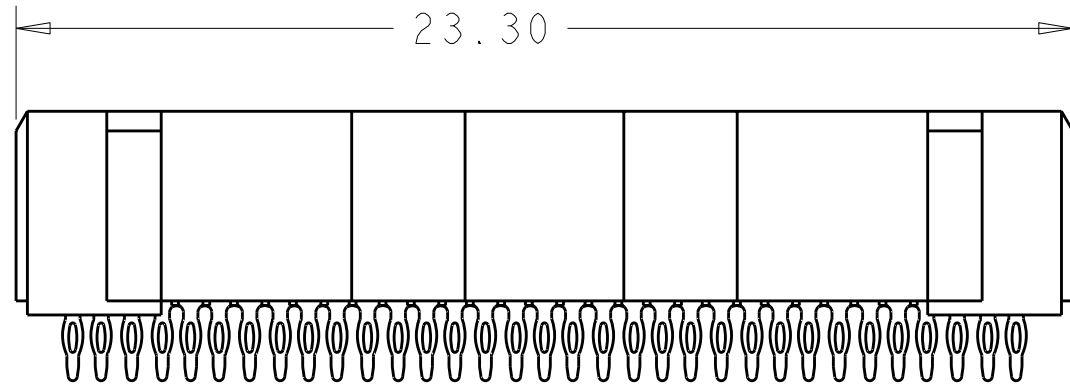
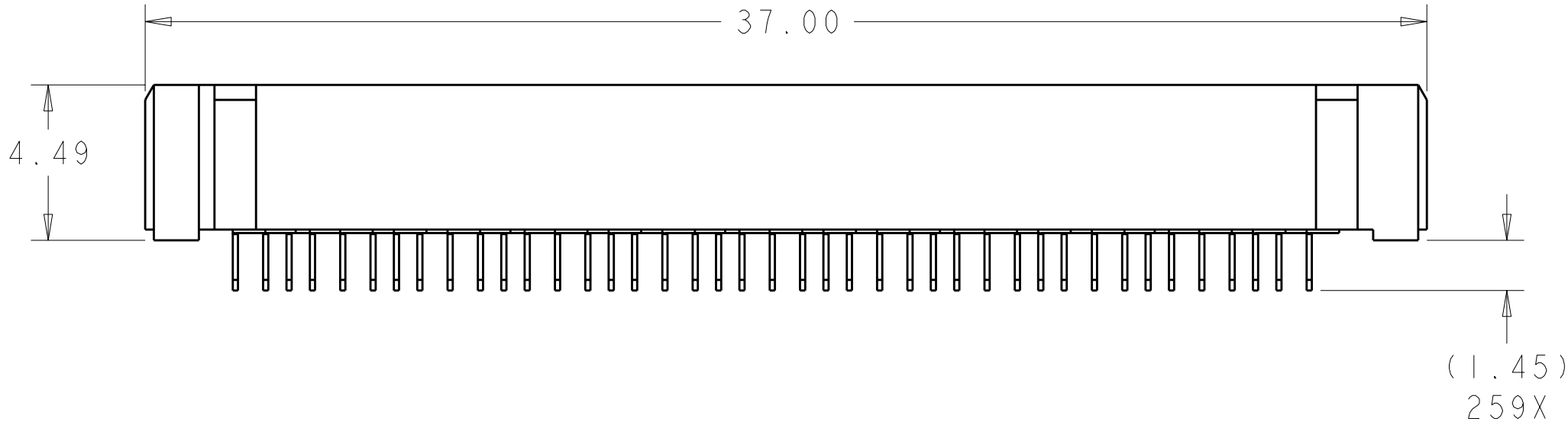
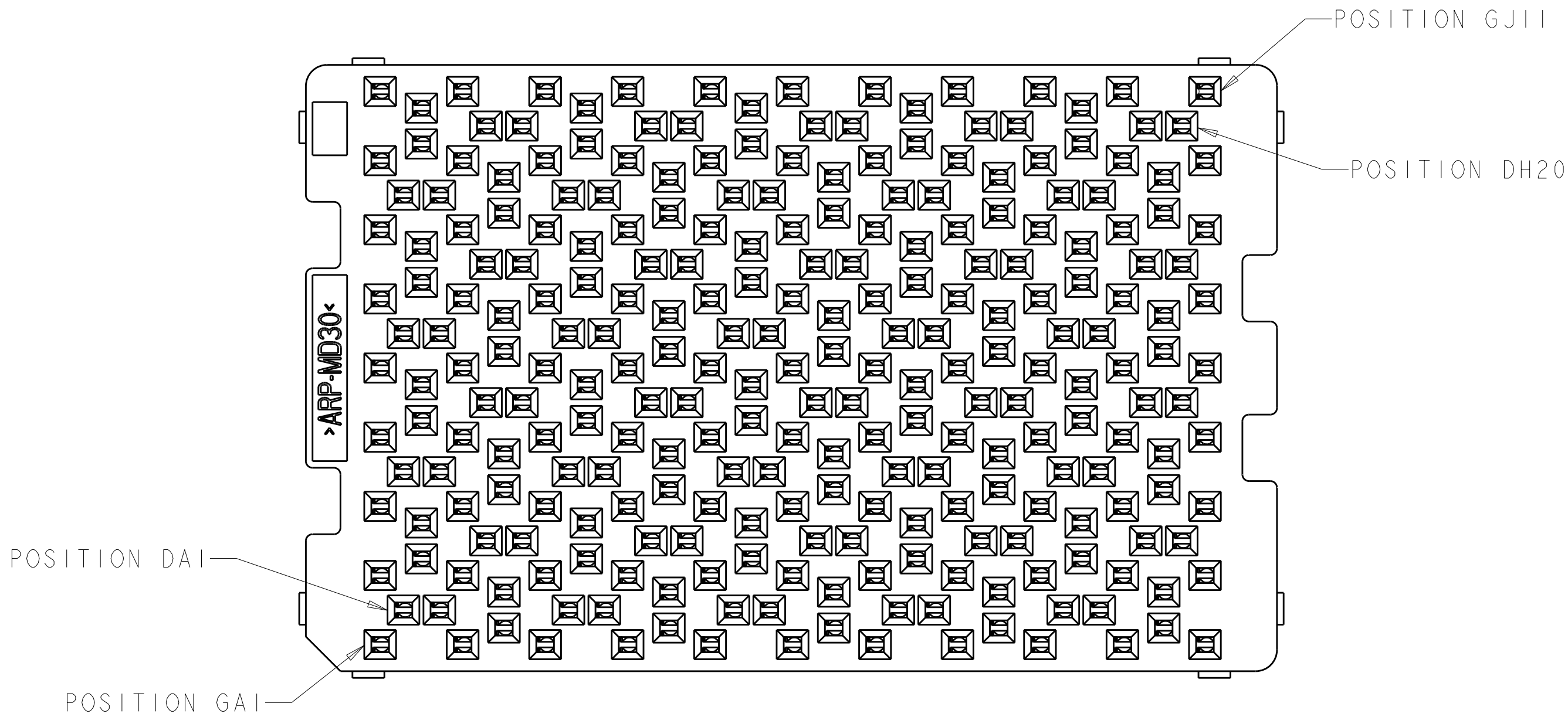
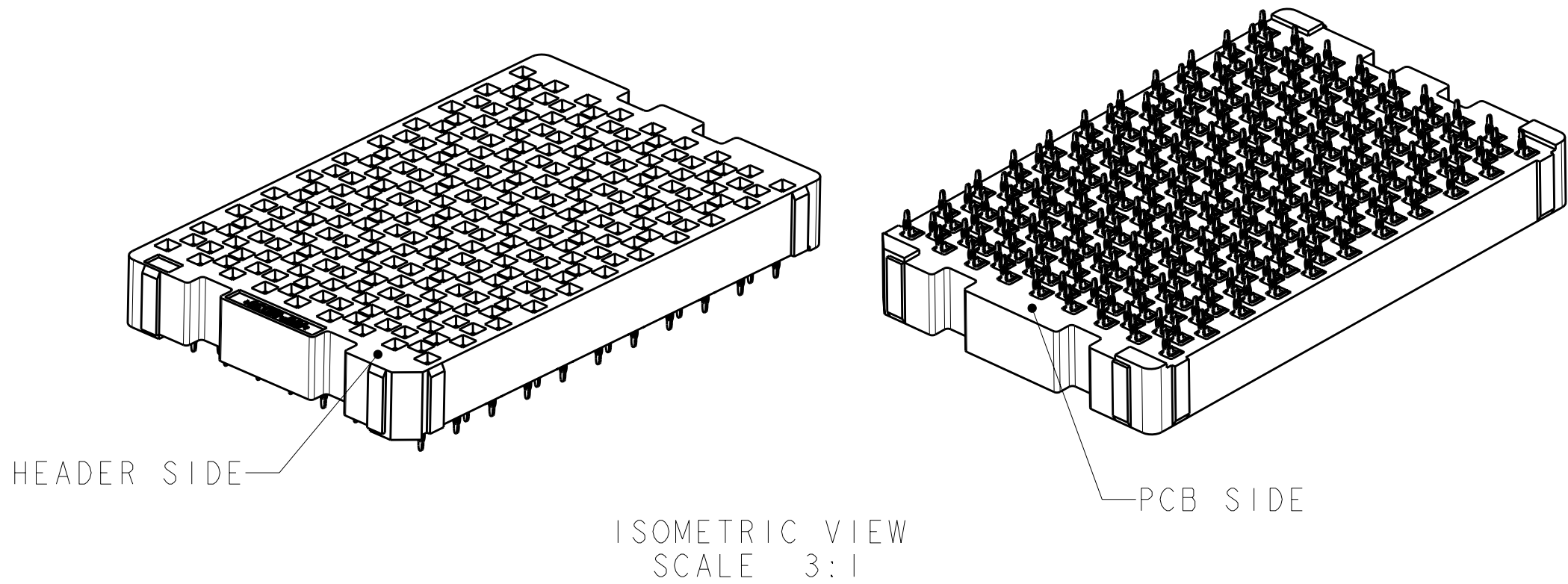


LOC		DIST		REVISIONS						
GP		00		DESCRIPTION				DATE	DWN	APVD
				P	LTR					
					5	REVISED	21 JAN 2009	DRR	DT	
					6	REVISED	16 FEB 2009	DRR	DT	

- 1 MATERIAL:
HOUSING: THERMOPLASTIC
CONTACT: COPPER ALLOY
2. CONFORMS TO THE REQUIREMENTS OF TE PRODUCT SPECIFICATION, 108-2375; BASED ON TELCORDIA GR-1217-CORE FOR SYSTEM QUALITY LEVEL III, APPLICATIONS IN CONTROLLED ENVIRONMENTS (CENTRAL OFFICE).
SEE TE PRODUCT SPECIFICATION 108-2375 FOR TEST SEQUENCES.
- 3 ROWS GA THRU GJ (SHOWN DARKENED) ARE TYPICALLY USED AS GROUNDS.
- 4 SPECIFIED POSITIONAL TOLERANCE DEFINES HOLE TO HOLE LOCATION WITHIN HOLE PATTERN. POSITIONAL TOLERANCE OF HOLE PATTERN TO FUDICIAL MARKS OR PCB DATUMS SHALL BE DEFINED BY CUSTOMER.



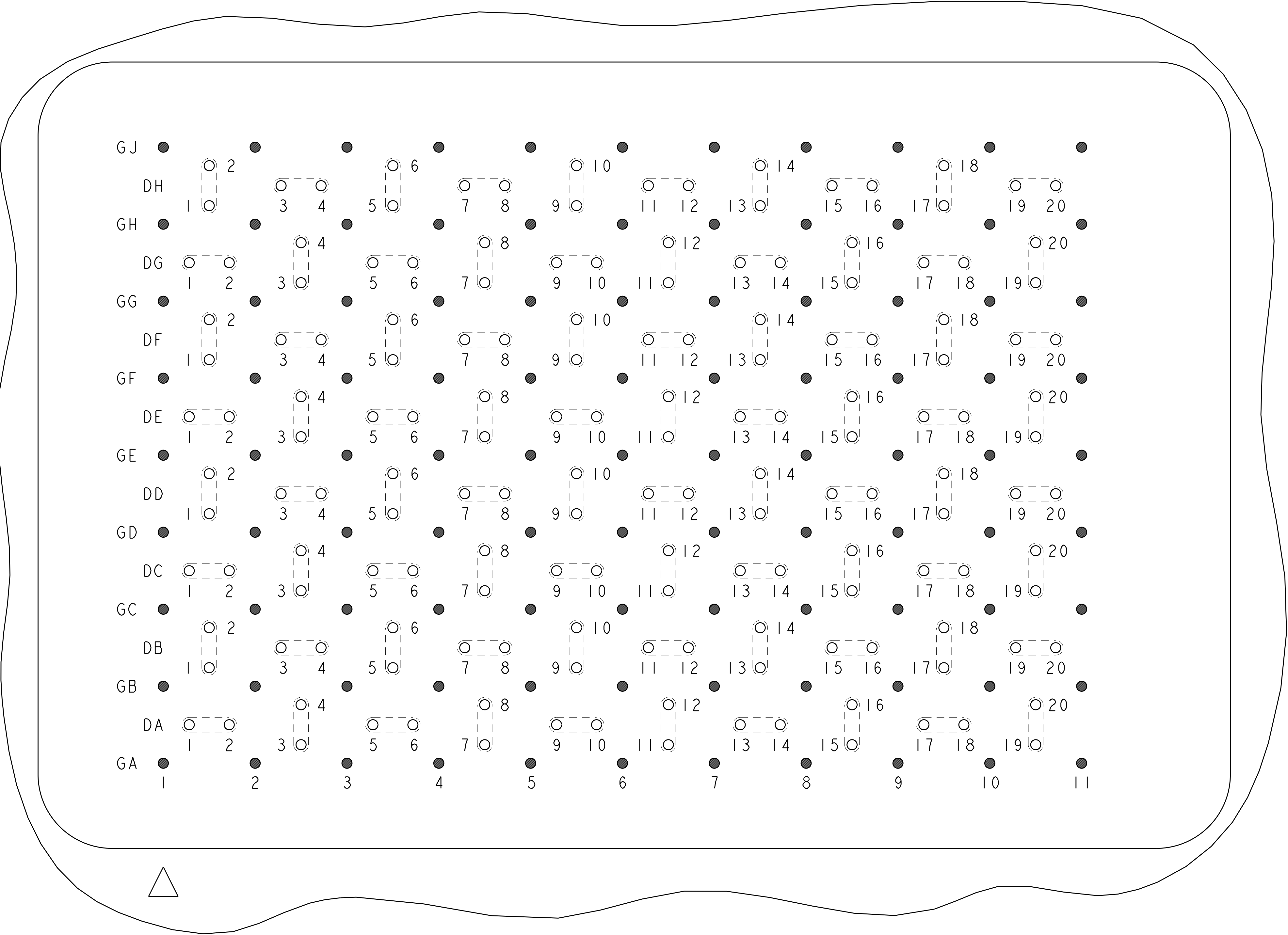
SIZE 2 HOUSING *
80 DIFFERENTIAL PAIRS
259 TOTAL SIGNAL CONTACTS

* SIZE 1 AND SIZE 3 ARE ALSO AVAILABLE

THIS PRODUCT HAS NOT
COMPLETED VALIDATION AND
QUALIFICATION TESTING

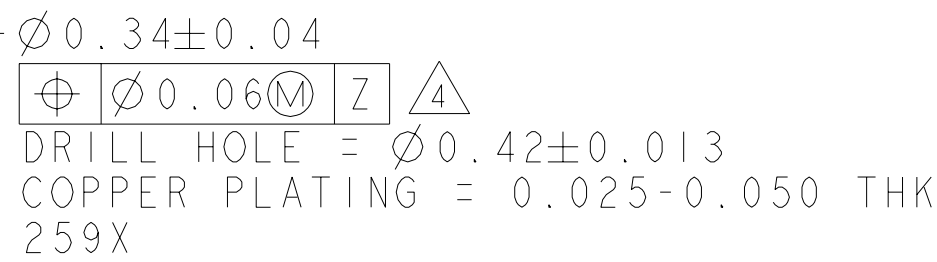
YES		MATTE Sn	5-2057361-1
YES		Sn/Pb	0-2057361-1
TOOLED		CONTACT TAIL PLATING	PART NUMBER
DWN D. RINGLER 03SEP2008		Tyco Electronics Harrisburg, PA 17105-3608	
CHK D. TROUT 03SEP2008		NAME	
APVD J. FEDDER 03SEP2008		RECEPTACLE ASSEMBLY 80/259 SIGNAL STRADA MESA MEZZANINE CONNECTOR	
DIMENSIONS: mm		PRODUCT SPEC	
		108-2375	
		APPLICATION SPEC	
		114-13249	
MATERIAL		WEIGHT	
		-	
		CUSTOMER DRAWING	
		SCALE	6:1
		SHEET	1
		OF	3
		REV	6

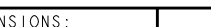
LOC		DIST		REVISIONS					
GP		00		REV	LYR	DESCRIPTION	DATE	DWN	APVD
					-	SEE SHEET 1	-	-	-



PCB LAYOUT AND PIN IDENTIFICATION 
SHOWN FROM CONNECTOR SIDE
SCALE 12:1

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS TO BE KEPT IN CONFIDENTIALITY AND NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM. FOR THE LATEST REVISION, CONTACT THE TYCO ELECTRONICS CORPORATION.				DWN D. RINGLER 03SEP2008		Tyco Electronics Harrisburg, PA 17105-3608	
				CHK D. TROUT 03SEP2008			
DIMENSIONS:				TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm				J. FEDDER 03SEP2008		RECEPTACLE ASSEMBLY	
				0 PLC ±.1 1 PLC ±.1 2 PLC ±0.13 3 PLC ±0.013 4 PLC ±.1 ANGLES ±.1		80/259 SIGNAL	
				108-2375		STRADA MESA MEZZANINE CONNECTOR	
APPLICATION SPEC				114-13249		SIZE	
MATERIAL				FINISH		CAGE CODE	
				WEIGHT		DRAWING NO	
				CUSTOMER DRAWING		RESTRICTED TO	
				SCALE		A100779C=2057361	
				SHEET		REV	
				6:1		2 OF 3	
						6	



THIS DRAWING IS A CONTROLLED DOCUMENT FOR THE CUSTOMER'S INFORMATION IT IS THE CUSTOMER'S RESPONSIBILITY TO OBTAIN THE LATEST EDITIONS SHOULD BE CONTACTED FOR THE LATEST EDITIONS		DWA 03SEP2008 D_RINGLER CHK 03SEP2008 D_TROUT APPR 03SEP2008 J_FEDDER		 Tyco Electronics Harrisburg, PA 17105-3608	
DIMENSIONS: mm 		TOLERANCES, UNLESS OTHERWISE SPECIFIED: 0 P/LC ±.01 1 P/LC ±.02 2 P/LC ±.03 3 P/LC ±.013 4 P/LC ±.013 5 P/LC ±.013 6 P/LC ±.013 7 P/LC ±.013 8 P/LC ±.013 9 P/LC ±.013 10 P/LC ±.013 11 P/LC ±.013 12 P/LC ±.013 13 P/LC ±.013 14 P/LC ±.013 15 P/LC ±.013 16 P/LC ±.013 17 P/LC ±.013 18 P/LC ±.013 19 P/LC ±.013 20 P/LC ±.013 21 P/LC ±.013 22 P/LC ±.013 23 P/LC ±.013 24 P/LC ±.013 25 P/LC ±.013 26 P/LC ±.013 27 P/LC ±.013 28 P/LC ±.013 29 P/LC ±.013 30 P/LC ±.013 31 P/LC ±.013 32 P/LC ±.013 33 P/LC ±.013 34 P/LC ±.013 35 P/LC ±.013 36 P/LC ±.013 37 P/LC ±.013 38 P/LC ±.013 39 P/LC ±.013 40 P/LC ±.013 41 P/LC ±.013 42 P/LC ±.013 43 P/LC ±.013 44 P/LC ±.013 45 P/LC ±.013 46 P/LC ±.013 47 P/LC ±.013 48 P/LC ±.013 49 P/LC ±.013 50 P/LC ±.013 51 P/LC ±.013 52 P/LC ±.013 53 P/LC ±.013 54 P/LC ±.013 55 P/LC ±.013 56 P/LC ±.013 57 P/LC ±.013 58 P/LC ±.013 59 P/LC ±.013 60 P/LC ±.013 61 P/LC ±.013 62 P/LC ±.013 63 P/LC ±.013 64 P/LC ±.013 65 P/LC ±.013 66 P/LC ±.013 67 P/LC ±.013 68 P/LC ±.013 69 P/LC ±.013 70 P/LC ±.013 71 P/LC ±.013 72 P/LC ±.013 73 P/LC ±.013 74 P/LC ±.013 75 P/LC ±.013 76 P/LC ±.013 77 P/LC ±.013 78 P/LC ±.013 79 P/LC ±.013 80 P/LC ±.013 81 P/LC ±.013 82 P/LC ±.013 83 P/LC ±.013 84 P/LC ±.013 85 P/LC ±.013 86 P/LC ±.013 87 P/LC ±.013 88 P/LC ±.013 89 P/LC ±.013 90 P/LC ±.013 91 P/LC ±.013 92 P/LC ±.013 93 P/LC ±.013 94 P/LC ±.013 95 P/LC ±.013 96 P/LC ±.013 97 P/LC ±.013 98 P/LC ±.013 99 P/LC ±.013 100 P/LC ±.013 101 P/LC ±.013 102 P/LC ±.013 103 P/LC ±.013 104 P/LC ±.013 105 P/LC ±.013 106 P/LC ±.013 107 P/LC ±.013 108 P/LC ±.013 109 P/LC ±.013 110 P/LC ±.013 111 P/LC ±.013 112 P/LC ±.013 113 P/LC ±.013 114 P/LC ±.013 115 P/LC ±.013 116 P/LC ±.013 117 P/LC ±.013 118 P/LC ±.013 119 P/LC ±.013 120 P/LC ±.013 121 P/LC ±.013 122 P/LC ±.013 123 P/LC ±.013 124 P/LC ±.013 125 P/LC ±.013 126 P/LC ±.013 127 P/LC ±.013 128 P/LC ±.013 129 P/LC ±.013 130 P/LC ±.013 131 P/LC ±.013 132 P/LC ±.013 133 P/LC ±.013 134 P/LC ±.013 135 P/LC ±.013 136 P/LC ±.013 137 P/LC ±.013 138 P/LC ±.013 139 P/LC ±.013 140 P/LC ±.013 141 P/LC ±.013 142 P/LC ±.013 143 P/LC ±.013 144 P/LC ±.013 145 P/LC ±.013 146 P/LC ±.013 147 P/LC ±.013 148 P/LC ±.013 149 P/LC ±.013 150 P/LC ±.013 151 P/LC ±.013 152 P/LC ±.013 153 P/LC ±.013 154 P/LC ±.013 155 P/LC ±.013 156 P/LC ±.013 157 P/LC ±.013 158 P/LC ±.013 159 P/LC ±.013 160 P/LC ±.013 161 P/LC ±.013 162 P/LC ±.013 163 P/LC ±.013 164 P/LC ±.013 165 P/LC ±.013 166 P/LC ±.013 167 P/LC ±.013 168 P/LC ±.013 169 P/LC ±.013 170 P/LC ±.013 171 P/LC ±.013 172 P/LC ±.013 173 P/LC ±.013 174 P/LC ±.013 175 P/LC ±.013 176 P/LC ±.013 177 P/LC ±.013 178 P/LC ±.013 179 P/LC ±.013 180 P/LC ±.013 181 P/LC ±.013 182 P/LC ±.013 183 P/LC ±.013 184 P/LC ±.013 185 P/LC ±.013 186 P/LC ±.013 187 P/LC ±.013 188 P/LC ±.013 189 P/LC ±.013 190 P/LC ±.013 191 P/LC ±.013 192 P/LC ±.013 193 P/LC ±.013 194 P/LC ±.013 195 P/LC ±.013 196 P/LC ±.013 197 P/LC ±.013 198 P/LC ±.013 199 P/LC ±.013 200 P/LC ±.013 201 P/LC ±.013 202 P/LC ±.013 203 P/LC ±.013 204 P/LC ±.013 205 P/LC ±.013 206 P/LC ±.013 207 P/LC ±.013 208 P/LC ±.013 209 P/LC ±.013 210 P/LC ±.013 211 P/LC ±.013 212 P/LC ±.013 213 P/LC ±.013 214 P/LC ±.013 215 P/LC ±.013 216 P/LC ±.013 217 P/LC ±.013 218 P/LC ±.013 219 P/LC ±.013 220 P/LC ±.013 221 P/LC ±.013 222 P/LC ±.013 223 P/LC ±.013 224 P/LC ±.013 225 P/LC ±.013 226 P/LC ±.013 227 P/LC ±.013 228 P/LC ±.013 229 P/LC ±.013 230 P/LC ±.013 231 P/LC ±.013 232 P/LC ±.013 233 P/LC ±.013 234 P/LC ±.013 235 P/LC ±.013 236 P/LC ±.013 237 P/LC ±.013 238 P/LC ±.013 239 P/LC ±.013 240 P/LC ±.013 241 P/LC ±.013 242 P/LC ±.013 243 P/LC ±.013 244 P/L			