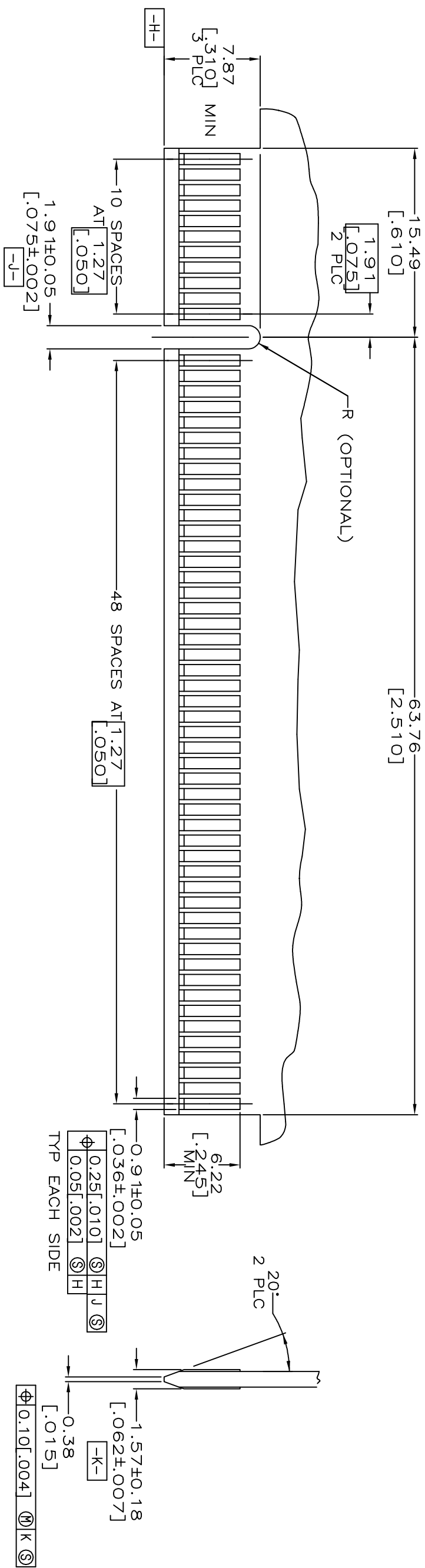
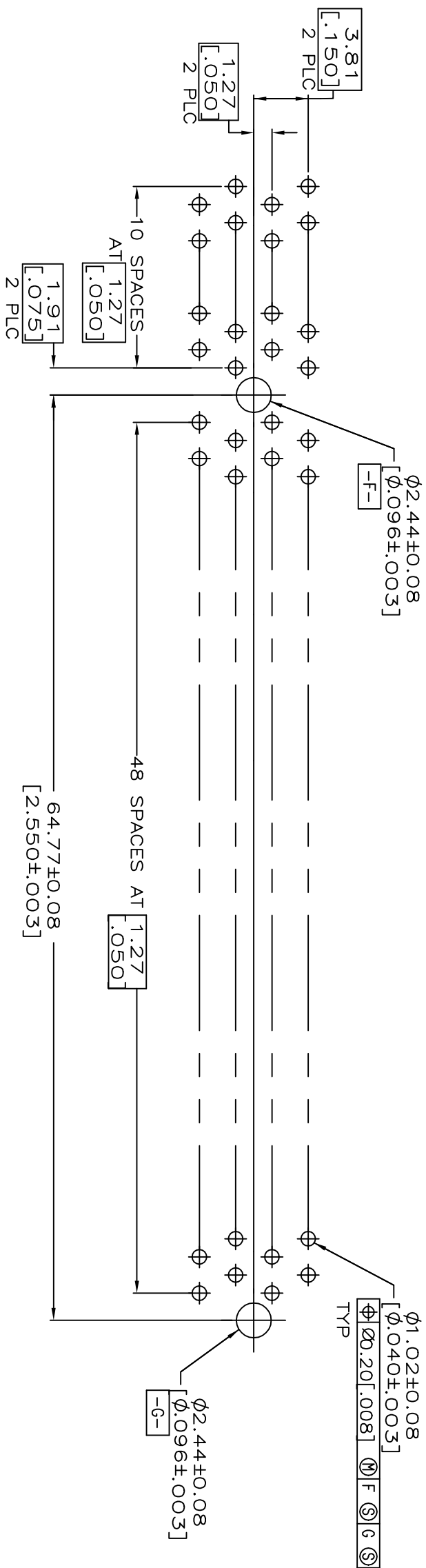


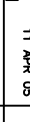
REVISIONS			
P	DESCRIPTION	DATE	BY
1	SEE SHEET 1	-	-



RECOMMENDED MATING BOARD EDGE CONFIGURATION



RECOMMENDED CONNECTOR MOUNTING HOLE PATTERN
(CONNECTOR SIDE SHOWN)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DATE 11 April 05		REV 11 April 05	
DRAWINGS: mm		DATE 11 April 05		REV 11 April 05	
		DATE 11 April 05		REV 11 April 05	
DIMENSIONS:		DATE 11 April 05		REV 11 April 05	
0.075mm (3 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.100mm (4 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.125mm (5 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.150mm (6 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.175mm (7 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.200mm (8 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.225mm (9 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.250mm (10 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.275mm (11 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.300mm (12 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.325mm (13 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.350mm (14 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.375mm (15 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.400mm (16 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.425mm (17 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.450mm (18 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.475mm (19 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.500mm (20 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.525mm (21 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.550mm (22 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.575mm (23 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.600mm (24 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.625mm (25 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.650mm (26 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.675mm (27 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.700mm (28 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.725mm (29 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.750mm (30 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.775mm (31 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.800mm (32 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.825mm (33 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.850mm (34 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.875mm (35 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.900mm (36 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.925mm (37 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.950mm (38 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
0.975mm (39 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.000mm (40 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.025mm (41 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.050mm (42 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.075mm (43 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.100mm (44 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.125mm (45 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.150mm (46 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.175mm (47 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.200mm (48 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.225mm (49 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.250mm (50 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.275mm (51 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.300mm (52 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.325mm (53 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.350mm (54 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.375mm (55 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.400mm (56 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.425mm (57 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.450mm (58 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.475mm (59 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.500mm (60 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.525mm (61 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.550mm (62 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.575mm (63 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.600mm (64 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.625mm (65 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.650mm (66 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.675mm (67 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.700mm (68 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.725mm (69 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
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1.775mm (71 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.800mm (72 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.825mm (73 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.850mm (74 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.875mm (75 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
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1.925mm (77 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.950mm (78 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
1.975mm (79 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
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2.025mm (81 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.050mm (82 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.075mm (83 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.100mm (84 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.125mm (85 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.150mm (86 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.175mm (87 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.200mm (88 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.225mm (89 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.250mm (90 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.275mm (91 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.300mm (92 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.325mm (93 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.350mm (94 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.375mm (95 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.400mm (96 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.425mm (97 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.450mm (98 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.475mm (99 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.500mm (100 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.525mm (101 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.550mm (102 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.575mm (103 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.600mm (104 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.625mm (105 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.650mm (106 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.675mm (107 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.700mm (108 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.725mm (109 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.750mm (110 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.775mm (111 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.800mm (112 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.825mm (113 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.850mm (114 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.875mm (115 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.900mm (116 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.925mm (117 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.950mm (118 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
2.975mm (119 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.000mm (120 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.025mm (121 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.050mm (122 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.075mm (123 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.100mm (124 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.125mm (125 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.150mm (126 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.175mm (127 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.200mm (128 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.225mm (129 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.250mm (130 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.275mm (131 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.300mm (132 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.325mm (133 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.350mm (134 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.375mm (135 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.400mm (136 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.425mm (137 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.450mm (138 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.475mm (139 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.500mm (140 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.525mm (141 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.550mm (142 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.575mm (143 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.600mm (144 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.625mm (145 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.650mm (146 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.675mm (147 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
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3.725mm (149 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.750mm (150 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.775mm (151 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
3.800mm (152 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
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3.975mm (159 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.000mm (160 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.025mm (161 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.050mm (162 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.075mm (163 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.100mm (164 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.125mm (165 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.150mm (166 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.175mm (167 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.200mm (168 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.225mm (169 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.250mm (170 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
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4.375mm (175 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.400mm (176 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.425mm (177 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.450mm (178 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.475mm (179 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.500mm (180 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.525mm (181 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.550mm (182 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.575mm (183 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.600mm (184 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.625mm (185 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.650mm (186 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
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4.700mm (188 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.725mm (189 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.750mm (190 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.775mm (191 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.800mm (192 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
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4.850mm (194 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.875mm (195 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.900mm (196 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.925mm (197 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.950mm (198 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
4.975mm (199 mil) FRAMMUM		DATE 11 April 05		REV 11 April 05	
5.000mm (200 mil) FRAMMUM					