RATED AND	SHOULD NO	T BE USED	WITHOUT WE	RITTEN PE	<u>ERMI</u> :
me_ <i>A</i> = 200	13_P_AM_T	9	8	7		6	5		4	3		2		1	1