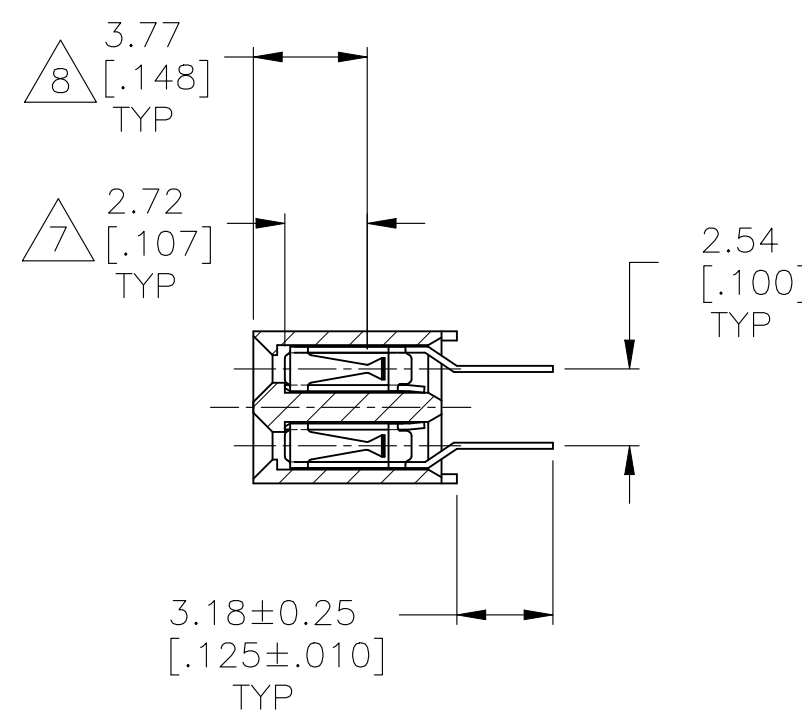
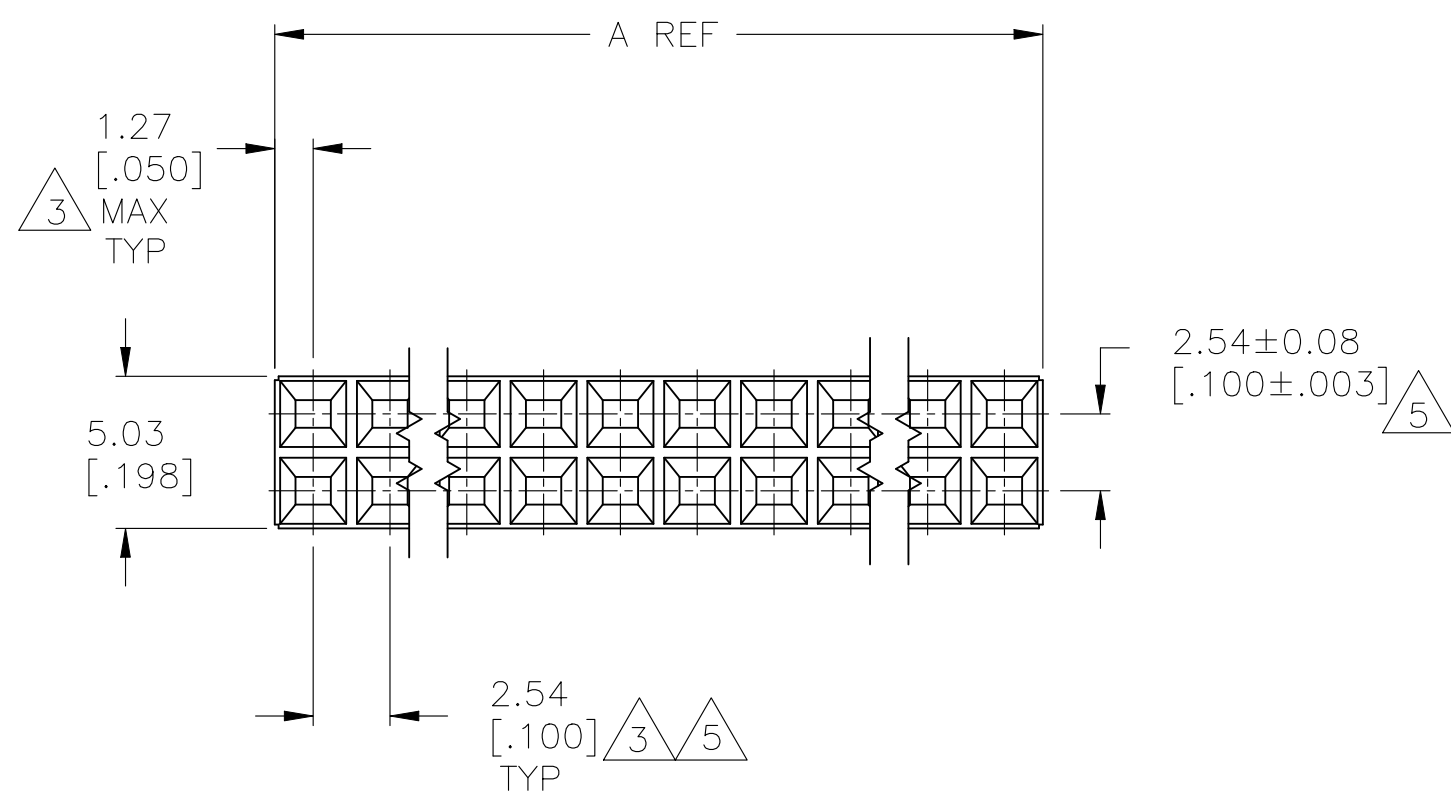
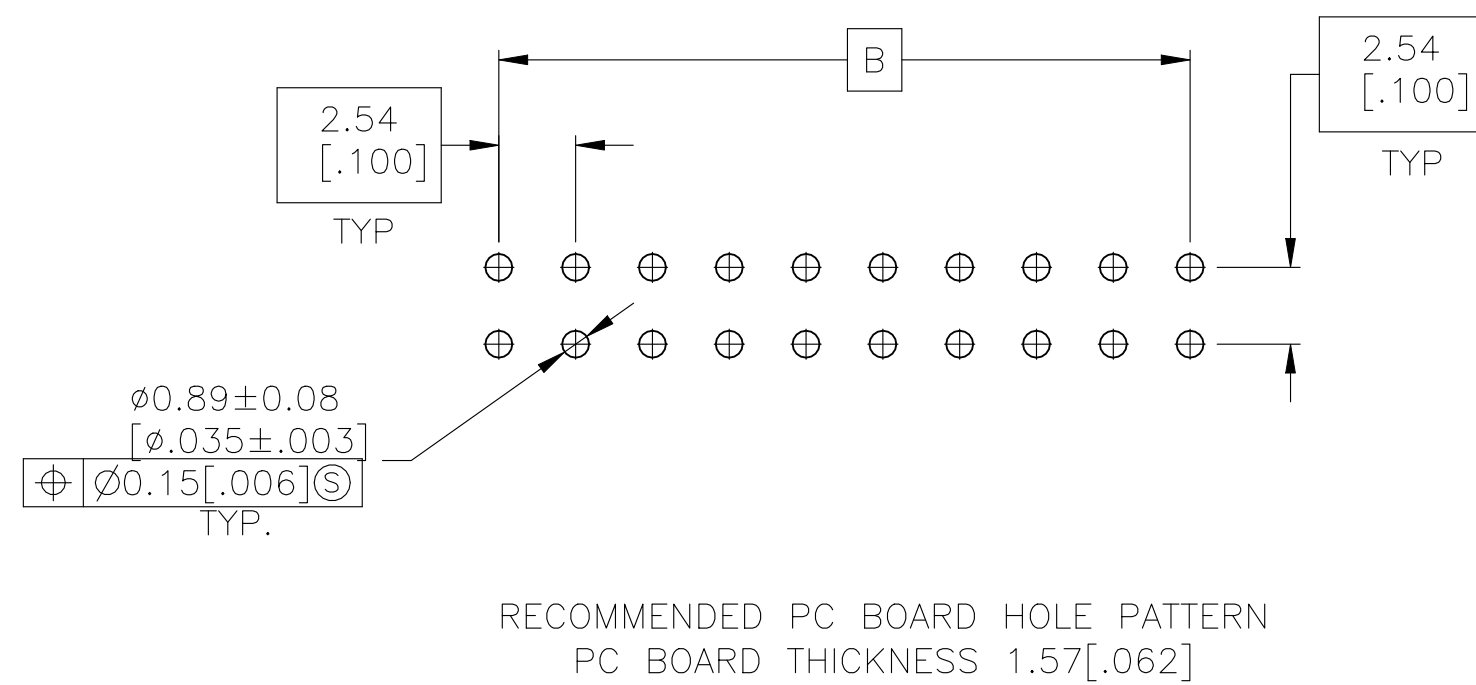
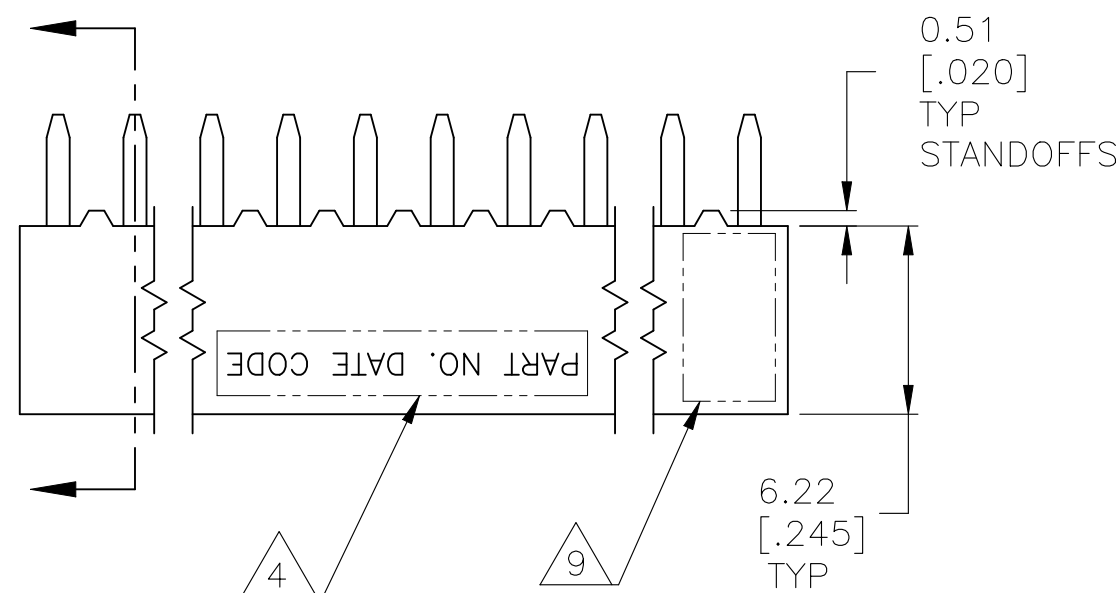


| REVISIONS |     |                       |           |     |      |
|-----------|-----|-----------------------|-----------|-----|------|
| P         | LTR | DESCRIPTION           | DATE      | DWN | APVD |
|           | R   | HOUSING RESIN CHANGED | 27OCT2021 | SCB | KJK  |

SEE SHEET 2  
FOR P/N'S -51 THRU -90



|                              |                |                  |                  |                        |            |            |
|------------------------------|----------------|------------------|------------------|------------------------|------------|------------|
| 98-4                         | $\triangle_2$  | 88.90<br>[3.500] | 91.44<br>[3.600] | 72                     | 3-534998-6 |            |
|                              | $\triangle_2$  | 86.36<br>[3.400] | 88.90<br>[3.500] | 70                     | 3-534998-5 |            |
|                              |                | 83.82<br>[3.300] | 86.36<br>[3.400] | 68                     | 3-534998-4 |            |
|                              | $\triangle_2$  | 81.28<br>[3.200] | 83.82<br>[3.300] | 66                     | 3-534998-3 |            |
|                              | $\triangle_2$  | 78.74<br>[3.100] | 81.28<br>[3.200] | 64                     | 3-534998-2 |            |
|                              | $\triangle_2$  | 76.20<br>[3.000] | 78.74<br>[3.100] | 62                     | 3-534998-1 |            |
|                              | $\triangle_2$  | 73.66<br>[2.900] | 76.20<br>[3.000] | 60                     | 3-534998-0 |            |
|                              | $\triangle_2$  | 71.12<br>[2.800] | 73.66<br>[2.900] | 58                     | 2-534998-9 |            |
|                              | $\triangle_2$  | 68.58<br>[2.700] | 71.12<br>[2.800] | 56                     | 2-534998-8 |            |
|                              | $\triangle_2$  | 66.04<br>[2.600] | 68.58<br>[2.700] | 54                     | 2-534998-7 |            |
|                              | 98-6           |                  | 63.50<br>[2.500] | 66.04<br>[2.600]       | 52         | 2-534998-6 |
|                              |                | $\triangle_2$    | 60.96<br>[2.400] | 63.50<br>[2.500]       | 50         | 2-534998-5 |
|                              |                | $\triangle_2$    | 58.42<br>[2.300] | 60.96<br>[2.400]       | 48         | 2-534998-4 |
|                              |                | $\triangle_2$    | 55.88<br>[2.200] | 58.42<br>[2.300]       | 46         | 2-534998-3 |
| $\triangle_2$                |                | 53.34<br>[2.100] | 55.88<br>[2.200] | 44                     | 2-534998-2 |            |
| $\triangle_2$                |                | 50.80<br>[2.000] | 53.34<br>[2.100] | 42                     | 2-534998-1 |            |
| $\triangle_2$                |                | 48.26<br>[1.900] | 50.80<br>[2.000] | 40                     | 2-534998-0 |            |
| $\triangle_2$                |                | 45.72<br>[1.800] | 48.26<br>[1.900] | 38                     | 1-534998-9 |            |
| $\triangle_2$                |                | 43.18<br>[1.700] | 45.72<br>[1.800] | 36                     | 1-534998-8 |            |
| $\triangle_2$                |                | 40.64<br>[1.600] | 43.18<br>[1.700] | 34                     | 1-534998-7 |            |
| $\triangle_2$                |                | 38.10<br>[1.500] | 40.64<br>[1.600] | 32                     | 1-534998-6 |            |
| $\triangle_2$                |                | 35.56<br>[1.400] | 38.10<br>[1.500] | 30                     | 1-534998-5 |            |
| $\triangle_2$                |                | 33.02<br>[1.300] | 35.56<br>[1.400] | 28                     | 1-534998-4 |            |
| $\triangle_2$                |                | 30.48<br>[1.200] | 33.02<br>[1.300] | 26                     | 1-534998-3 |            |
| $\triangle_2$                |                | 27.94<br>[1.100] | 30.48<br>[1.200] | 24                     | 1-534998-2 |            |
| $\triangle_2$                |                | 25.40<br>[1.000] | 27.94<br>[1.100] | 22                     | 1-534998-1 |            |
| $\triangle_2$                |                | 22.86<br>[.900]  | 25.40<br>[1.000] | 20                     | 1-534998-0 |            |
|                              |                | $\triangle_2$    | 20.32<br>[.800]  | 22.86<br>[.900]        | 18         | 534998-9   |
|                              |                | $\triangle_2$    | 17.78<br>[.700]  | 20.32<br>[.800]        | 16         | 534998-8   |
|                              |                | $\triangle_2$    | 15.24<br>[.600]  | 17.78<br>[.700]        | 14         | 534998-7   |
|                              |                | $\triangle_2$    | 12.70<br>[.500]  | 15.24<br>[.600]        | 12         | 534998-6   |
| $\triangle_2 \triangle_{10}$ |                | 10.16<br>[.400]  | 12.70<br>[.500]  | 10                     | 534998-5   |            |
| $\triangle_2 \triangle_{10}$ | 7.62<br>[.300] | 10.16<br>[.400]  | 8                | 534998-4               |            |            |
| $\triangle_2 \triangle_{10}$ | 5.08<br>[.200] | 7.62<br>[.300]   | 6                | 534998-3               |            |            |
| $\triangle_2 \triangle_{10}$ | 2.54<br>[.100] | 5.08<br>[.200]   | 4                | 534998-2               |            |            |
| $\triangle_2 \triangle_{10}$ | -              | 2.54<br>[.100]   | 2                | $\triangle_6$ 534998-1 |            |            |
|                              | B              | A                | NO OF<br>POSN    | PART<br>NUMBER         |            |            |

|   |                          |                  |                   |                |                |
|---|--------------------------|------------------|-------------------|----------------|----------------|
| 2 | SUPERCEDED BY 9-534998-0 | 99.06<br>[3.900] | 101.60<br>[4.000] | 80             | 4-534998-0     |
|   | 2                        | 96.52<br>[3.800] | 99.06<br>[3.900]  | 78             | 3-534998-9     |
|   | 2                        | 93.98<br>[3.700] | 96.52<br>[3.800]  | 76             | 3-534998-8     |
|   | 2                        | 91.44<br>[3.600] | 93.98<br>[3.700]  | 74             | 3-534998-7     |
|   |                          | B                | A                 | NO. OF<br>POSN | PART<br>NUMBER |

- |    |                                                                                                                                                     |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| 1  | HOUSING: FLAME RETARDANT, GLASS FILLED, THERMOPLASTIC, COLOR: BLACK.<br>CONTACT: PHOSPHOR BRONZE                                                    |
| 2  | CONTACT: DUPLEX PLATED 0.76μm[.000030] GOLD IN CONTACT AREA, 3.81–7.62μm[.000150–.000300] BRIGHT TIN–LEAD ON LEADS, ALL OVER 1.27μm[.000050] NICKEL |
| 3  | THESE DIMENSIONS PERTAIN TO CAVITY CENTERLINES ONLY – NOT TO CONTACT LOCATIONS                                                                      |
| 4  | PART NUMBER AND DATE CODE ARE MARKED IN APPROXIMATE LOCATION SHOWN,EITHER SIDE.                                                                     |
| 5  | TOLERANCE IS NON–CUMULATIVE.                                                                                                                        |
| 6  | 2 POSITION DATE CODE IS MARKED OPPOSITE SIDE OF TE CONNECTIVITY LOGO.                                                                               |
| 7  | POINT–OF–MEASUREMENT DIMENSION FOR PLATING THICKNESS (INSIDE CONTACT BEAM).                                                                         |
| 8  | POINT–OF–CONTACT DIMENSION.                                                                                                                         |
| 9  | TE CONNECTIVITY TRADEMARK AND CSA LOGO ARE MOLDED INTO HOUSING, THIS LOCATION.                                                                      |
| 10 | NO PART NUMBER MARKING REQUIRED FOR THIS PART.                                                                                                      |
| 11 | CONTACT: DUPLEX PLATED 0.76μm[.000030] GOLD IN CONTACT AREA, 3.81–7.62μm[.000150–.000300] MATTE TIN ON LEADS, ALL OVER 1.27μm[.000050] NICKEL       |
| 12 | ROHS 2002/95/EC COMPLIANT                                                                                                                           |

|                                                                                                                                                                                          |  |                                                                                                                                               |         |                                                                                                            |                                                                                                 |                              |                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------|---------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------|--------------------|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                                                                                                                                   |  | DWG. NO. <b>M.BINNER</b>                                                                                                                      | 06NOV02 |  TE Connectivity Ltd. |                                                                                                 |                              |                    |
|                                                                                                                                                                                          |  | CHK. <b>M.BINNER</b>                                                                                                                          | 06NOV02 |                                                                                                            |                                                                                                 |                              |                    |
|                                                                                                                                                                                          |  | APP'D. <b>J. OLSON</b>                                                                                                                        | 06NOV02 |                                                                                                            |                                                                                                 |                              |                    |
|                                                                                                                                                                                          |  | NAME. <b>J. OLSON</b>                                                                                                                         |         |                                                                                                            |                                                                                                 |                              |                    |
| DIMENSIONS:<br>mm [INCHES]                                                                                                                                                               |  | TOLERANCES UNLESS OTHERWISE SPECIFIED:<br>0 PLOC ± —<br>1 PLOC ± —<br>2 PLOC ± 0.13[.005]<br>3 PLOC ± —<br>4 PLOC ± —<br>ANGLES ± —<br>FINISH |         | PRODUCT SPEC<br><b>108-25022</b><br>APPLICATION SPEC<br><b>114-25018</b>                                   | RECEPTACLE ASSEMBLY, MOD IV,<br>DOUBLE ROW, DUAL ENTRY, .100X.100CL,<br>VERTICAL MOUNT, AMPMODU |                              |                    |
| MATERIAL:<br>  |  | WEIGHT<br>—                                                                                                                                   |         | SIZE<br><b>A1</b>                                                                                          | GAGE CODE<br><b>00779</b>                                                                       | DRAWING NO<br><b>C534998</b> | RESTRICTED TO<br>— |
|                                                                                                                                                                                          |  | CUSTOMER DRAWING                                                                                                                              |         | SCALE<br><b>4:1</b>                                                                                        | SHEET<br><b>1</b>                                                                               | OF<br><b>2</b>               | REV<br>—           |

