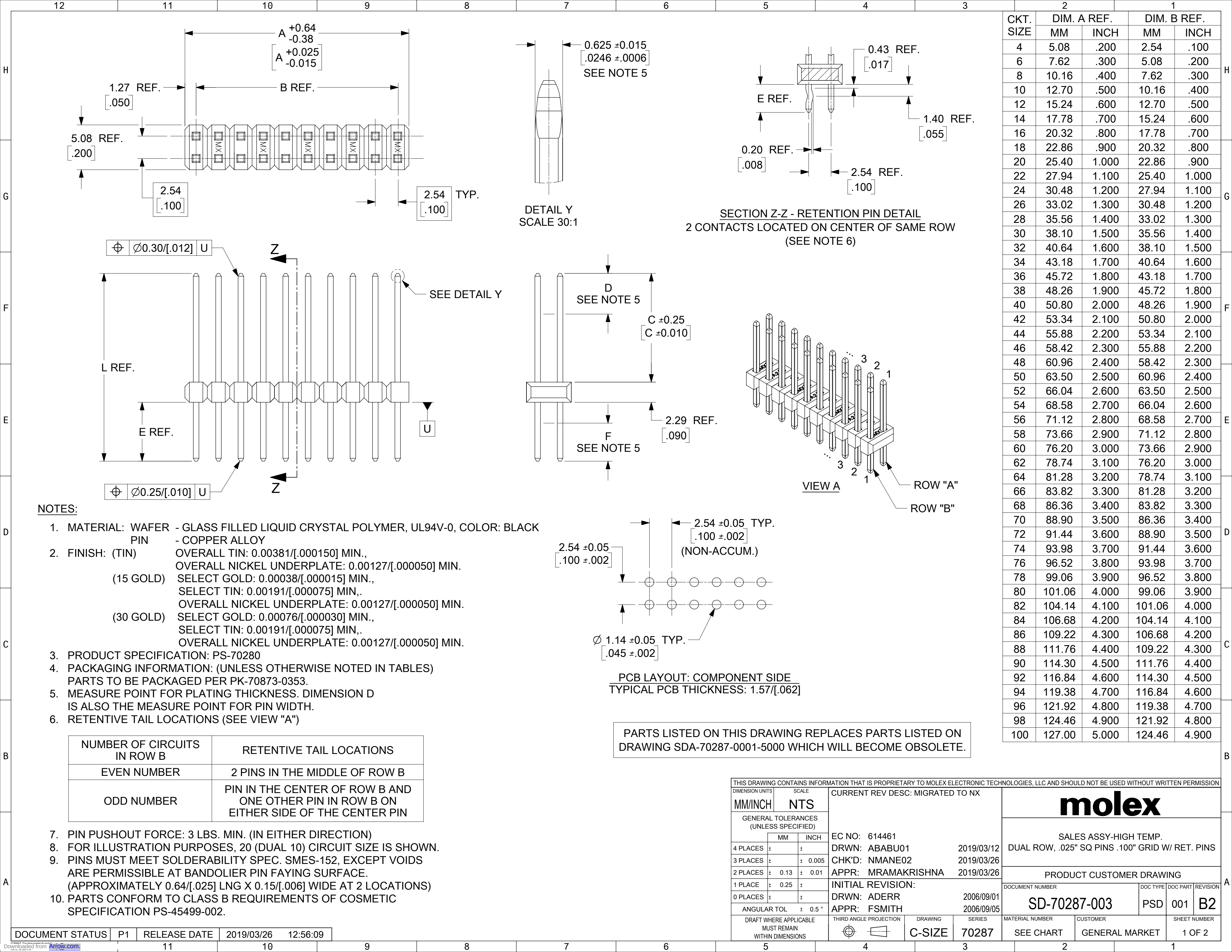




ENG. NO: A-70287-1049 / 1097			
DIM. C		8.13/[.320]	
DIM. E (REF.)		3.18/[.125]	
DIM. L (REF.)		13.59/[.535]	
MATING SIDE PLATING		TIN	
DIM. D (MEASURE PT.)		4.57/[.180]	
P.C. BOARD SIDE PLATING		TIN	
DIM. F (MEASURE PT.)		1.27/[.050]	
RETENTIVE PIN LOCATION		SEE NOTE 6, SHEET 1	
PACKAGING		BULK - PK-70873-0353	
CKTS	MATERIAL NUMBER	CKTS	MATERIAL NUMBER
04	70287-1049	54	70287-1074
06	70287-1050	56	70287-1075
08	70287-1051	58	70287-1076
10	70287-1052	60	70287-1077
12	70287-1053	62	70287-1078
14	70287-1054	64	70287-1079
16	70287-1055	66	70287-1080
18	70287-1056	68	70287-1081
20	70287-1057	70	70287-1082
22	70287-1058	72	70287-1083
24	70287-1059	74	70287-1084
26	70287-1060	76	70287-1085
28	70287-1061	78	70287-1086
30	70287-1062	80	70287-1087
32	70287-1063	82	70287-1088
34	70287-1064	84	70287-1089
36	70287-1065	86	70287-1090
38	70287-1066	88	70287-1091
40	70287-1067	90	70287-1092
42	70287-1068	92	70287-1093
44	70287-1069	94	70287-1094
46	70287-1070	96	70287-1095
48	70287-1071	98	70287-1096
50	70287-1072	100	70287-1097
52	70287-1073		

ENG. NO: A-70287-1147 / 1195			
DIM. C		8.13/[.320]	
DIM. E (REF.)		3.18/[.125]	
DIM. L (REF.)		13.59/[.535]	
MATING SIDE PLATING		15 GOLD	
DIM. D (MEASURE PT.)		4.57/[.180]	
P.C. BOARD SIDE PLATING		TIN	
DIM. F (MEASURE PT.)		1.27/[.050]	
RETENTIVE PIN LOCATION		SEE NOTE 6, SHEET 1	
PACKAGING		BULK - PK-70873-0353	
CKTS	MATERIAL NUMBER	CKTS	MATERIAL NUMBER
04	70287-1147	54	70287-1172
06	70287-1148	56	70287-1173
08	70287-1149	58	70287-1174
10	70287-1150	60	70287-1175
12	70287-1151	62	70287-1176
14	70287-1152	64	70287-1177
16	70287-1153	66	70287-1178
18	70287-1154	68	70287-1179
20	70287-1155	70	70287-1180
22	70287-1156	72	70287-1181
24	70287-1157	74	70287-1182
26	70287-1158	76	70287-1183
28	70287-1159	78	70287-1184
30	70287-1160	80	70287-1185
32	70287-1161	82	70287-1186
34	70287-1162	84	70287-1187
36	70287-1163	86	70287-1188
38	70287-1164	88	70287-1189
40	70287-1165	90	70287-1190
42	70287-1166	92	70287-1191
44	70287-1167	94	70287-1192
46	70287-1168	96	70287-1193
48	70287-1169	98	70287-1194
50	70287-1170	100	70287-1195
52	70287-1171		

ENG. NO: A-70287-1245 / 1293			
DIM. C		8.13/[.320]	
DIM. E (REF.)		3.18/[.125]	
DIM. L (REF.)		13.59/[.535]	
MATING SIDE PLATING		30 GOLD	
DIM. D (MEASURE PT.)		4.57/[.180]	
P.C. BOARD SIDE PLATING		TIN	
DIM. F (MEASURE PT.)		1.27/[.050]	
RETENTIVE PIN LOCATION		SEE NOTE 6, SHEET 1	
PACKAGING		BULK - PK-70873-0353	
CKTS	MATERIAL NUMBER	CKTS	MATERIAL NUMBER
04	70287-1245	54	70287-1270
06	70287-1246	56	70287-1271
08	70287-1247	58	70287-1272
10	70287-1248	60	70287-1273
12	70287-1249	62	70287-1274
14	70287-1250	64	70287-1275
16	70287-1251	66	70287-1276
18	70287-1252	68	70287-1277
20	70287-1253	70	70287-1278
22	70287-1254	72	70287-1279
24	70287-1255	74	70287-1280
26	70287-1256	76	70287-1281
28	70287-1257	78	70287-1282
30	70287-1258	80	70287-1283
32	70287-1259	82	70287-1284
34	70287-1260	84	70287-1285
36	70287-1261	86	70287-1286
38	70287-1262	88	70287-1287
40	70287-1263	90	70287-1288
42	70287-1264	92	70287-1289
44	70287-1265	94	70287-1290
46	70287-1266	96	70287-1291
48	70287-1267	98	70287-1292
50	70287-1268	100	70287-1293
52	70287-1269		

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
DIMENSION UNITS		SCALE		CURRENT REV DESC: MIGRATED TO NX			molex							
MM/INCH		NTS												
GENERAL TOLERANCES (UNLESS SPECIFIED)				SALES ASSY-HIGH TEMP. DUAL ROW, .025" SQ PINS .100" GRID W/ RET. PINS										
	MM	INCH												
4 PLACES	±	±		EC NO: 614461		2019/03/12								
3 PLACES	±	± 0.005		DRWN: ABABU01										
2 PLACES	± 0.13	± 0.01		CHK'D: NMANE02		2019/03/26								
1 PLACE	± 0.25	±		APPR: MRAMAKRISHNA										
0 PLACES	±	±		INITIAL REVISION:		2006/09/01								
ANGULAR TOL		± 0.5 °		DRWN: ADERR										
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING C-SIZE		SERIES 70287		DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
										SD-70287-003		PSD	001	B2
										SHEET NUMBER				
										2 OF 2				

DOCUMENT STATUS	P1	RELEASE DATE	2019/03/26	12:56:09
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