

	13	12	11	10	9	8	7	6	5	4	3	2	1																																						
J	ENG. NO.		PIN NO.		DIM. L	DIM. X	DIM. Z	DIM. G TYP BOTH ENDS						J																																					
	A-2220-NA197		43294-0832		(35.05) 1.380	(16.00) .630	(16.13) .635	N/A																																											
	A-2220-NA502		43294-0833		(35.05) 1.380	(16.00) .630	(16.13) .635	(6.85) .270																																											
I	A-2220-NAB502		43294-1100		(42.42) 1.670	(16.89) .665	(22.61) .890	(7.62) .300						I																																					
	A-2220-NB197		43294-1147		(44.45) 1.750	(18.24) .718	(23.29) .917	N/A																																											
H														H																																					
G	A-2220-NA197		A-2220-NA502		A-2220-NAB502		A-2220-NB197							G																																					
	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART NO.	ENG. NO.																																											
	09-57-1025	A-2220-2A197	09-78-1021	A-2220-2A502			A-2220-2AB502	09-57-1026	A-2220-2B197																																										
	09-57-1035	A-2220-3A197	09-78-1031	A-2220-3A502			A-2220-3AB502	09-57-1036	A-2220-3B197																																										
	09-57-1045	A-2220-4A197	09-78-1041	A-2220-4A502			A-2220-4AB502	09-57-1046	A-2220-4B197																																										
	09-57-1055	A-2220-5A197	09-78-1051	A-2220-5A502			A-2220-5AB502	09-57-1056	A-2220-5B197																																										
	09-57-1065	A-2220-6A197	09-78-1061	A-2220-6A502	09-78-1067		A-2220-6AB502	09-57-1066	A-2220-6B197																																										
F	09-57-1075	A-2220-7A197	09-78-1071	A-2220-7A502			A-2220-7AB502	09-57-1076	A-2220-7B197					F																																					
	09-57-1085	A-2220-8A197	09-78-1081	A-2220-8A502	09-78-1087		A-2220-8AB502	09-57-1086	A-2220-8B197																																										
	09-57-1095	A-2220-9A197	09-78-1091	A-2220-9A502			A-2220-9AB502	09-57-1096	A-2220-9B197																																										
	09-57-1105	A-2220-10A197	09-78-1101	A-2220-10A502	09-78-1107		A-2220-10AB502	09-57-1106	A-2220-10B197																																										
	09-57-1115	A-2220-11A197	09-78-1111	A-2220-11A502			A-2220-11AB502	09-57-1116	A-2220-11B197																																										
	09-57-1125	A-2220-12A197	09-78-1121	A-2220-12A502	09-78-1127		A-2220-12AB502	09-57-1126	A-2220-12B197																																										
	09-57-1135	A-2220-13A197	09-78-1131	A-2220-13A502			A-2220-13AB502	09-57-1136	A-2220-13B197																																										
E	09-57-1145	A-2220-14A197	09-78-1141	A-2220-14A502			A-2220-14AB502	09-57-1146	A-2220-14B197					E																																					
	09-57-1155	A-2220-15A197	09-78-1151	A-2220-15A502	09-78-1157		A-2220-15AB502	09-57-1156	A-2220-15B197																																										
	09-57-1165	A-2220-16A197	09-78-1161	A-2220-16A502			A-2220-16AB502	09-57-1166	A-2220-16B197																																										
	09-57-1175	A-2220-17A197	09-78-1171	A-2220-17A502			A-2220-17AB502	09-57-1176	A-2220-17B197																																										
	09-57-1185	A-2220-18A197	09-78-1181	A-2220-18A502			A-2220-18AB502	09-57-1186	A-2220-18B197																																										
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ADD PN CHART EC NO: UCP2013-1310 DRWN:MKIPPER 2012/10/02 CHKD:SSOUSEK 2012/10/02 APPR:FSMITH 2012/10/09 DESCRIPTION REV QUALITY SYMBOLS ▽=0 ▽=0 ▽=0 GENERAL TOLERANCES (UNLESS SPECIFIED) <table><tr><td></td><td>mm</td><td>INCH</td></tr><tr><td>4 PLACES</td><td>± .005</td><td>± .0008</td></tr><tr><td>3 PLACES</td><td>± .005</td><td>± .0008</td></tr><tr><td>2 PLACES</td><td>± .005</td><td>± .0008</td></tr><tr><td>1 PLACE</td><td>± .005</td><td>± .0008</td></tr><tr><td>0 PLACE</td><td>± .005</td><td>± .0008</td></tr></table> ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS DIMENSION STYLE MM/IN <table><tr><td>DRAWN BY KSS</td><td>DATE 1984/10/30</td></tr><tr><td>CHECKED BY DMS</td><td>DATE 1984/10/30</td></tr><tr><td>APPROVED BY FSMITH</td><td>DATE 2012/01/06</td></tr></table> MATERIAL NO. SEE CHART DOCUMENT NO. SDA-2220 SHEET NO. 2 OF 2 SCALE --- DESIGN UNITS INCH THIRD ANGLE PROJECTION WAFER ASSEMBLY CHASSIS MOUNT, KK 2220 SERIES DWG. molex THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION <tr><td>1b_frame_C_P_AM_T Rev. G 2012/01/11</td><td>12</td><td>11</td><td>10</td><td>9</td><td>8</td><td>7</td><td>6</td><td>5</td><td>4</td><td>3</td><td>2</td><td>1</td><td></td></tr>															mm	INCH	4 PLACES	± .005	± .0008	3 PLACES	± .005	± .0008	2 PLACES	± .005	± .0008	1 PLACE	± .005	± .0008	0 PLACE	± .005	± .0008	DRAWN BY KSS	DATE 1984/10/30	CHECKED BY DMS	DATE 1984/10/30	APPROVED BY FSMITH	DATE 2012/01/06	1b_frame_C_P_AM_T Rev. G 2012/01/11	12	11	10	9	8	7	6	5	4	3	2	1	
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