| $ \frac{10}{10} + \frac{1}{10} + \frac{1}{10$ | | | | | 3 <u>2</u> 1 | |
|--|-----|--------------|----|------------|--|-----------|
| AN AN <t< th=""><th></th><th></th><th></th><th></th><th></th><th>E DWN A</th></t<> | | | | | | E DWN A |
| | | | | | | arii RK H |
| $ \frac{1}{12} = \frac{1}{12} + \frac{1}{12}$ | | | | | | |
| $ \frac{1}{12} = \frac{1}{12} \frac{1}{12$ | | | | | | |
| $ \frac{1}{12} = \frac{1}{12} \frac{1}{12$ | | | | | | |
| $ \frac{1}{12} = \frac{1}{12} \frac{1}{12$ | YES | 71.12[2.800] | 28 | 5-643814-8 | | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | | |
| $\frac{1}{12} = \frac{1}{12} \left\{ \frac{1}{12} \right\} \right\} \right\} \right\}}{\left\{ \frac{1}{12} \left\{ \frac{1}{12} \left\{ \frac{1}{12} \left\{ \frac{1}{12} \left\{ \frac{1}{12} \right\} \right\} \right\} \right\}} \right\} = \frac{1}{12} \left\{ \frac$ | | | | | | |
| $\frac{183}{12} 2029(200) = \frac{2}{12} \frac{1029(12)}{12} \frac{2}{12} \frac{1029(12)}{12} \frac{2}{12} \frac{1029(12)}{12} 1029(1$ | | | | | | |
| 12 2.3 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.5 2.4 2.5 2. | | | | | | |
| $ \begin{array}{c} \frac{1}{12} & 1$ | | | | | | |
| es 4.2/1/ac2 18 4.432 + 2.0 es 4.2/1/ac2 18 4.432 + 2.0 res 4.2/1/ac2 10 4.432 + 2.0 res 4.2/1/ac2 14 4.432 + 2.0 res 3.2/1/ac2 14 4.432 + 2.0 res 3.2/1/ac2 2.4432 + 2.0 1.2/2/ac2 1.2/2/ac2 1.2/2/ac2 res 3.2/2/ac2 2.4432 + 2.0 0.7/2/ac2 1.4/2/ac2 1.4/2/ac2 1.4/2/ac2 res 3.2/2/ac2 2.4432 + 2.0 0.7/2/ac2 1.4/2/ac2 0.7/2/ac2 1.4/2/ac2 0.7/2/ac2 0.7/2/ac2 <t< td=""><td>YES</td><td>50.80[2.000]</td><td>20</td><td>5-643814-0</td><td></td><td></td></t<> | YES | 50.80[2.000] | 20 | 5-643814-0 | | |
| 9.8 2.6.01 L/001 1/2 2.8.4 Set 01 L/001 1/2 < | | | | | | |
| 11.8 11.6 4.464 SH - 20 12.8 11.6 4.64 SH - 20 12.8 20.2 1.6 4.64 SH - 20 12.8 1.6 4.64 SH - 20 1.6 4.64 SH - 20 12.8 1.6 4.64 SH - 20 1.6 4.6 12.8 1.6 4.64 SH - 20 1.6 4.6 12.8 1.6 4.64 SH - 20 1.6 4.6 12.8 1.6 4.6 4.6 4.6 4.6 12.8 1.6 1.6 4.6 4.6 4.6 4.6 13.8 1.6 1.6 4.6 4.6 <t< td=""><td></td><td></td><td></td><td></td><td>$\leftarrow 699 \rightarrow 1$</td><td></td></t<> | | | | | $\leftarrow 699 \rightarrow 1$ | |
| 118 1 | | | | | [.275] | |
| N.9 Assidit A88 IZ Pression 1445 IZ Pression 1445 IZ Pression 1445 Pression 1445 <thp< td=""><td></td><td></td><td></td><td></td><td>0.48 ± 0.08</td><td></td></thp<> | | | | | 0.48 ± 0.08 | |
| 115 33.02(1/302) 13 4.4424-4.2 4.43141-4.2 115 32.02(1/302) 11 4.443141-2 1.0751 1.0751 1.0564.0024 1.0751 1.0564.0024 115 21.14(402) 8 4.443141-2 1.0751 1.05751 1.0564.0024 1.0751 1.0564.0024 1.0751 1.0564.0024 1.05751 1.0564.0024 1.05751 1.0564.0024 1.05751 1.0564.0024 1.05751 1.0564.0024 1.05751 1.0566.0024 | YES | 35.56[1.400] | | | | |
| 11:2:00:2:10:0:0:0:0:0:0:0:0:0:0:0:0:0:0 | | | | | 2.54 ±0.05 | |
| 132 22.42.0 12.42.43 12.44.31.40 10 14.44.31.40 10 14.44.31.40 | | | | | | |
| YES 2285 9:00 9 3-73311-9 4.6 / 2.0.08 YES 17.28 (32.21 / 2001) 3 - 743414-9 4.6 / 2.0.08 4.6 / 2.0.08 YES 17.28 (32.21 / 2001) 3 - 743414-9 4.6 / 2.0.08 4.6 / 2.0.08 YES 17.28 (32.21 / 2001) 3 - 743414-9 4.6 / 2.0.08 4.6 / 2.0.08 YES 17.28 (32.21 / 2001) 3 - 743414-9 4.6 / 2.0.08 4.6 / 2.0.08 YES 17.28 (32.21 / 2001) 3 - 743414-9 4.6 / 2.0.08 4.6 / 2.0.08 NC 71.12 / 2.300 2 - 643414-9 1.0.010 IN IN E-64301 - 7 3.68 ± 10.08 NC 8.6 ± 2.000 / 2.001 / 2.01 / 2.1 + 643414 - 5 1.0.010 IN IN E-64301 - 7 3.68 ± 10.028 1.0.2 - 0.01 NC 8.6 ± 2.000 / 2.001 / 2.01 / 2.1 + 643414 - 5 1.0.010 IN IN E-64301 - 7 3.68 ± 10.028 1.0.0201 2.5 + 1.0.021 NC 8.6 ± 2.000 / 2.001 / 2.01 / 2.1 + 643414 - 5 10.010 IN IN E-64301 - 2 10.010 IN IN E-64301 - 2 10.010 IN IN E-64301 - 2 NC 5.0.62 / 2.000 / 2.0 / 2.6 + 2.3 + 14 - 5 10.010 IN E-64301 - 2 10.010 IN IN E-64301 - 2 10.010 IN IN E-64301 - 2 NC 5.0.50 / 2.000 / 2.0 / 2.6 + 2.3 + 14 - 5 10.0000 | | | | | [.056±.004] | |
| Yes 20.32 (200) 8 34-735 / -25 Yes 7.22 (200) 6 3-6453 / -25 Yes 7.23 (200) 6 3-6453 / -25 Yes 7.25 (200) 3 3-6453 / -25 Yes 7.25 (200) 2 24453 / -25 Yes 7.25 (200) 2 24454 / -25 Yes Yes Yes Yes </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| Y-S Y-APPL COL Z A 448/4 4 Z Y-S 52/10 53 -0.4638 4 - 6 Y-S 52/10 23 -0.4638 4 - 6 Y-S 52/10 23 -0.4638 4 - 6 Y-S 52/10 23 -0.4638 4 - 9 Y-S 50/10 3 -0.4638 4 - 9 Y-S 50/10 2 -0.4638 4 - 9 Y-S 50/10 10 -0.4638 4 - 9 Y-S 2 -0.4638 4 - 9 INFERENCE NALL Y-S 2 -0.4638 4 - 9 INFERENCE NALL <t< td=""><td></td><td></td><td></td><td></td><td>$[275][.245]$ 4.67 ± 0.08 $[A]A[A]A]$</td><td></td></t<> | | | | | $[275][.245]$ 4.67 ± 0.08 $[A]A[A]A]$ | |
| 123 12.74 (2.3) 0 | YES | | | | | |
| M.S. Div. [2.40] 4 3 A = A 5944.4 A A A = A 5944.4 A | | | | | | |
| 123 0.18.1420 1 1.92.341-3 123 7.63.200 2 3-643814-3 1.5.21 125 7.63.200 2 3-643814-3 1.5.21 125 1.5.220 1.5.21 1.5.21 1.5.21 125 2.63.200 2 3-643814-3 1.5.21 1.5.21 126 2.1002 2 3-643814-3 1.5.21 1.5.20 126 2.1002 2 2.643814-3 1.5.20 1.5.20 126 2.1002 2.52 2.643814-3 1.5.20 1.5.20 126 2.1002 2.52 2.643814-3 1.5.20 1.5.20 127 2.522 2.643814-3 2.5441-3 1.5.21 1.5.20 127 2.522 2.643814-3 2.5441-3 2.5441-3 2.5441-3 127 2.222 2.64381-4 2.54514-3 2.54514-3 2.54514-3 127 2.223 2.22 2.64381-3 2.55514-3 2.55514-3 2.55514-3 128 1.5451-350 1.5451-3 1.5551-3 2.55514-3 2.55514-3 | | | | | _3.66±0.08 | |
| YTS 5.06[-00] 2 3-643814-2 (5.20] 3 C 71.19(2403) 28 28.43814-2 Superstand (5.20] (5.20) C 71.19(2403) 28 28.43814-2 Superstand (5.20) | | | | | $[.144\pm.003]$ | |
| Y0 47.12[2:900 28 2.51441-8 Superscript v: 5.6381.4-8 Y0 68.65/7.000 27 2-64.8314-6 Superscript v: 5.64.814-6 Y0 66.65/7.400 28 2.64.3314-7 Superscript v: 5.64.814-6 Y0 65.69/7.400 24 2-64.3814-7 Superscript v: 5.64.814-6 Y0 55.69/7.400 22 2-64.3814-7 Superscript v: 5.64.3814-7 Y0 55.69/7.400 27 2-64.3814-7 Superscript v: 5.64.3814-7 Y0 55.49/7.200 22 2-64.3814-7 Superscript v: 5.64.3814-7 Y0 55.38/7.200 22 2-64.3814-7 Superscript v: 5.64.3814-7 Y0 55.38/7.200 19 2-64.3814-7 Superscript v: 5.64.3814-7 Y0 45.77(1.800 13 2-64.3814-7 Superscript v: 6.64.3814-7 Y0 45.77(1.800 16 16.43.814-8 WITCH 2.52.06.00 Y0 45.79(1.800 14 16.43.814-7 Superscript v: 6.43.814-7 Y0 35.581/400 14 16.43.814-8 Superscript v: 6.43.814-7 Y0 35.581/400 14 | | | | | $\top \cup \cdot \angle$ | |
| NO 66.55 2.70 2.43814 - 5 X = 44814 - 7 / X = 43814 - 5 / X = 4381 | | | | | | |
| NO 63.55 ¹ /2.501 29 2+44.844-4 XI NO 60.85 ¹ /2.400 24 2-64.3514-4 SUPERSEDED by 5-64.3814-4/A NO 55.85 ¹ /2.200 23 2-64.3514-4 SUPERSEDED by 5-64.3814-4/A NO 55.85 ¹ /2.200 27 2-64.3514-4 SUPERSEDED by 5-64.3814-4/A NO 55.85 ¹ /2.200 27 2-64.3514-4 SUPERSEDED by 5-64.3814-4/A NO 55.85 ¹ /2.200 20 2-64.3514-4 SUPERSEDED by 5-64.3814-4/A NO 55.85 ¹ /2.200 20 2-64.3514-4 SUPERSEDED by 5-64.3814-4/A NO 56.85 ¹ /2.200 20 2-64.3514-4 SUPERSEDED by 5-64.3814-4/A NO 45.15 ¹ /2.1800 18 1-64.3814-9 SUPERSEDED by 4-64.3814-9 NO 45.15 ¹ /2.1800 18 1-64.3814-4 SUPERSEDED by 4-64.3814-7/A NO 45.15 ¹ /2.1800 16 1-64.3814-4 SUPERSEDED by 4-64.3814-7/A NO 33.02 ¹ /2.001 17 1-64.3814-4 SUPERSEDED by Control MA NO 35.05 ¹ /2.000 10 1-64.3814-4 SUPERSEDED by Control MA NO 25.25 ¹ /2.0 | NO | 68.58[2.700] | 27 | | | |
| Inc. Gold 2:00 22 2:00 | | | | | $\frac{1}{1} \text{ material } \text{ connector } = \text{ nylon } 194\text{ v} = 2 \text{ (white)}$ | |
| NO 58.42[2:300 23 2-8438/4-2 Surrssubb BY 5-6438/4-2 NO 55.88[2:200 22 2-8438/4-2 Surrssubb BY 5-6438/4-2 NO 55.88[2:200 22 2-8438/4-2 Surrssubb BY 5-6438/4-2 NO 55.88[2:200 20 2-8438/4-2 Surrssubb BY 5-6438/4-2 NO 55.88[2:200 20 2-8438/4-2 Surrssubb BY 5-6438/4-2 NO 55.88[2:200 20 2-8438/4-2 Surrssubb BY 5-6438/4-2 NO 45.72[1:200] 19 4-6438/4-2 Surrssubb BY 5-6438/4-2 NO 45.72[1:200] 18 1-8435/4-5 Surrssubb BY 5-6438/4-7 NO 45.72[1:200] 18 1-8438/4-7 Surrssubb BY 5-6438/4-7 NO 45.72[1:200] 15 1-6438/4-7 Surrssubb BY 5-6438/4-7 NO 35.02[1:300] 16 1-6438/4-7 Surrss | | | | | CONTACTS 0.30[012] THICK CODDED ALLOY | |
| NO 55.88[2:00] 22 2-643814-2 Superscool by 5-643814-2 NO 55.36[2:00] 20 2-643814-3 Superscool by 5-643814-1 NO 45.72[1:800] 19 -643814-3 Superscool by 4-643814-2 NO 45.72[1:800] 19 -643814-3 Superscool by 4-643814-3 NO 45.72[1:800] 16 1-643814-4 Superscool by 4-643814-7 NO 45.72[1:800] 16 1-643814-5 NO 45.72[1:800] 16 1-643814-5 NO 45.72[1:800] 16 1-643814-5 NO 35.56[1:400] 14 1-643814-5 NO 35.56[1:400] 14 1-643814-5 NO 35.56[1:400] 12 1-643814-5 NO 35.56[1:400] 12 1-643814-5 NO 35.56[1:400] 11 1-643814-5 NO 35.56[1:400] 12 1-643814-5 NO 25.46[1:000] 12 1-643814-5 NO 25.46[1:000] 10 1-643814-5 NO 25.46[1:000] 16 643814-5 </td <td></td> <td></td> <td></td> <td></td> <td>BRIGHT TIN-LEAD .00203[.000080] MIN THICKNESS</td> <td></td> | | | | | BRIGHT TIN-LEAD .00203[.000080] MIN THICKNESS | |
| NO 53.34[2.100] 21 2.643814 - 1 SUPERSEDED BY 5.643814 - 1 NO 50.80[2.000] 20 2-643814 - 0 SUPERSEDED BY 4.643814 - 9] NO 48.28[1.900] 18 1-643814 - 2 SUPERSEDED BY 4.643814 - 9] NO 48.28[1.900] 18 1-643814 - 8 SUPERSEDED BY 4.643814 - 9] NO 43.18[1.700] 17 1-643814 - 8 SUPERSEDED BY 4.643814 - 9] NO 43.18[1.700] 16 1-643814 - 8 SUPERSEDED BY 4.643814 - 9] NO 38.10[1.500] 15 1-643814 - 5 SUPERSEDED BY 4.643814 - 7] NO 35.56[1.400] 14 1-643814 - 2 SUPERSEDED BY 4.643814 - 7] NO 35.56[1.400] 14 1-643814 - 2 SUPERSEDED BY 4.643814 - 7] NO 35.56[1.400] 14 1-643814 - 2 SUPERSEDED BY 4.643814 - 2 NO 25.40[1.100] 11 1-643814 - 2 SUPERSEDED BY 4.643814 - 2 NO 27.94[1.100] 11 1-643814 - 2 SUPERSEDED BY 4.643814 - 2 NO 27.94[1.100] 11 1-643814 - 2 SUPERSEDED BY 4.643814 - 2 NO <td< td=""><td></td><td></td><td></td><td></td><td>FUR 043014 - 2 IHRU 2 - 043014 - 0.</td><td></td></td<> | | | | | FUR 043014 - 2 IHRU 2 - 043014 - 0. | |
| NO 48.26[1.900] 19 1-643814-9 XUPERSEDED BY 4-643814-9 NO 45.72[1.800] 18 1-643814-7 SUPERSEDED BY 4-643814-7 NO 45.18[1.700] 17 1-643814-7 SUPERSEDED BY 4-643814-7 NO 45.18[1.700] 16 1-643814-7 SUPERSEDED BY 4-643814-7 NO 35.56[1.400] 14 1-643814-3 NO 35.56[1.400] 14 1-643814-3 NO 30.02[1.300] 13 1-643814-3 NO 30.48[1.200] 12 1-643814-3 NO 22.940[1.100] 11 1-643814-3 NO 22.940[1.000] 10 1-643814-3 NO 22.940[1.000] 10 1-643814-3 NO 22.940[1.000] 10 1-643814-3 NO 22.940[1.000] 6 643814-8 NO 17.78[.700] 7 643814-7 NO 17.24[.600] 6 643814-6 NO 12.70[.500] 5 643814-6 NO 12.72[.500] 5 643814-6 NO < | NO | 53.34[2.100] | | | MATE WHISTER WHIGHED THE OUZOJ.000000 WIN THERNESS | |
| NG 45.72[1.800] 18 1-643814-8 NC 43.18[1.700] 17 1-643814-6 NG 43.18[1.700] 16 1-643814-5 NG 36.10[1.500] 15 1-643814-5 NG 35.56[1.400] 14 1-643814-6 NG 30.48[1.200] 13 1-643814-3 NG 30.48[1.200] 12 1-643814-1 NG 27.94[1.100] 11 1-643814-2 NG 27.94[1.100] 10 1-643814-3 NG 25.40[1.000] 10 1-643814-7 NG 22.68[.900] 9 643814 -8 NG 17.78[.700] 7 643814 -4 NG 17.78[.700] 7 643814 -5 NG 17.27[.500] 6 643814 -5 NG 17.27[.500] 6 643814 -5 NG 17.27[.500] 6 643814 -5 NG 17.27[.500] 5 643814 -5 NG 17.27[.500] 6 643814 -5 NG 17.27[.500] 6 643814 -5 | | | | | | |
| NC 43.18[1.700] 17 1-643814-7 SUPERSEDED BY 4-643814-7] NC 40.64[1.600] 16 1-643814-6 NC 35.56[1.400] 14 1-643814-6 NC 35.56[1.400] 14 1-643814-7 NC 33.02[1.300] 13 1-643814-7 NC 30.48[1.200] 12 1-643814-7 NC 25.40[1.000] 10 1-643814-7 NC 25.40[1.000] 10 1-643814-7 NC 22.86[390] 9 643814-7 NC 22.86[390] 9 643814-7 NC 15.24[600] 6 | | | | | INSULATION DIAMETER. | |
| NO 40.64[1.600] 16 1-643814-6 NO 38.10[1.500] 15 1-643814-5 NO 35.56[1.400] 14 1-643814-4 NO 35.02[1.300] 13 1-643814-2 NO 30.48[1.200] 12 1-643814-2 NO 27.94[1.100] 11 1-643814-1 NO 27.94[1.100] 11 1-643814-2 NO 27.94[1.100] 10 1-643814-4 NO 22.40[1.000] 10 1-643814-7 NO 20.32[.800] 8 643814-7 NO 17.78[.700] 7 643814-7 NO 15.24[.600] 6 643814-7 NO 12.70[.500] 5 643814-5 NO 12.70[.500] 5 643814-5 NO 10.16[.400] 4 643814-5 NO 12.70[.500] 5 643814-5 NO 10.16[.400] 4 643814-4 NO 7.62[.300] 3 643814-3 | | | | | JERSEDED BY 4-643814-7 A 3. CONTACTS MUST ACCEPT 0.64±0.03[.025 | |
| NO 38.10[1.500] 15 1-643814-5 NC 35.56[1.400] 14 1-643814-4 NC 33.02[1.300] 13 1-643814-3 NC 30.48[1.200] 12 1-643814-1 NC 27.94[1.100] 11 1-643814-1 NC 25.40[1.000] 10 1 1-643814-9 NC 22.86[.900] 9 643814-9 NC 22.86[.900] 9 643814-7 NC 17.78[.700] 7 643814-7 NC 15.24[.600] 6 643814-7 NC 12.70[.500] 5 643814-7 NC 7.62[.300] 3 643814-7 NC 7.62[.300] 3 643814-7 | | | | | \wedge | |
| NO 33.05 [1.400] 14 I-643814-4 NO 33.02[1.300] 13 1-643814-3 NO 30.48[1.200] 12 1-643814-2 NO 27.94[1.100] 11 1-643814-0 NO 22.86[.900] 9 643814-9 NO 22.86[.900] 9 643814-8 NO 17.78[.700] 7 643814-5 NO 15.24[.600] 6 643814-5 NO 15.24[.600] 6 643814-5 NO 15.24[.600] 6 643814-5 NO 10.16[.400] 4 643814-5 NO 10.270[.500] 5 643814-5 NO 10.16[.400] 4 643814-4 NO 7.62[.300] 3 643814-3 | | 38.10[1.500] | | | 4 IDENTIFICATION NUMBER FOR LAST CIRCUIT MAY | |
| NO 30.48[.200] 12 1-643814-2 NO 27.94[1.100] 11 1-643814-1 NO 25.40[1.000] 10 1-643814-9 NO 22.86[.900] 9 643814-9 NO 20.32[.800] 8 643814-8 NO 17.78[.700] 7 643814-7 NO 15.24[.600] 6 643814-7 NO 12.70[.500] 5 643814-5 NO 12.70[.500] 6 643814-4 NO 12.70[.500] 5 643814-4 NO 7.62[.300] 3 643814-3 | | | | | | |
| NO 27.94[1.100] 11 1-643814-1 NO 25.40[1.000] 10 1-643814-0 NO 22.86[.900] 9 643814-9 NO 20.32[.800] 8 643814-7 NO 17.78[.700] 7 643814-6 NO 15.24[.600] 6 643814-6 NO 12.70[.500] 5 643814-5 NO 10.16[.400] 4 643814-4 NO 7.62[.300] 3 643814-4 | | | | | | |
| NO 25.40[1.000] 10 1-643814-0 NO 22.86[.900] 9 643814-9 NO 20.32[.800] 8 643814-7 NO 17.78[.700] 7 643814-6 NO 15.24[.600] 6 643814-5 NO 12.70[.500] 5 643814-4 NO 12.70[.500] 5 643814-4 NO 7.62[.300] 3 643814-4 | | | | | 6. HOUSING FEATURES ARE: CLOSED END WITH LOCKING RAMP AND WITH POLARIZING TAR | |
| NO 22.86[.900] 9 643814 - 9 NO 20.32[.800] 8 643814 - 8 NO 17.78[.700] 7 643814 - 7 NO 15.24[.600] 6 643814 - 6 NO 12.70[.500] 5 643814 - 5 NO 10.16[.400] 4 643814 - 4 NO 7.62[.300] 3 643814 - 3 | | | | | \wedge | |
| NO 17.78[.700] 7 643814 - 7 NO 15.24[.600] 6 643814 - 6 NO 15.24[.600] 6 643814 - 6 NO 12.70[.500] 5 643814 - 5 NO 12.70[.500] 5 643814 - 5 NO 10.16[.400] 4 643814 - 4 NO 7.62[.300] 3 643814 - 3 | | | | | PER D.RENAUD/D.SINISI | |
| NO 17.78[.700] 7 643814 - 7 NO 15.24[.600] 6 643814 - 6 NO 15.24[.600] 6 643814 - 6 NO 12.70[.500] 5 643814 - 5 NO 12.70[.500] 5 643814 - 5 NO 10.16[.400] 4 643814 - 4 NO 7.62[.300] 3 643814 - 3 | NO | 20.32[.800] | 8 | | THIS DRAWING IS A CONTROLLED DOCUMENT. | otivity |
| NO 12.70[.500] 5 643814 - 5 NO 10.16[.400] 4 643814 - 4 NO 7.62[.300] 3 643814 - 3 | | | | | | cuvity |
| NO 12.70[.500] 5 643814-5 NO 10.16[.400] 4 643814-4 NO 7.62[.300] 3 643814-3 24 AWG, STANDARD | | | | | mm [INCHES] MTA-100 CONNECTOR ASSEME | BLY, |
| NO 7.62[.300] 3 643814-3 NO 7.62[.300] 3 643814-3 NO RES | | | | | 1 PLC ± PRODUCT SPEC 24 AWG. STANDARD | |
| NO $5.08[.200]$ 2 $643814-2$ | | | • | | A C C C C C C C C C C C C C C C C C C C | RESTRICT |
| | | 5.08[.200] | | | $\begin{bmatrix} ANGLES \pm 114-1019 \\ AZ 00779 C-643814 \end{bmatrix}$ | |

1471-9 (3/11)

2D

| | THIS DRAWING IS A CO | ONTROLLED DOCUMENT. | DWN 11JUN2003 S. CARPENTER CHK 11JUN2003 | TE Connectivity |
|-----|----------------------|---|--|---|
|] | | TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 0.13 [.005] | D. BOSSI APVD 11JUN2003 D. BOSSI PRODUCT SPEC 108-1050 APPLICATION SPEC | MTA-100 CONNECTOR ASSEMBLY, 24 AWG, STANDARD |
| 21C | | 4 PLC ± ANGLES ± FINISH | 114-1019 weight | A 2 00779 C=643814 |
| | | | CUSTOMER DRAWING | SCALE 5.1 SHEET 1 OF 1 REV J2 |

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