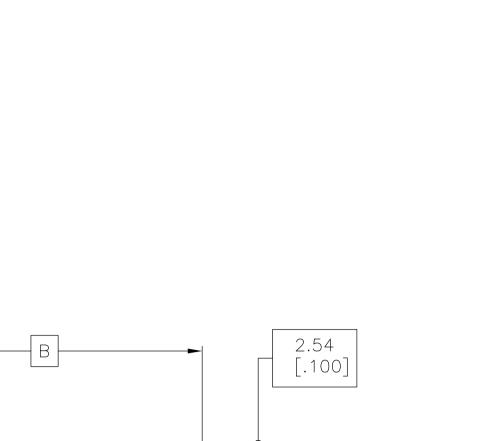


D

С

В



12/11 12/11 12/11 12/11 12/11 12/11 12/11 10/0850

2 SUPERSEDED BY 7-5355

222

THIS DRAWING IS A CO DIMENSIONS: mm  $\bigcirc$ 1ATERIAL 1

|  | 96.52[3.800]<br>93.98[3.700]<br>91.44[3.600]<br>88.90[3.500]<br>86.36[3.400]<br>83.82[3.300]              | 99.06<br>96.52                 | DESC<br>PER ECO-13-0<br>[3.900]   | ISIONS<br>CRIPTION<br>D05565<br>78           | DATE DWN APVD<br>01APR13 KH JO<br>9-535598-0 |
|--|---|--------------------------------|---|--|--|
|  | 96.52[3.800]<br>93.98[3.700]<br>91.44[3.600]<br>88.90[3.500]<br>86.36[3.400]<br>83.82[3.300]              | P5 REVISED<br>99.06[<br>96.52[ | ) PER ECO-13-(<br>[3.900]   | 005565                                       | 01apr13 KH JO                                |
|  | 96.52[3.800]<br>93.98[3.700]<br>91.44[3.600]<br>88.90[3.500]<br>86.36[3.400]<br>83.82[3.300]              | 99.06<br>96.52                 | [3.900]   |  |  |
|  | 93.98[3.700]<br>91.44[3.600]<br>88.90[3.500]<br>86.36[3.400]<br>83.82[3.300]                              | 96.52                          |   | 78   | 9-535598-0                                   |
|  | 91.44[3.600]<br>88.90[3.500]<br>86.36[3.400]<br>83.82[3.300]  |                                |   | 76   | 8-535598-9                                   |
|  | 86.36[3.400]<br>83.82[3.300]  |                                | <u> </u>  | 74   | 8-535598-8                                   |
|  | 83.82[3.300]  |                                | 3.600]  | 72   | 8-535598-7                                   |
|  |   |                                | [3.500]   | 70<br>68                                     | 8-535598-6<br>8-535598-5                     |
|  | 81.28[3.200]  |                                | <u>3.400</u><br>3.300]  | 66   | 8-535598-4                                   |
|  | 78.74[3.100]  |                                | [3.200]   | 64   | 8-535598-3                                   |
|  | 76.20[3.000]  |                                | [3.100]   | 62   | 8-535598-2                                   |
| 2 11<br>2 11<br>2 11                               | 71.12[2.800]  |                                | [2.900]   | <u>58</u><br>56                              | 8-535598-1<br>8-535598-0                     |
| 2 11   | <u>68.58[2.700]</u><br>66.04[2.600]   | -                              | 2.800   | 54   | 7-535598-9                                   |
| $\sqrt{11}$  | 63.50[2.500]  |                                | 2.600]  | 52   | 7-535598-8                                   |
| <u>·                                    </u>       | 58.42[2.300]  |                                | 2.400]  | 48   | 7-535598-7                                   |
| . 11   | 55.88[2.200]  |                                | $\begin{bmatrix} 2.300 \end{bmatrix}$   | 46   | 7-535598-6<br>7-535598-5                     |
| × 11<br>× 11                                       | <u>53.34[2.100]</u><br>50.80[2.000]   |                                | [ <u>2.200]</u><br>[2.100]  | 42   | 7-535598-4                                   |
| 2/11   | 99.06[3.900]  |                                | [4.000]   | 80   | 7-535598-3                                   |
| 11   | 73.66[2.900]  |                                | [3.000]   | 60   | 7-535598-2                                   |
| /11  | 60.96[2.400]  |                                | 2.500   | 50<br>40                                     | 7-535598-1<br>7-535598-0                     |
| 11   | <u>48.26[1.900]</u><br>45.72[1.800]   |                                | [ <u>2.000]</u><br>[1.900]  | 38   | 6-535598-9                                   |
| 1,1  | 43.18[1.700]  |                                | [1.800]   | 36   | 6-535598-8                                   |
| 11   | 40.64[1.600]  | 43.18                          | [1.700]   | 34   | 6-535598-7                                   |
| 11   | 38.10[1.500]  | -                              | [1.600]   | <u> </u>                                     | 6-535598-6<br>6-535598-5                     |
| $ \sqrt{11} $                                      | <u> </u>  |                                | <u>[1.500]</u><br>[1.400]   | 28   | 6-535598-5                                   |
| 1,1  | 30.48[1.200]  |                                | 1.300]  | 26   | 6-535598-3                                   |
| 11   | 27.94[1.100]  | 30.48                          | [1.200]   | 24   | 6-535598-2                                   |
| 11   | 25.40[1.000]  |                                | $\begin{bmatrix} 1.100 \end{bmatrix}$   | 22   | 6-535598-1                                   |
|  |   |                                | [ <u>1.000]</u><br>5[.900]  | 20   | 6-535598-0<br>5-535598-9                     |
| × ',' \<br>\ /1.1\                                 | 17.78[.700]   |                                | 2[.800]   | 16   | 5-535598-8                                   |
|  | 12.70[.500]   |                                | [.600]  | 12   | 5-535598-7                                   |
| 10   | 10.16[.400]   |                                | [.500]  | 10   | 5-535598-6                                   |
| 10   | 7.62[.300]  |                                | [.400]  | <u> </u>                                     | 5-535598-5<br>5-535598-4                     |
|  | <u>    5.08[.200]   </u><br>2.54[.100]  |                                | [.300]<br>[.200]  | 4  | <u>,</u> 5−535598−3                          |
| OLETE-   |   |                                | .100]   | 2  | 6 5-535598-2                                 |
| 11   | 15.24[.600]   |                                | [.700]  | 14   | 5-535598-1                                   |
| $\langle 2 \rangle$                                | 96.52[3.800]  |                                | [3.900]   | 78   | 4-535598-0<br>3-535598-9                     |
| $\frac{1}{2}$                                      | <u>93.98[3.700]</u><br>91.44[3.600]   |                                | <u>[3.800]</u><br>[3.700]   | 76   | 3-535598-8                                   |
| 2  | 88.90[3.500]  |                                | <u> </u>  | 72   | 3-535598-7                                   |
| $\overline{2}$                                     | 86.36[3.400]  | 88.90                          | [3.500]   | 70   | 3-535598-6                                   |
| $\langle 2 \rangle$                                | 83.82[3.300]  |                                | [3.400]   | 68   | 3-535598-5                                   |
| $\begin{pmatrix} 2 \\ 2 \end{pmatrix}$             | <u>81.28[3.200]</u><br>78.74[3.100]   |                                | [ <u>3.300]</u><br>[ <u>3.200]</u>  | <u>     66                              </u> | 3-535598-4<br>3-535598-3                     |
| $\frac{1}{2}$                                      | 76.20[3.000]  |                                | <u>3.200</u><br>[3.100]   | 62   | 3-535598-2                                   |
| $\overline{2}$                                     | 71.12[2.800]  |                                | [2.900]   | 58   | 3-535598-1                                   |
| 2  | 68.58[2.700]  |                                | [2.800]   | 56   | 3-535598-0                                   |
| $\frac{2}{2}$                                      | <u>66.04[2.600]</u><br>63.50[2.500]   |                                | 2.700]  | 54<br>52                                     | 2-535598-9<br>2-535598-8                     |
| $\frac{1}{2}$                                      | 58.42[2.300]  |                                | 2.600   | 48   | 2-535598-7                                   |
| 2  | 55.88[2.200]  | L                              | 2.300]  | 46   | 2-535598-6                                   |
| $\langle 2 \rangle$                                | 53.34[2.100]  |                                | [2.200]   | 44   | 2-535598-5                                   |
| $2 \\ -3 \\ -3 \\ -3 \\ -3 \\ -3 \\ -3 \\ -3 \\ -$ | 50.80[2.000]  |                                | [2.100]   | 42<br>80                                     | 2-535598-4<br>2-535598-3                     |
| 2  | <u>99.06[3.900]</u><br>73.66[2.900]   |                                | [ <u>4.000]</u><br>[3.000]  | 60   | 2-535598-3                                   |
| 2  | 60.96[2.400]  |                                | 2.500]  | 50   | 2-535598-1                                   |
| $\overline{A}$                                     | 48.26[1.900]  | 50.80                          | 2.000]  | 40   | 2-535598-0                                   |
| $\langle 2 \rangle$                                | 45.72[1.800]  |                                | [1.900]   | 38   | 1-535598-9                                   |
| $\frac{1}{2}$                                      | 43.18[1.700]<br>40.64[1.600]  |                                | <u>1.800</u><br>1.700]  | <u> </u>                                     | 1-535598-8<br>1-535598-7                     |
| $\frac{1}{2}$                                      | 38.10[1.500]  |                                | 1.600]  | 32   | 1-535598-6                                   |
| $\overline{2}$                                     | 35.56[1.400]  |                                | [1.500]   | 30   | 1-535598-5                                   |
| 2  | 33.02[1.300]  |                                | [1.400]   | 28   | 1-535598-4                                   |
| $\frac{2}{2}$                                      | <u> </u>  |                                | <u>[1.300]</u><br>[1.200]   | 26<br>24                                     | 1-535598-3<br>1-535598-2                     |
| $\frac{1}{2}$                                      | 25.40[1.000]  |                                | 1.200   | 24   | 1-535598-1                                   |
| 2  | 22.86[.900]   |                                | 1.000]  | 20   | 1-535598-0                                   |
| 2  | 20.32[.800]   |                                | 5[.900]   | 18   | 535598-9                                     |
| $\langle 2 \rangle$                                | 17.78[.700]   |                                | 2[.800]   | 16   | 535598-8<br>535598-7                         |
| $\frac{4}{1}$                                      | <u>   12.70[.500]  </u><br>10.16[.400]  |                                | [.600]  | 10   | 535598-6                                     |
|  | 7.62[.300]  |                                | [.400]  | 8  | 535598-5                                     |
| $\sqrt{1}$   | 5.08[.200]  |                                | [.300]  | 6  | 535598-4                                     |
| $\sqrt{10}$  |   | -                              | [.200]  | 4  | 535598-3                                     |
| $\sqrt{10}$  |   |                                | [.100]<br>5[.700]   | 14   | <u>∕6</u> 535598−2<br>535598−1               |
|  | $\square \cup \cup \cup \neg \cup \cup \neg \cup $ | 1 / . / O                      | $ \begin{bmatrix} \cdot & \cdot & \cdot & \cdot \\ & & \cdot & \cdot \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & &$ | NO OF  | PART   |
|  |   | /                              | <u> </u>  | POSN   | NUMBER                                       |
| NTROLLI  | ED DOCUMENT.  | 06N0V2002                      | _   | E TE   | TE Connectivity                              |
| TOLE<br>OTHEE                                      | RANCES UNLESS<br>RWISE SPECIFIED: APVD  | 06NOV02<br>06NOV02             | NAME  |  |  |
| ) PLC  | ±   |                                | RE  |  | SSEMBLY, MOD IV,                             |
| PLC<br>PLC   | ± -<br>± 0.13[.005] 108-2   |                                | DOURL   |  | L ENTRY, .100X.100CL,<br>DUNT, AMPMODU       |
| PLC<br>PLC   | <u>±</u> 114-2  | ł                              | SIZE CAGE CODE  | DRAWING NO                                   | RESTRICTED TO                                |
| NGLES  | MEIGHT  |                                |   | <b>C</b> -53559                              |  |

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 535598-6