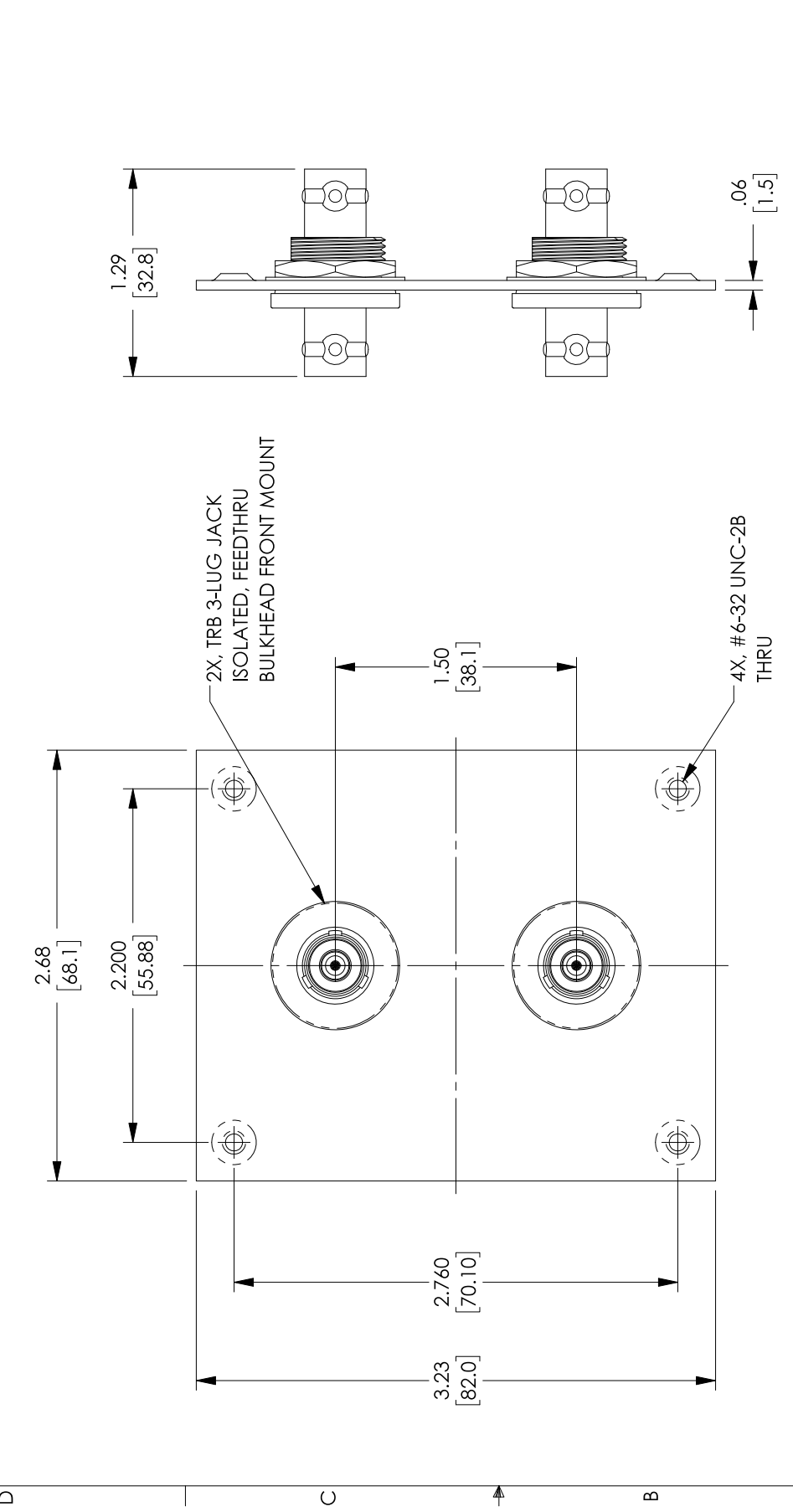


REVISIONS		DATE	APPROVED
REV	DESCRIPTION		
A	REV A DRAWING RELEASED	08/24/2018	DFRRIELLO

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- NOTES:**
- PANEL MATERIAL: .06 [1.5] THK COLD ROLLED STEEL.
 - PANEL FINISH: FLAT BLACK POWDER COAT.
 - KIT CONTAINS 4, #6-32 UNC SCREWS.
 - ALL DIMENSIONS SHOWN ARE FOR REFERENCE ONLY.
 - PANEL ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH MILESTEK SPECIFICATION PS-0054.
- REGULATORY COMPLIANCE:**
 CE2011/65/EU(RoHS DIRECTIVE)

SIGNATURE	DATE	TITLE
DFRRIELLO	08/24/2018	
MMARINEZ	08/31/2018	
MMARINEZ	08/31/2018	
CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY		

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES
 OVERALL CABLE LENGTH TOLERANCE:
 <math>0.572 [14.5] \leq L < 1.231 [31.3]</math> = +.010 / -0
 <math>1.231 [31.3] \leq L < 1.949 [49.5]</math> = +.010 / -0
 <math>1.949 [49.5] \leq L < 2.667 [67.8]</math> = +.010 / -0
 <math>2.667 [67.8] \leq L < 3.385 [86.0]</math> = +.010 / -0
 <math>3.385 [86.0] \leq L < 4.103 [104.2]</math> = +.010 / -0
 <math>4.103 [104.2] \leq L < 4.821 [122.4]</math> = +.010 / -0
 <math>4.821 [122.4] \leq L < 5.539 [140.6]</math> = +.010 / -0
 <math>5.539 [140.6] \leq L < 6.257 [158.8]</math> = +.010 / -0
 <math>6.257 [158.8] \leq L < 6.975 [177.0]</math> = +.010 / -0
 <math>6.975 [177.0] \leq L < 7.693 [195.2]</math> = +.010 / -0
 <math>7.693 [195.2] \leq L < 8.411 [213.4]</math> = +.010 / -0
 <math>8.411 [213.4] \leq L < 9.129 [231.6]</math> = +.010 / -0
 <math>9.129 [231.6] \leq L < 9.847 [249.8]</math> = +.010 / -0
 <math>9.847 [249.8] \leq L < 10.565 [268.0]</math> = +.010 / -0
 <math>10.565 [268.0] \leq L < 11.283 [286.2]</math> = +.010 / -0
 <math>11.283 [286.2] \leq L < 12.001 [304.4]</math> = +.010 / -0
 <math>12.001 [304.4] \leq L < 12.719 [322.6]</math> = +.010 / -0
 <math>12.719 [322.6] \leq L < 13.437 [340.8]</math> = +.010 / -0
 <math>13.437 [340.8] \leq L < 14.155 [359.0]</math> = +.010 / -0
 <math>14.155 [359.0] \leq L < 14.873 [377.2]</math> = +.010 / -0
 <math>14.873 [377.2] \leq L < 15.591 [395.4]</math> = +.010 / -0
 <math>15.591 [395.4] \leq L < 16.309 [413.6]</math> = +.010 / -0
 <math>16.309 [413.6] \leq L < 17.027 [431.8]</math> = +.010 / -0
 <math>17.027 [431.8] \leq L < 17.745 [450.0]</math> = +.010 / -0
 <math>17.745 [450.0] \leq L < 18.463 [468.2]</math> = +.010 / -0
 <math>18.463 [468.2] \leq L < 19.181 [486.4]</math> = +.010 / -0
 <math>19.181 [486.4] \leq L < 19.899 [504.6]</math> = +.010 / -0
 <math>19.899 [504.6] \leq L < 20.617 [522.8]</math> = +.010 / -0
 <math>20.617 [522.8] \leq L < 21.335 [541.0]</math> = +.010 / -0
 <math>21.335 [541.0] \leq L < 22.053 [559.2]</math> = +.010 / -0
 <math>22.053 [559.2] \leq L < 22.771 [577.4]</math> = +.010 / -0
 <math>22.771 [577.4] \leq L < 23.489 [595.6]</math> = +.010 / -0
 <math>23.489 [595.6] \leq L < 24.207 [613.8]</math> = +.010 / -0
 <math>24.207 [613.8] \leq L < 24.925 [632.0]</math> = +.010 / -0
 <math>24.925 [632.0] \leq L < 25.643 [650.2]</math> = +.010 / -0
 <math>25.643 [650.2] \leq L < 26.361 [668.4]</math> = +.010 / -0
 <math>26.361 [668.4] \leq L < 27.079 [686.6]</math> = +.010 / -0
 <math>27.079 [686.6] \leq L < 27.797 [704.8]</math> = +.010 / -0
 <math>27.797 [704.8] \leq L < 28.515 [723.0]</math> = +.010 / -0
 <math>28.515 [723.0] \leq L < 29.233 [741.2]</math> = +.010 / -0
 <math>29.233 [741.2] \leq L < 29.951 [759.4]</math> = +.010 / -0
 <math>29.951 [759.4] \leq L < 30.669 [777.6]</math> = +.010 / -0
 <math>30.669 [777.6] \leq L < 31.387 [795.8]</math> = +.010 / -0
 <math>31.387 [795.8] \leq L < 32.105 [814.0]</math> = +.010 / -0
 <math>32.105 [814.0] \leq L < 32.823 [832.2]</math> = +.010 / -0
 <math>32.823 [832.2] \leq L < 33.541 [850.4]</math> = +.010 / -0
 <math>33.541 [850.4] \leq L < 34.259 [868.6]</math> = +.010 / -0
 <math>34.259 [868.6] \leq L < 34.977 [886.8]</math> = +.010 / -0
 <math>34.977 [886.8] \leq L < 35.695 [905.0]</math> = +.010 / -0
 <math>35.695 [905.0] \leq L < 36.413 [923.2]</math> = +.010 / -0
 <math>36.413 [923.2] \leq L < 37.131 [941.4]</math> = +.010 / -0
 <math>37.131 [941.4] \leq L < 37.849 [959.6]</math> = +.010 / -0
 <math>37.849 [959.6] \leq L < 38.567 [977.8]</math> = +.010 / -0
 <math>38.567 [977.8] \leq L < 39.285 [996.0]</math> = +.010 / -0
 <math>39.285 [996.0] \leq L < 40.003 [1014.2]</math> = +.010 / -0
 <math>40.003 [1014.2] \leq L < 40.721 [1032.4]</math> = +.010 / -0
 <math>40.721 [1032.4] \leq L < 41.439 [1050.6]</math> = +.010 / -0
 <math>41.439 [1050.6] \leq L < 42.157 [1068.8]</math> = +.010 / -0
 <math>42.157 [1068.8] \leq L < 42.875 [1087.0]</math> = +.010 / -0
 <math>42.875 [1087.0] \leq L < 43.593 [1105.2]</math> = +.010 / -0
 <math>43.593 [1105.2] \leq L < 44.311 [1123.4]</math> = +.010 / -0
 <math>44.311 [1123.4] \leq L < 45.029 [1141.6]</math> = +.010 / -0
 <math>45.029 [1141.6] \leq L < 45.747 [1159.8]</math> = +.010 / -0
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 <math>46.465 [1178.0] \leq L < 47.183 [1196.2]</math> = +.010 / -0
 <math>47.183 [1196.2] \leq L < 47.901 [1214.4]</math> = +.010 / -0
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 <math>48.619 [1232.6] \leq L < 49.337 [1250.8]</math> = +.010 / -0
 <math>49.337 [1250.8] \leq L < 50.055 [1269.0]</math> = +.010 / -0
 <math>50.055 [1269.0] \leq L < 50.773 [1287.2]</math> = +.010 / -0
 <math>50.773 [1287.2] \leq L < 51.491 [1305.4]</math> = +.010 / -0
 <math>51.491 [1305.4] \leq L < 52.209 [1323.6]</math> = +.010 / -0
 <math>52.209 [1323.6] \leq L < 52.927 [1341.8]</math> = +.010 / -0
 <math>52.927 [1341.8] \leq L < 53.645 [1360.0]</math> = +.010 / -0
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 <math>55.081 [1396.4] \leq L < 55.799 [1414.6]</math> = +.010 / -0
 <math>55.799 [1414.6] \leq L < 56.517 [1432.8]</math> = +.010 / -0
 <math>56.517 [1432.8] \leq L < 57.235 [1451.0]</math> = +.010 / -0
 <math>57.235 [1451.0] \leq L < 57.953 [1469.2]</math> = +.010 / -0
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 <math>58.671 [1487.4] \leq L < 59.389 [1505.6]</math> = +.010 / -0
 <math>59.389 [1505.6] \leq L < 60.107 [1523.8]</math> = +.010 / -0
 <math>60.107 [1523.8] \leq L < 60.825 [1542.0]</math> = +.010 / -0
 <math>60.825 [1542.0] \leq L < 61.543 [1560.2]</math> = +.010 / -0
 <math>61.543 [1560.2] \leq L < 62.261 [1578.4]</math> = +.010 / -0
 <math>62.261 [1578.4] \leq L < 62.979 [1596.6]</math> = +.010 / -0
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 <math>63.697 [1614.8] \leq L < 64.415 [1633.0]</math> = +.010 / -0
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 <math>65.851 [1669.4] \leq L < 66.569 [1687.6]</math> = +.010 / -0
 <math>66.569 [1687.6] \leq L < 67.287 [1705.8]</math> = +.010 / -0
 <math>67.287 [1705.8] \leq L < 68.005 [1724.0]</math> = +.010 / -0
 <math>68.005 [1724.0] \leq L < 68.723 [1742.2]</math> = +.010 / -0
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 <math>70.159 [1778.6] \leq L < 70.877 [1796.8]</math> = +.010 / -0
 <math>70.877 [1796.8] \leq L < 71.595 [1815.0]</math> = +.010 / -0
 <math>71.595 [1815.0] \leq L < 72.313 [1833.2]</math> = +.010 / -0
 <math>72.313 [1833.2] \leq L < 73.031 [1851.4]</math> = +.010 / -0
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 <math>73.749 [1869.6] \leq L < 74.467 [1887.8]</math> = +.010 / -0
 <math>74.467 [1887.8] \leq L < 75.185 [1906.0]</math> = +.010 / -0
 <math>75.185 [1906.0] \leq L < 75.903 [1924.2]</math> = +.010 / -0
 <math>75.903 [1924.2] \leq L < 76.621 [1942.4]</math> = +.010 / -0
 <math>76.621 [1942.4] \leq L < 77.339 [1960.6]</math> = +.010 / -0
 <math>77.339 [1960.6] \leq L < 78.057 [1978.8]</math> = +.010 / -0
 <math>78.057 [1978.8] \leq L < 78.775 [2000.0]</math> = +.010 / -0
 <math>78.775 [2000.0] \leq L < 79.493 [2018.2]</math> = +.010 / -0
 <math>79.493 [2018.2] \leq L < 80.211 [2036.4]</math> = +.010 / -0
 <math>80.211 [2036.4] \leq L < 80.929 [2054.6]</math> = +.010 / -0
 <math>80.929 [2054.6] \leq L < 81.647 [2072.8]</math> = +.010 / -0
 <math>81.647 [2072.8] \leq L < 82.365 [2091.0]</math> = +.010 / -0
 <math>82.365 [2091.0] \leq L < 83.083 [2109.2]</math> = +.010 / -0
 <math>83.083 [2109.2] \leq L < 83.801 [2127.4]</math> = +.010 / -0
 <math>83.801 [2127.4] \leq L < 84.519 [2145.6]</math> = +.010 / -0
 <math>84.519 [2145.6] \leq L < 85.237 [2163.8]</math> = +.010 / -0
 <math>85.237 [2163.8] \leq L < 85.955 [2182.0]</math> = +.010 / -0
 <math>85.955 [2182.0] \leq L < 86.673 [2200.2]</math> = +.010 / -0
 <math>86.673 [2200.2] \leq L < 87.391 [2218.4]</math> = +.010 / -0
 <math>87.391 [2218.4] \leq L < 88.109 [2236.6]</math> = +.010 / -0
 <math>88.109 [2236.6] \leq L < 88.827 [2254.8]</math> = +.010 / -0
 <math>88.827 [2254.8] \leq L < 89.545 [2273.0]</math> = +.010 / -0
 <math>89.545 [2273.0] \leq L < 90.263 [2291.2]</math> = +.010 / -0
 <math>90.263 [2291.2] \leq L < 90.981 [2309.4]</math> = +.010 / -0
 <math>90.981 [2309.4] \leq L < 91.699 [2327.6]</math> = +.010 / -0
 <math>91.699 [2327.6] \leq L < 92.417 [2345.8]</math> = +.010 / -0
 <math>92.417 [2345.8] \leq L < 93.135 [2364.0]</math> = +.010 / -0
 <math>93.135 [2364.0] \leq L < 93.853 [2382.2]</math> = +.010 / -0
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 <math>94.571 [2400.4] \leq L < 95.289 [2418.6]</math> = +.010 / -0
 <math>95.289 [2418.6] \leq L < 96.007 [2436.8]</math> = +.010 / -0
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 <math>102.469 [2600.6] \leq L < 103.187 [2618.8]</math> = +.010 / -0
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 <math>106.777 [2709.8] \leq L < 107.495 [2728.0]</math> = +.010 / -0
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 <math>111.803 [2837.2] \leq L < 112.521 [2855.4]</math> = +.010 / -0
 <math>112.521 [2855.4] \leq L < 113.239 [2873.6]</math> = +.010 / -0
 <math>113.239 [2873.6] \leq L < 113.957 [2891.8]</math> = +.010 / -0
 <math>113.957 [2891.8] \leq L < 114.675 [2910.0]</math> = +.010 / -0
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 <math>116.111 [2946.4] \leq L < 116.829 [2964.6]</math> = +.010 / -0
 <math>116.829 [2964.6] \leq L < 117.547 [2982.8]</math> = +.010 / -0
 <math>117.547 [2982.8] \leq L < 118.265 [3001.0]</math> = +.010 / -0
 <math>118.265 [3001.0] \leq L < 118.983 [3019.2]</math> = +.010 / -0
 <math>118.983 [3019.2] \leq L < 119.701 [3037.4]</math> = +.010 / -0
 <math>119.701 [3037.4] \leq L < 120.419 [3055.6]</math> = +.010 / -0
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 <math>124.727 [3164.8] \leq L < 125.445 [3183.0]</math> = +.010 / -0
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 <math>126.881 [3219.4] \leq L < 127.599 [3237.6]</math> = +.010 / -0
 <math>127.599 [3237.6] \leq L < 128.317 [3255.8]</math> = +.010 / -0
 <math>128.317 [3255.8] \leq L < 129.035 [3274.0]</math> = +.010 / -0
 <math>129.035 [3274.0] \leq L < 129.753 [3292.2]</math> = +.010 / -0
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 <math>133.343 [3383.2] \leq L < 134.061 [3401.4]</math> = +.010 / -0
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