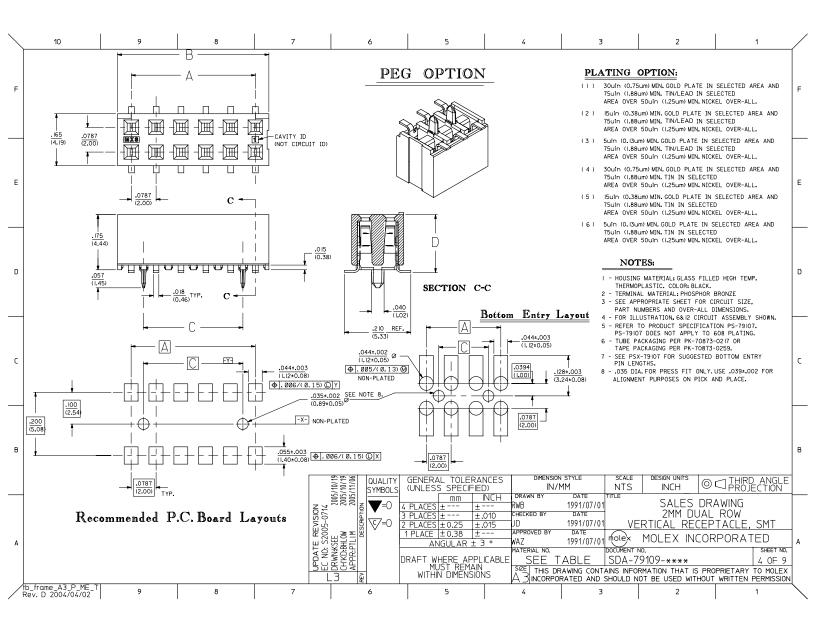


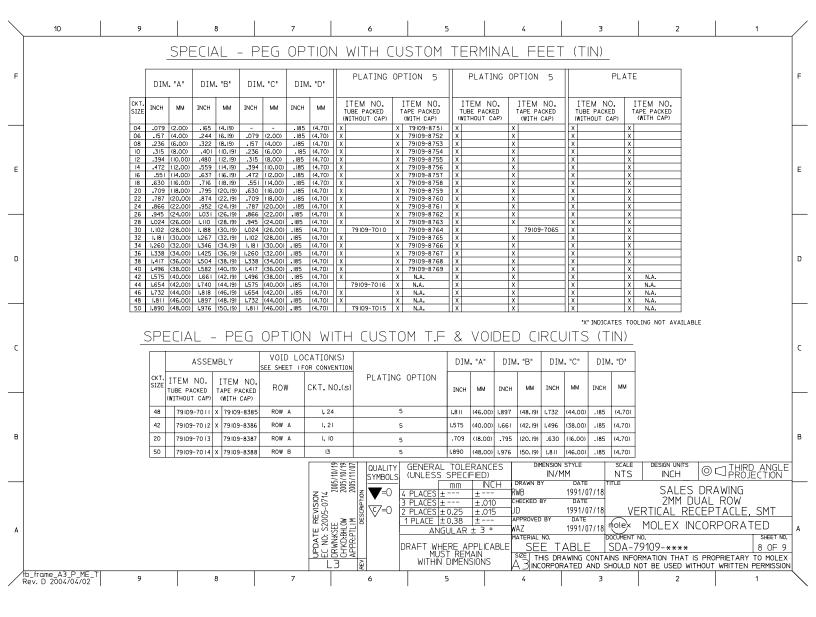
	40	0		7		_	,	1 -		/
F	10 9 8 7 6 5 4 3 2 1 <u>TIN OPTION</u>								F	
E		04 .079 (2 06 .157 (4 08 .236 (6 10 .315 (8	MM INCH MM II .00) .165 (4,19) . .00) .244 (6,19) . .00) .322 (8,19) . .00) .401 (10,19) .	ACH MM ITEM TUBE (WITHOLD 183 (4.65) 79 M 183 (4.65)	ATING OPTION 5 M NO. ITEM NO. PACKED (WITH CAP) 09-1001 79109-8401 09-1002 79109-8403 09-1003 79109-8403 09-1004 79109-8404	ITEM NO. TUBE PACKED (WITHOUT CAP) 79109-1051 79109-1052 79109-1053 79109-1054	79109-8452 79109-8453 79109-8454	TUBE PACKED (WITHOUT CAP) X 79109-1101 X 79109-1102 X 79109-1103 X 79109-1104	M NO. PACKED TH CAP)	E
D		16 .551 (1) 18 .630 (1) 20 .709 (1) 22 .787 (2) 24 .866 (2) 26 .945 (2) 28 .1024 (2) 30 .1102 (2) 32 .181 (3)	2.00) .559 (14,19) . 4.00) .637 (16,19) . 5.00) .716 (18,19) . 3.00) .795 (20,19) . 0.00) .874 (22,19) . 2.00) .952 (24,19) . 4.00) 1.031 (26,19) . 6.00) 1.110 (28,19) . 8.00) 1.188 (30,19) . 0.000 [2.27 (32,19)]	183 (4,65) 79 183 (4,65)	09-1005 79109-8405 09-1006 79109-8406 09-1007 79109-8406 09-1007 79109-8408 09-1009 79109-8409 09-1010 79109-8410 09-1011 79109-8410 09-1013 79109-8412 09-1013 79109-8414 09-1015 79109-8414	79109-1055 79109-1056 79109-1057 79109-1058 79109-1059 79109-1060 79109-1061 79109-1062 79109-1062 79109-1064 79109-1065	79109-8461 79109-8462 79109-8463 79109-8464 79109-8465	X 79109-1105 X 79109-1106 X 79109-1107 X 79109-1108 X 79109-1108 X 79109-1110 X 79109-1111 X 79109-1112 X 79109-1114 X 79109-1114 X 79109-1115	- - - - - - - - -	D
С		36	4.00) I.425 (36.19) .1 6.00) I.504 (38.19) .1 8.00) I.582 (40.19) .1 0.00) I.661 (42.19) . 2.00) I.740 (44.19) .1 4.00) I.818 (46.19) .1	83 (4.65) 79 li 83 (4.65) 79 li	109-1016 79109-8416 79109-8417 79109-8417 79109-8418 79109-8418 79109-8419 79109-8420 79109-8421 79109-8421 79109-8422 79109-8423 79109-8423 79109-8424 79109	79109-1066 79109-1067 79109-1068 79109-1069 79109-1070 79109-1071 79109-1072 79109-1073 79109-1074	79109-8470 79109-8471 79109-8472 79109-8473	X 79109-1116 X 79109-1117 X 79109-1118 X 79109-1119 X 79109-1120 X 79109-1121 X 79109-1122 X 79109-1123 X 79109-1124	- - - - - -	С
В	SPECIAL PA	DIM. "B" DIM.	"D" ITEM NO.	PLATING OPTION SEE SHEET I	PP P P P P P P P P P P P P P P P P P P	IERAL TOLERAN LESS SPECIFIED	NCES DIMENS	DICATES TOOLING NOT A	DESIGN UNITS AND THIRD AND F	В
Α	06 .157 (4.00) 20 .709 (18.00)	.976 (50.19) .183	MM (4.65) 79109-9004 (4.65) 7909-9005 (4.65) 79109-9006 (4.65) 79109-9007	5 5 S S S S S S S S S S S S S S S S S S	CANDS-0774 APPR-PILL IM 2005 APPR-PILL IM		NCH DRAWN BY AAB 010 CHECKED BY 015 YJM APPROVED BY WAZ MATERIAL NO. CABLE SEE THIS	TABLE SDA-	SALES DRAWING 2MM DUAL ROW ERTICAL RECEPTACLE, SMT MOLEX INCORPORATED	A
	b_frame_A3_P_ME_T Rev. D 2004/04/02	9	8	7	6	5	4	3	2 1	



	10	9	8	7	6	5	4	.	3	2	1	
F	PEG OPTION (TIN/LEAD)									F		
E		DIM. "A" CKT. SIZE INCH MM 04 .079 (2.00) 06 .157 (4.00) 08 .236 (6.00)		DIM. "D" INCH MM .183 (4.65) .183 (4.65)	PLATING ITEM NO. TUBE PACKED (WITHOUT CAP) 79109-0201 79109-0203	OPTION 2 ITEM NO. TAPE PACKED (WITH CAP) 79109-8201 79109-8202 79109-8202	PLATING CO	ITEM NO. TAPE PACKED (WITH CAP) 79109-8251 79109-8252	PLATING ITEM NO. TUBE PACKED (WITHOUT CAP) X 79109-0301 X 79109-0303 X 79109-0303	OPTION 3 ITEM NO. TAPE PACKED (WITH CAP)		E
D		10 315 88,000 10 315 88,000 12 3394 10,000 14 4.472 12,000 18 6.351 144,000 18 6.30 166,000 20 7.709 18,000 22 7.87 (20,000 24 866 (22,000 24 866 (24,000 26 9.945 (24,000 28 1,024 (26,000 28 1,024 (26,000 28 1,024 (26,000 28 1,024 (26,000 1,0	A-01 (10,19)	.183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65)	79109-0203 79109-0205 79109-0206 79109-0207 79109-0207 79109-0209 79109-0210 79109-0211 79109-0213	79109-8203 79109-8204 79109-8205 79109-8206 79109-8207 79109-8208 79109-8209 79109-8210 79109-8211 79109-8212 79109-8213	79109-0253 79109-0254 79109-0255 79109-0256 79109-0257 79109-0258 79109-0259 79109-0260 79109-0261 79109-0262 79109-0262	79109-8253 79109-8254 79109-8255 79109-8256 79109-8257 79109-8259 79109-8260 79109-8261 79109-8262 79109-8263	X 79109-0304 X 79109-0305 X 79109-0306 X 79109-0306 X 79109-0308 X 79109-0310 X 79109-0311 X 79109-0313			D
С		30 I.102 (28.00 32 I.181 (35.00 34 I.260 (32.00 36 I.338 (34.00 38 I.417 (36.00 40 I.496 (38.00 42 I.575 (40.00 44 I.654 (42.00 46 I.732 (44.00 48 I.811 (46.00 50 I.890 (48.00	1,188 (30,19) 1,024 (26,00) 1,267 (32,19) 1,102 (28,00) 1,346 (34,19) 1,181 (30,00) 1,425 (36,19) 1,260 (32,00) 1,504 (38,19) 1,338 (34,00) 1,516 (42,19) 1,417 (36,00) 1,661 (42,19) 1,475 (40,00) 1,470 (44,19) 1,575 (40,00) 1,818 (46,19) 1,654 (42,00) 1,818 (46,19) 1,732 (44,00) 1,897 (48,19) 1,732 (44,00) 1,897 (48,19) 1,732 (44,00) 1,897 (48,19) 1,732 (44,00) 1,897 (44,00) 1,732 (4	.183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65) .183 (4,65)	79109-0214 79109-0215 79109-0216 79109-0217 79109-0218 79109-0219 79109-0220 79109-0222 79109-0222 79109-0223	79109-8214 79109-8215 79109-8216 79109-8217 79109-8217 79109-8219 79109-8220 79109-8221 79109-8222 79109-8222 79109-8223	79109-0264 79109-0265 79109-0266 79109-0266 79109-0268 79109-0270 79109-0271 79109-0271 79109-0273 79109-0273	79109-8264 79109-8265 79109-8266 79109-8267 79109-8268 79109-8269 79109-8270 79109-8271 79109-8272 79109-8273	X 79109-0314 X 79109-0315 X 79109-0316 X 79109-0317 X 79109-0318 X 79109-0320 X 79109-0320 X 79109-0322 X 79109-0323 X 79109-0323 X 79109-0324	-		С
В	*X* INDICATES TOOLING NOT AVAILABLE SPECIAL PACKAGING (TAPE PACKED WITHOUT CAP)								В			
A	DIM. "A" CKT. INCH MM 51ZE 50 1.890 (48.00)	DIM. "B" DI INCH MM INCH I.976 (50.19) .183		UPDATE REVISION	DRWHASSE 2005/101/39 APPRAPATOR 2005/110/39 APPRAPATOR 2005/110/39 CESCRETION CESCRETI	UNLESS SPI	INCH DRX DRX	CKED BY DATI 1991/ ROVED BY DATE 1991/ ERIAL NO. SEE TABLI EL THIS DRAWING	07/01 2N 07/01 VEF 07/01 MOLEX DOCUMENT NO E SDA - 79 CONTAINS INFOR	SALES [1M DUAL RO RTICAL RECI MOLEX INC D 109-***	THIRD ANGLE PROJECTION DRAWING DW, WITH PEG EPTACLE, SMT ORPORATED SHEET NO. 5 OF 9 PROPRIETARY TO MOLEX DOT WRITTEN PERMISSION	A
	 tb_frame_A3_P_ME_T Rev. D 2004/04/02 	9	8	7	6	5		· .	3	2	1	1

	10 9	8 7	6 5	4	3 2	1 /		
F		-	PEG OPTION (T	IN)		F		
E	CKT. INCH MM 51ZE 04 .079 (2.00) 06 .157 (4.00)	DIM. "B" DIM. "C" DIM. "D" INCH MM INCH MM INCH MM .165 (4.19)183 (4.65) .244 (6.19) .079 (2.00) .183 (4.65)	PLATING OPTION 5 ITEM NO. ITEM NO. TUBE PACKED (WITHOUT CAP) (WITH CAP) (WITHOUT CAP) (P109-1801 T9109-1201 T9109-8601 T9109-1202 T9109-8602	PLATING OPTION 4 ITEM NO. ITEM NO. TUBE PACKED (WITHOUT CAP) (WITHOUT CAP) 79109-1251 79109-8651 79109-1252 79109-8652	PLATING OPTION 6 ITEM NO. TUBE PACKED (WITH CAP) X 79109-1301 - X 79109-1302 - X 79109-1303 -	E		
D	08 .236 (6.00) 10 .315 (8.00) 12 .394 (10.00) 14 .472 (12.00) 16 .551 (14.00) 18 .630 (16.00) 20 .709 (18.00) 22 .787 (20.00) 24 .866 (22.00) 26 .945 (24.00) 28 .1024 (26.00)	.322 (8.19) .157 (4.00) .183 (4.65) .40 (10.19) .236 (6.00) .183 (4.65) .480 (10.19) .315 (8.00) .183 (4.65) .559 (4.19) .472 (1.200) .183 (4.65) .716 (18.19) .472 (1.200) .183 (4.65) .716 (18.19) .551 (14.00) .183 (4.65) .716 (18.19) .551 (14.00) .183 (4.65) .795 (20.19) .630 (16.00) .183 (4.65) .795 (20.19) .630 (16.00) .183 (4.65) .952 (24.19) .787 (20.00) .183 (4.65) .952 (24.19) .787 (20.00) .183 (4.65) .103 (26.19) .866 (22.00) .183 (4.65) .103 (26.19) .896 (22.00) .183 (4.65) .101 (28.19) .945 (24.00) .183 (4.65)	79109-1203 79109-8603 79109-1204 79109-8604 79109-1205 79109-8605 79109-1206 79109-8606 79109-1207 79109-8607 79109-1208 79109-8608 79109-1209 79109-8608 79109-1210 79109-8610 79109-1211 79109-8611 79109-1212 79109-8613 79109-1212 79109-8613	79109-1253 79109-8653 79109-1254 79109-8654 79109-1255 79109-8655 79109-1256 79109-8656 79109-1257 79109-8657 79109-1258 79109-8658 79109-1259 79109-8658 79109-1260 79109-8660 79109-1260 79109-8661 79109-1262 79109-8661 79109-1263 79109-8662	X 79109-1303 - X 79109-1304 - X 79109-1305 - X 79109-1306 - X 79109-1307 - X 79109-1308 - X 79109-1309 - X 79109-1310 - X 79109-1311 - X 79109-1312 - X 79109-1313 -	D		
С	30 1.02 (28.00) 32 1.81 (30.00) 34 1.260 (32.00) 36 1.338 (34.00) 38 1.417 (36.00) 40 1.496 (38.00) 42 1.575 (40.00) 44 1.654 (42.00) 46 1.732 (44.00) 48 1.811 (46.00) 50 1.890 (48.00) 50 1.890 (48.00)	1.88 (30.19) 1.024 (26.00) .183 (4.65) 1.267 (32.19) 1.102 (28.00) .183 (4.65) 1.346 (34.19) 1.181 (30.00) .183 (4.65) 1.425 (36.19) 1.260 (32.00) .183 (4.65) 1.552 (36.19) 1.260 (32.00) .183 (4.65) 1.582 (40.19) 1.417 (36.00) .183 (4.65) 1.661 (42.19) 1.417 (36.00) .183 (4.65) 1.661 (42.19) 1.496 (38.00) .183 (4.65) 1.618 (46.19) 1.654 (42.00) .183 (4.65) 1.818 (46.5) 1.827 (48.19) 1.732 (44.00) .183 (4.65) 1.837 (48.5) 1.837 (48.50) 1.811 (46.00) .183 (4.65) (4.65) 1.976 (50.19) 1.811 (46.00) .183 (4.65)	79109-1214 79109-8614 79109-1215 79109-8615 79109-1216 79109-8616 79109-1217 79109-8616 79109-1218 79109-8618 79109-1219 79109-8619 79109-1220 79109-8620 79109-1221 79109-8621 79109-1222 79109-8621 79109-1223 79109-8622 79109-1223 79109-8623 79109-1224 79109-8624	79109-1264 79109-8664 79109-1265 79109-8665 79109-1266 79109-8666 79109-1267 79109-8667 79109-1268 79109-8668 79109-1269 79109-8670 79109-1270 79109-8670 79109-1271 79109-8671 79109-1272 79109-8672 79109-1273 79109-8673 79109-1274 79109-8673	X 79109-1314 X 79109-1315 X 79109-1316 X 79109-1317 X 79109-1318 X 79109-1319 X 79109-1320 X 79109-1321 X 79109-1322 X 79109-1322 X 79109-1323 X 79109-1324	С		
В	*X* INDICATES TOOLING NOT AVAILABLE SPECIAL PACKAGING (TAPE PACKED WITHOUT CAP)							
Α	CKT. SIZE INCH MM INCH MM INCH	MM (4.65) 79109-9103 5	SYMBOLS SYMBOLS W=0 4 PLACES ± 3 PLACES ± 2 PLACES ± 2 PLACES ± 1 PLACE ± 0.2 1 PLACE ± 0.3 ANGUL DRAFT WHERE MUST F	N/MM	NTS INCH OF TITLE SALES DR 2MM DUAL O7/01 VERTICAL RECEPTOR MOLEX INCORDINATION THAT IS PROCEED TO THE TOTAL OF THE TITLE OF TITLE OF THE TITLE OF T	ROW TACLE, SMT RPORATED SHEET NO. 6 60 9 OPRIETARY TO MOLEX		
	b_frame_A3_P_ME_T Rev. D 2004/04/02 9	8 7 7	.3 <u> 2</u> WITHIN DIM	ENSIONS A INCORPORATED 4	AND SHOULD NOT BE USED WITHOUT 3 2	1 WRITTEN PERMISSION		

\	10 9 8 7 6 5 4 3 2 1	/
	SPECIAL - PEG OPTION WITH CUSTOM TERMINAL FEET (TIN/LEAD)	
F	DIM. "A" DIM. "B" DIM. "C' DIM. "D' PLATING OPTION 2 PLATING OPTION 2 PLATE	F
	CKT. SIZE INCH MM INCH	
E	04 .079 (2.00) .165 (4.19) - .185 (4.70) X X 79109-8351 X X X X X X X X X	E
D	28 LOZ4 (26,00) L10 (28,19) .945 (24,00) .185 (4,70) X X 79109-8363 X </td <td>D</td>	D
С	SPECIAL - PEG OPTION WITH CUSTOM T.F & VOIDED CIRCUITS (TIN/LEAD) ASSEMBLY VOID LOCATION(S) SEE SHEET I FOR CONVENTION SIZE TUBE PACKED TAPE PACKED T	С
В	WITHOUT CAP (WITH CAP) WITH CAP WI	В
	OUALITY GENERAL TOLERANCES DIMENSION STYLE SCALE DESIGN UNITS OF THIRD ANGLE IN/MM NTS INCH OF THIRD ANGLE IN/MM NTS IN/MM NTS INCH OF THIRD ANGLE IN/MM NTS INCH OF THIRD ANGLE IN/MM NTS	-
A	VERTICAL RECEPTACLE, SMT ANGULAR ± 3 ° MAZ ANGULAR ± 3 ° MAZ BRAFT WHERE APPLICABLE MUST REMAIN MITHIN DIMENSIONS A PLACES ± ± ± ± + ±	
R	_frame_A3_P_ME_T 9 8 7 6 5 4 3 2 1	1



tb_frame_A3_P_ME_⁻ Rev. D 2004/04/02