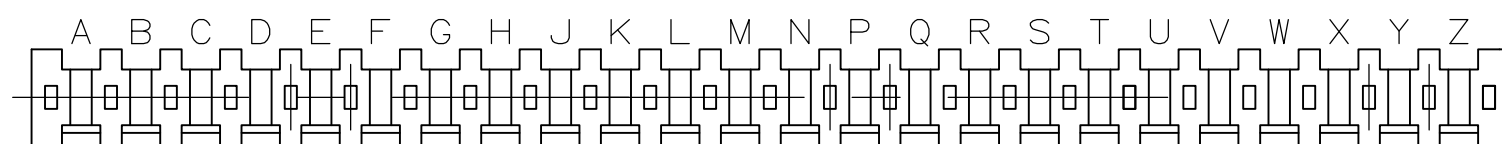
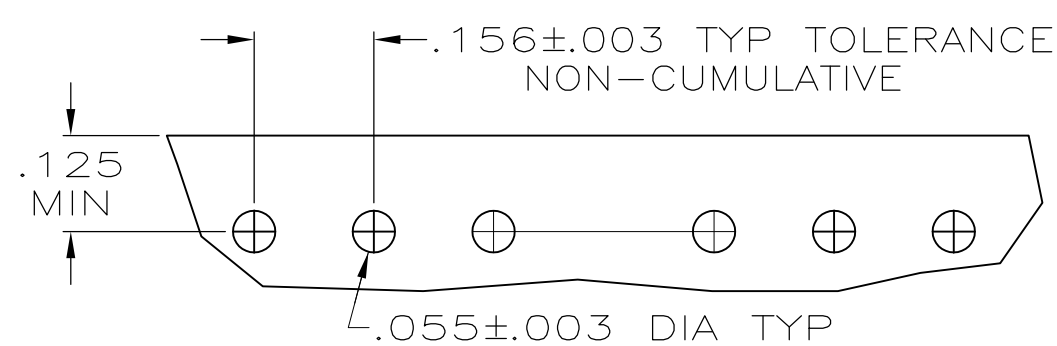
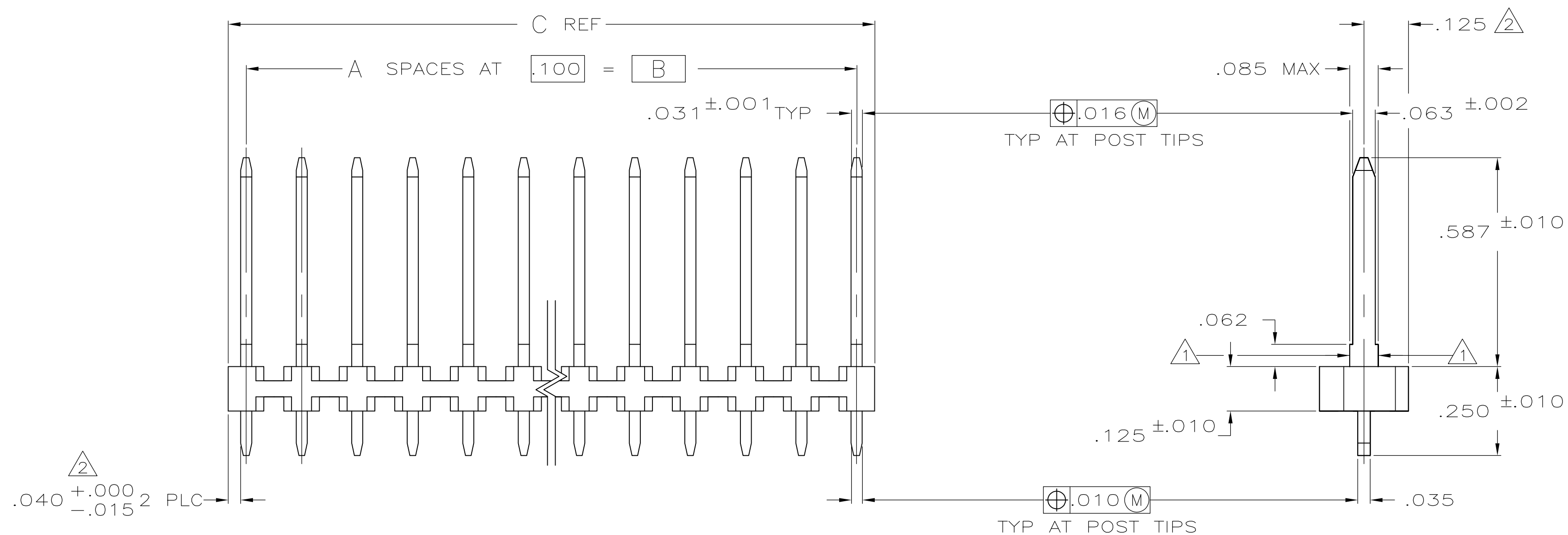
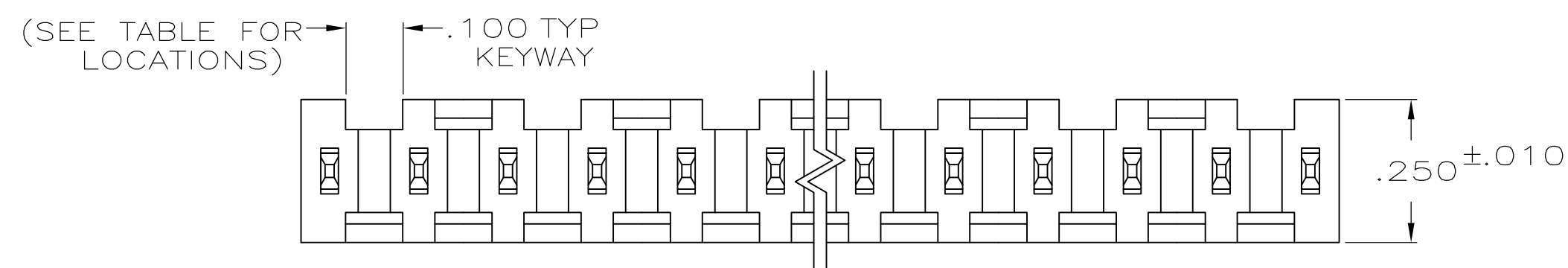


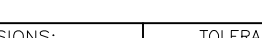
LOC	DIST	REVISIONS					
AD	39	P	LTR	DESCRIPTION	DATE	DWN	APVD
			U1	ECO-07-000917	12SEP07	MB	NE
			U2	REVISED PER ECO-09-020774	24AUG09	KK	ACG



KEYWAY LOCATIONS (REF-SEE TABLE)
(MATING LENGTH OF POST ON NEAR SIDE)
SCALE: 2:1

- | | |
|---|--|
| 1 | THESE SURFACES WILL NOT BE PLATED |
| 2 | THE NOTED DIMENSIONS APPLY AT THE INTERSECTION OF THE POST AND THE HOUSING |
| 3 | .000100-.000200 BRIGHT TIN-LEAD OVER .000030 NICKEL. |
| 4 | .000100-.000200 BRIGHT TIN OVER .000030 NICKEL. |
| 5 | ROHS 2002/95/EC COMPLIANT |
| 6 | OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI |

5	4	A,C,E,H,K,M,Q,S,U,W,Y	11	3.855	3.744	24	25	7-87267-5
5	4	A,C,E,G,J,L,N,Q,S,U,W,Y	12	3.699	3.588	23	24	7-87267-4
5	4	A,D,G,K,N,R,U,X	8	3.543	3.432	22	23	7-87267-3
5	4	A,C,E,G,J,L,N,Q,S,U,W	11	3.387	3.276	21	22	7-87267-2
5	4	A,D,G,K,N,R,U	7	3.231	3.120	20	21	7-87267-1
5	4	A,C,E,G,J,L,N,Q,S,U	10	3.075	2.964	19	20	7-87267-0
5	4	B,D,F,J,L,N,Q,S	8	2.919	2.808	18	19	6-87262-9
5	4	A,D,F,J,M,P,S	7	2.763	2.652	17	18	6-87262-8
5	4	A,D,G,K,N,R	6	2.607	2.496	16	17	6-87262-7
5	4	A,C,E,G,J,L,N,Q	8	2.451	2.340	15	16	6-87262-6
5	4	A,D,G,K,N	5	2.295	2.184	14	15	6-87262-5
5	4	A,C,E,G,J,L,N	7	2.139	2.028	13	14	6-87262-4
5	4	A,D,J,M	4	1.983	1.872	12	13	6-87262-3
5	4	A,C,E,G,J,L	6	1.827	1.716	11	12	6-87262-2
5	4	A,D,G,K	4	1.671	1.560	10	11	6-87262-1
5	4	A,C,E,G,J	5	1.515	1.404	9	10	6-87262-0
5	4	A,D,G	3	1.359	1.248	8	9	5-87262-9
5	4	A,C,E	3	.891	.780	5	6	5-87262-6
5	4	A,D	2	.735	.624	4	5	5-87262-5
5	4	A,C	2	.579	.468	3	4	5-87262-4
5	4	A	1	.423	.312	2	3	5-87262-3
5	4	A	1	.267	.156	1	2	5-87262-2
5	4	-	-	.111	-	-	1	5-87262-1
5	4	A,C,E,G	4	1.203	1.092	7	8	2-87262-6
6	OBSOLETE	A,C,E,H,K,M,Q,S,U,W,Y	11	3.855	3.744	24	25	2-87262-5
6	OBSOLETE	A,C,E,G,J,L,N,Q,S,U,W,Y	12	3.699	3.588	23	24	2-87262-4
6	OBSOLETE	A,D,G,K,N,R,U,X	8	3.543	3.432	22	23	2-87262-3
6	OBSOLETE	A,C,E,G,J,L,N,Q,S,U,W	11	3.387	3.276	21	22	2-87262-2
6	OBSOLETE	A,D,G,K,N,R,U	7	3.231	3.120	20	21	2-87262-1
6	OBSOLETE	A,C,E,G,J,L,N,Q,S,U	10	3.075	2.964	19	20	2-87262-0
6	OBSOLETE	B,D,F,J,L,N,Q,S	8	2.919	2.808	18	19	1-87262-9
6	OBSOLETE	A,D,F,J,M,P,S	7	2.763	2.652	17	18	1-87262-8
6	OBSOLETE	A,D,G,K,N,R	6	2.607	2.496	16	17	1-87262-7
6	OBSOLETE	A,C,E,G,J,L,N,Q	8	2.451	2.340	15	16	1-87262-6
6	OBSOLETE	A,D,G,K,N	5	2.295	2.184	14	15	1-87262-5
6	OBSOLETE	A,C,E,G,J,L,N	7	2.139	2.028	13	14	1-87262-4
6	OBSOLETE	A,D,J,M	4	1.983	1.872	12	13	1-87262-3
6	OBSOLETE	A,C,E,G,J,L	6	1.827	1.716	11	12	1-87262-2
6	OBSOLETE	A,D,G,K	4	1.671	1.560	10	11	1-87262-1
6	OBSOLETE	A,C,E,G,J	5	1.515	1.404	9	10	1-87262-0
6	OBSOLETE	A,D,G	3	1.359	1.248	8	9	87262-9
6	OBSOLETE	A,C,E,G	4	1.203	1.092	7	8	87262-8
6	OBSOLETE	A,C,E	3	1.047	.936	6	7	87262-7
6	OBSOLETE	A,C,E	3	.891	.780	5	6	87262-6
6	OBSOLETE	A,D	2	.735	.624	4	5	87262-5
6	OBSOLETE	A,C	2	.579	.468	3	4	87262-4
6	OBSOLETE	A	1	.423	.312	2	3	87262-3
6	OBSOLETE	A	1	.267	.156	1	2	87262-2
6	OBSOLETE	-	-	.111	-	-	1	87262-1
FINISH			NO OF KEYWAY	C	B	A	NO OF POSN	ASSEMBLY PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DIN 4-15-87 L A MAYER OK P de Jong APVD J SCHIEFFER 5-19-87		 Tyco Electronics Corporation Harrisburg, Pa	
DIMENSIONS: INCHES 		TOLERANCES, UNLESS OTHERWISE SPECIFIED: 0 .010 ± .005 1 .010 ± .005 2 .010 ± .005 3 .010 ± .005 4 .010 ± .005 5 .010 ± .005 6 .010 ± .005 7 .010 ± .005 8 .010 ± .005 9 .010 ± .005 10 .010 ± .005 11 .010 ± .005 12 .010 ± .005 13 .010 ± .005 14 .010 ± .005 15 .010 ± .005 16 .010 ± .005 17 .010 ± .005 18 .010 ± .005 19 .010 ± .005 20 .010 ± .005 21 .010 ± .005 22 .010 ± .005 23 .010 ± .005 24 .010 ± .005 25 .010 ± .005 26 .010 ± .005 27 .010 ± .005 28 .010 ± .005 29 .010 ± .005 30 .010 ± .005 31 .010 ± .005 32 .010 ± .005 33 .010 ± .005 34 .010 ± .005 35 .010 ± .005 36 .010 ± .005 37 .010 ± .005 38 .010 ± .005 39 .010 ± .005 40 .010 ± .005 41 .010 ± .005 42 .010 ± .005 43 .010 ± .005 44 .010 ± .005 45 .010 ± .005 46 .010 ± .005 47 .010 ± .005 48 .010 ± .005 49 .010 ± .005 50 .010 ± .005 51 .010 ± .005 52 .010 ± .005 53 .010 ± .005 54 .010 ± .005 55 .010 ± .005 56 .010 ± .005 57 .010 ± .005 58 .010 ± .005 59 .010 ± .005 60 .010 ± .005 61 .010 ± .005 62 .010 ± .005 63 .010 ± .005 64 .010 ± .005 65 .010 ± .005 66 .010 ± .005 67 .010 ± .005 68 .010 ± .005 69 .010 ± .005 70 .010 ± .005 71 .010 ± .005 72 .010 ± .005 73 .010 ± .005 74 .010 ± .005 75 .010 ± .005 76 .010 ± .005 77 .010 ± .005 78 .010 ± .005 79 .010 ± .005 80 .010 ± .005 81 .010 ± .005 82 .010 ± .005 83 .010 ± .005 84 .010 ± .005 85 .010 ± .005 86 .010 ± .005 87 .010 ± .005 88 .010 ± .005 89 .010 ± .005 90 .010 ± .005 91 .010 ± .005 92 .010 ± .005 93 .010 ± .005 94 .010 ± .005 95 .010 ± .005 96 .010 ± .005 97 .010 ± .005 98 .010 ± .005 99 .010 ± .005 100 .010 ± .005 101 .010 ± .005 102 .010 ± .005 103 .010 ± .005 104 .010 ± .005 105 .010 ± .005 106 .010 ± .005 107 .010 ± .005 108 .010 ± .005 109 .010 ± .005 110 .010 ± .005 111 .010 ± .005 112 .010 ± .005 113 .010 ± .005 114 .010 ± .005 115 .010 ± .005 116 .010 ± .005 117 .010 ± .005 118 .010 ± .005 119 .010 ± .005 120 .010 ± .005 121 .010 ± .005 122 .010 ± .005 123 .010 ± .005 124 .010 ± .005 125 .010 ± .005 126 .010 ± .005 127 .010 ± .005 128 .010 ± .005 129 .010 ± .005 130 .010 ± .005 131 .010 ± .005 132 .010 ± .005 133 .010 ± .005 134 .010 ± .005 135 .010 ± .005 136 .010 ± .005 137 .010 ± .005 138 .010 ± .005 139 .010 ± .005 140 .010 ± .005 141 .010 ± .005 142 .010 ± .005 143 .010 ± .005 144 .010 ± .005 145 .010 ± .005 146 .010 ± .005 147 .010 ± .005 148 .010 ± .005 149 .010 ± .005 150 .010 ± .005 151 .010 ± .005 152 .010 ± .005 153 .010 ± .005 154 .010 ± .005 155 .010 ± .005 156 .010 ± .005 157 .010 ± .005 158 .010 ± .005 159 .010 ± .005 160 .010 ± .005 161 .010 ± .005 162 .010 ± .005 163 .010 ± .005 164 .010 ± .005 165 .010 ± .005 166 .010 ± .005 167 .010 ± .005 168 .010 ± .005 169 .010 ± .005 170 .010 ± .005 171 .010 ± .005 172 .010 ± .005 173 .010 ± .005 174 .010 ± .005 175 .010 ± .005 176 .010 ± .005 177 .010 ± .005 178 .010 ± .005 179 .010 ± .005 180 .010 ± .005 181 .010 ± .005 182 .010 ± .005 183 .010 ± .005 184 .010 ± .005 185 .010 ± .005 186 .010 ± .005 187 .010 ± .005 188 .010 ± .005 189 .010 ± .005 190 .010 ± .005 191 .010 ± .005 192 .010 ± .005 193 .010 ± .005 194 .010 ± .005 195 .010 ± .005 196 .010 ± .005 197 .010 ± .005 198 .010 ± .005 199 .010 ± .005 200 .010 ± .005 201 .010 ± .005 202 .010 ± .005 203 .010 ± .005 204 .010 ± .005 205 .010 ± .005 206 .010 ± .005 207 .010 ± .005 208 .010 ± .005 209 .010 ± .005 210 .010 ± .005 211 .010 ± .005 212 .010 ± .005 213 .010 ± .005 214 .010 ± .005 215 .010 ± .005 216 .010 ± .005 217 .010 ± .005 218 .010 ± .005 219 .010 ± .005 220 .010 ± .005 221 .010 ± .005 222 .010 ± .005 223 .010 ± .005 224 .010 ± .005 225 .010 ± .005 226 .010 ± .005 227 .010 ± .005 228 .010 ± .005 229 .010 ± .005 230 .010 ± .005 231 .010 ± .005 232 .010 ± .005 233 .010 ± .005 234			