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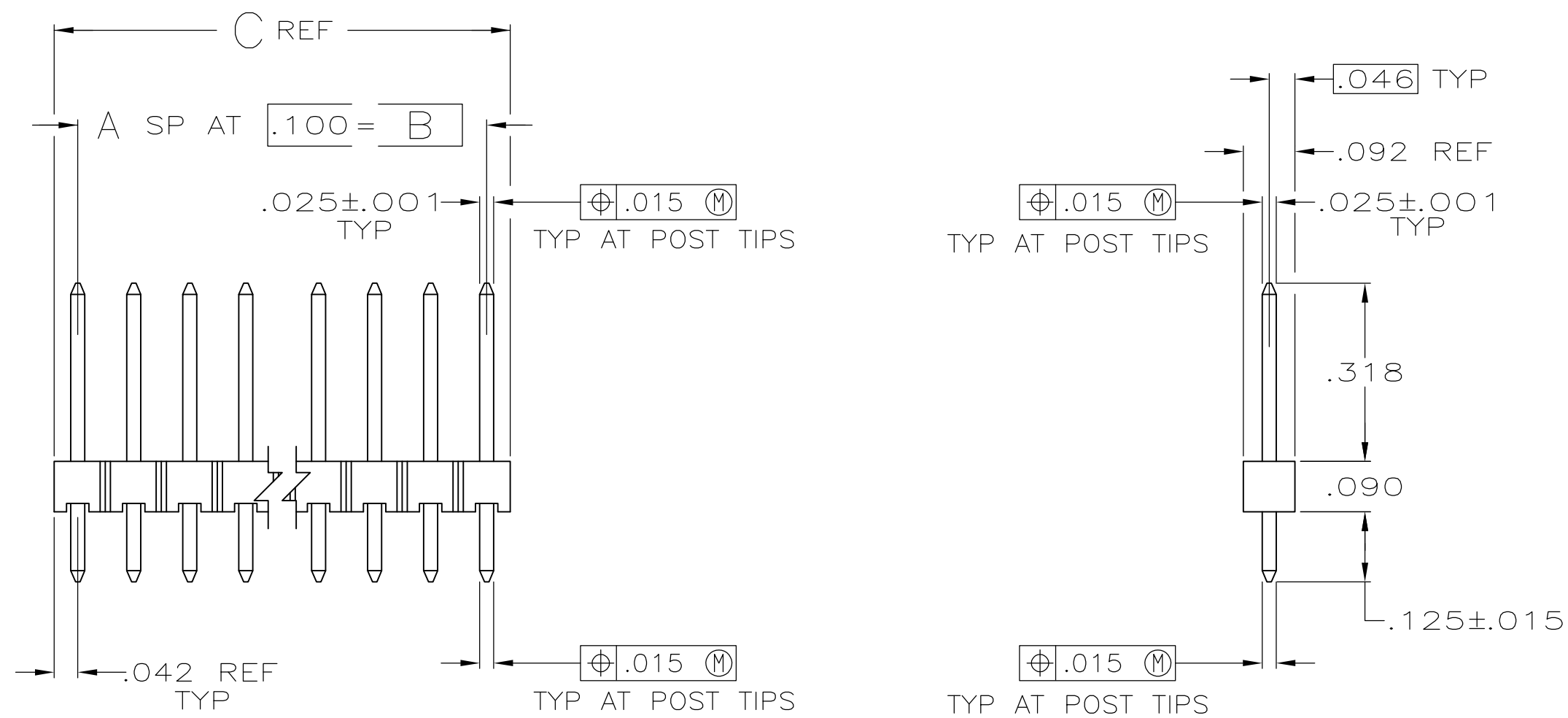
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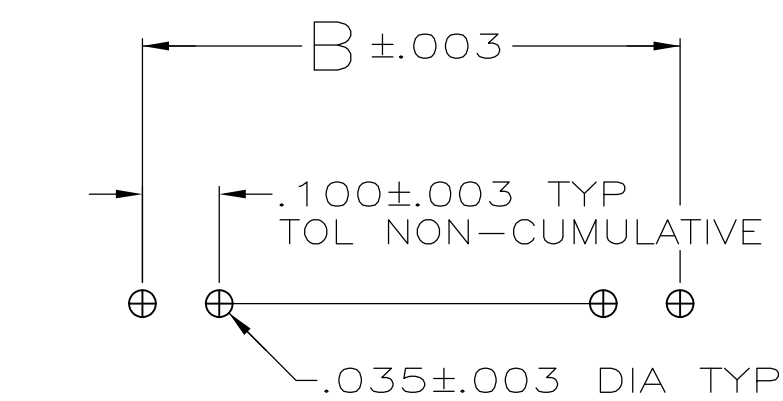
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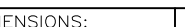


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|---|---|
| 1 | TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN THE HEADERS ARE HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD |
| 2 | ASSEMBLY MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS |
| 3 | PACKAGE IN SINGLE TUBES |
| 4 | .000100-.000200 MATTE TIN-LEAD OVER .000050 NICKEL. |
| 5 | .000100-.000200 BRIGHT TIN OVER .000050 NICKEL. |
| 6 | PRELIMINARY PART - NOT RELEASED FOR PRODUCTION. |
| 7 | HOUSING MATERIAL: FLAME RETARDANT THERMOPLASTIC; COLOR-BLACK. |
| 8 | OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI |



RECOMMENDED HOLE LAYOUT

		OBSOLETE	5			.484	.400	4	5	5-103321-3
			5		6	1.384	1.300	13	14	5-103321-2
			5		6	1.184	1.100	11	12	5-103321-1
			5		6	1.084	1.000	10	11	5-103321-0
			5		6	.884	.800	8	9	4-103321-9
			5			3.984	3.900	39	40	4-103321-8
			5			1.584	1.500	15	16	4-103321-7
			5			.784	.700	7	8	4-103321-6
			5			.284	.200	2	3	4-103321-5
			5			.184	.100	1	2	4-103321-4
			5		6	.084	—	—	1	4-103321-3
SUPERSEDED BY 1-103321-4					3	1.384	1.300	13	14	4-103321-2
SUPERSEDED BY 103321-3					3	.284	.200	2	3	4-103321-1
			4			3.984	3.900	39	40	4-103321-0
A		OBSOLETE	4			3.884	3.800	38	39	3-103321-9
A		OBSOLETE	4			3.784	3.700	37	38	3-103321-8
A		OBSOLETE	4			3.684	3.600	36	37	3-103321-7
			4			3.584	3.500	35	36	3-103321-6
A		OBSOLETE	4			3.484	3.400	34	35	3-103321-5
A		OBSOLETE	4			3.384	3.300	33	34	3-103321-4
A		OBSOLETE	4			3.284	3.200	32	33	3-103321-3
A		OBSOLETE	4			3.184	3.100	31	32	3-103321-2
A		OBSOLETE	4			3.084	3.000	30	31	3-103321-1
A		OBSOLETE	4			2.984	2.900	29	30	3-103321-0
A		OBSOLETE	4			2.884	2.800	28	29	2-103321-9
A		OBSOLETE	4			2.784	2.700	27	28	2-103321-8
A		OBSOLETE	4			2.684	2.600	26	27	2-103321-7
A		OBSOLETE	4			2.584	2.500	25	26	2-103321-6
			4			2.484	2.400	24	25	2-103321-5
A		OBSOLETE	4			2.384	2.300	23	24	2-103321-4
A		OBSOLETE	4			2.284	2.200	22	23	2-103321-3
A		OBSOLETE	4			2.184	2.100	21	22	2-103321-2
A		OBSOLETE	4			2.084	2.000	20	21	2-103321-1
A	SUPERSEDED BY 7-146274-0		4			1.984	1.900	19	20	2-103321-0
A		OBSOLETE	4			1.884	1.800	18	19	1-103321-9
A		OBSOLETE	4			1.784	1.700	17	18	1-103321-8
A		OBSOLETE	4			1.684	1.600	16	17	1-103321-7
			4			1.584	1.500	15	16	1-103321-6
A		OBSOLETE	4			1.484	1.400	14	15	1-103321-5
			4			1.384	1.300	13	14	1-103321-4
A		OBSOLETE	4			1.284	1.200	12	13	1-103321-3
A		OBSOLETE	4			1.184	1.100	11	12	1-103321-2
A		OBSOLETE	4			1.084	1.000	10	11	1-103321-1
			4			.984	.900	9	10	1-103321-0
			4			.884	.800	8	9	103321-9
			4			.784	.700	7	8	103321-8
			4			.684	.600	6	7	103321-7
			4			.584	.500	5	6	103321-6
			4			.484	.400	4	5	103321-5
			4			.384	.300	3	4	103321-4
			4			.284	.200	2	3	103321-3
			4			.184	.100	1	2	103321-2
			4			.084	—	—	1	103321-1
				PLATING	REMARKS	C	B	A	NO OF POSN	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 150C192 J. MARTINELLI CHK 23NOV92 JOHN KNITTLE APVD 23NOV92 B. FLINCHBAUGH		 TE Connectivity	
DIMENSIONS: INCHES 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 .005 1 .005 2 .005 3 .005 4 .005 5 .005 6 .005 7 .005 8 .005 9 .005 10 .005 11 .005 12 .005 13 .005 14 .005 15 .005 16 .005 17 .005 18 .005 19 .005 20 .005 21 .005 22 .005 23 .005 24 .005 25 .005 26 .005 27 .005 28 .005 29 .005 30 .005 31 .005 32 .005 33 .005 34 .005 35 .005 36 .005 37 .005 38 .005 39 .005 40 .005 41 .005 42 .005 43 .005 44 .005 45 .005 46 .005 47 .005 48 .005 49 .005 50 .005 51 .005 52 .005 53 .005 54 .005 55 .005 56 .005 57 .005 58 .005 59 .005 60 .005 61 .005 62 .005 63 .005 64 .005 65 .005 66 .005 67 .005 68 .005 69 .005 70 .005 71 .005 72 .005 73 .005 74 .005 75 .005 76 .005 77 .005 78 .005 79 .005 80 .005 81 .005 82 .005 83 .005 84 .005 85 .005 86 .005 87 .005 88 .005 89 .005 90 .005 91 .005 92 .005 93 .005 94 .005 95 .005 96 .005 97 .005 98 .005 99 .005 100 .005 101 .005 102 .005 103 .005 104 .005 105 .005 106 .005 107 .005 108 .005 109 .005 110 .005 111 .005 112 .005 113 .005 114 .005 115 .005 116 .005 117 .005 118 .005 119 .005 120 .005 121 .005 122 .005 123 .005 124 .005 125 .005 126 .005 127 .005 128 .005 129 .005 130 .005 131 .005 132 .005 133 .005 134 .005 135 .005 136 .005 137 .005 138 .005 139 .005 140 .005 141 .005 142 .005 143 .005 144 .005 145 .005 146 .005 147 .005 148 .005 149 .005 150 .005 151 .005 152 .005 153 .005 154 .005 155 .005 156 .005 157 .005 158 .005 159 .005 160 .005 161 .005 162 .005 163 .005 164 .005 165 .005 166 .005 167 .005 168 .005 169 .005 170 .005 171 .005 172 .005 173 .005 174 .005 175 .005 176 .005 177 .005 178 .005 179 .005 180 .005 181 .005 182 .005 183 .005 184 .005 185 .005 186 .005 187 .005 188 .005 189 .005 190 .005 191 .005 192 .005 193 .005 194 .005 195 .005 196 .005 197 .005 198 .005 199 .005 200 .005 201 .005 202 .005 203 .005 204 .005 205 .005 206 .005 207 .005 208 .005 209 .005 210 .005 211 .005 212 .005 213 .005 214 .005 215 .005 216 .005 217 .005 218 .005 219 .005 220 .005 221 .005 222 .005 223 .005 224 .005 225 .005 226 .005 227 .005 228 .005 229 .005 230 .005 231 .005 232 .005 233 .005 234 .005 235 .005 236 .005 237 .005 238 .005 239 .005 240 .005 241 .005 242 .005 243 .005 244 .005 245 .005 246 .005 247 .005 248 .005 249 .005 250 .005 251 .005 252 .005 253 .005 254 .005 255 .005 256 .005 257 .005 258 .005 259 .005 260 .005 261 .005 262 .005 263 .005 264 .005 265 .005 266 .005 267 .005 268 .005 269 .005 270 .005 271 .005 272 .005 273 .005 274 .005 275 .005 276 .005 277 .005 278 .005 279 .005 280 .005 281 .005 282 .005 283 .005 284 .005 285 .005 286 .005 287 .005 288 .005 289 .005 290 .005 291 .005 292 .005 293 .005 294 .005 295 .005 296 .005 297 .005 298 .005 299 .005 300 .005 301 .005 302 .005 303 .005 304 .005 305 .005 306 .005 307 .005 308 .005 309 .005 310 .005 311 .005 312 .005 313 .005 314 .005 315 .005 316 .005 317 .005 318 .005 319 .005 320 .005 321 .005 322 .005 323 .005 324 .005 325 .005 326 .005 327 .005 328 .005 329 .005 330 .005 33			