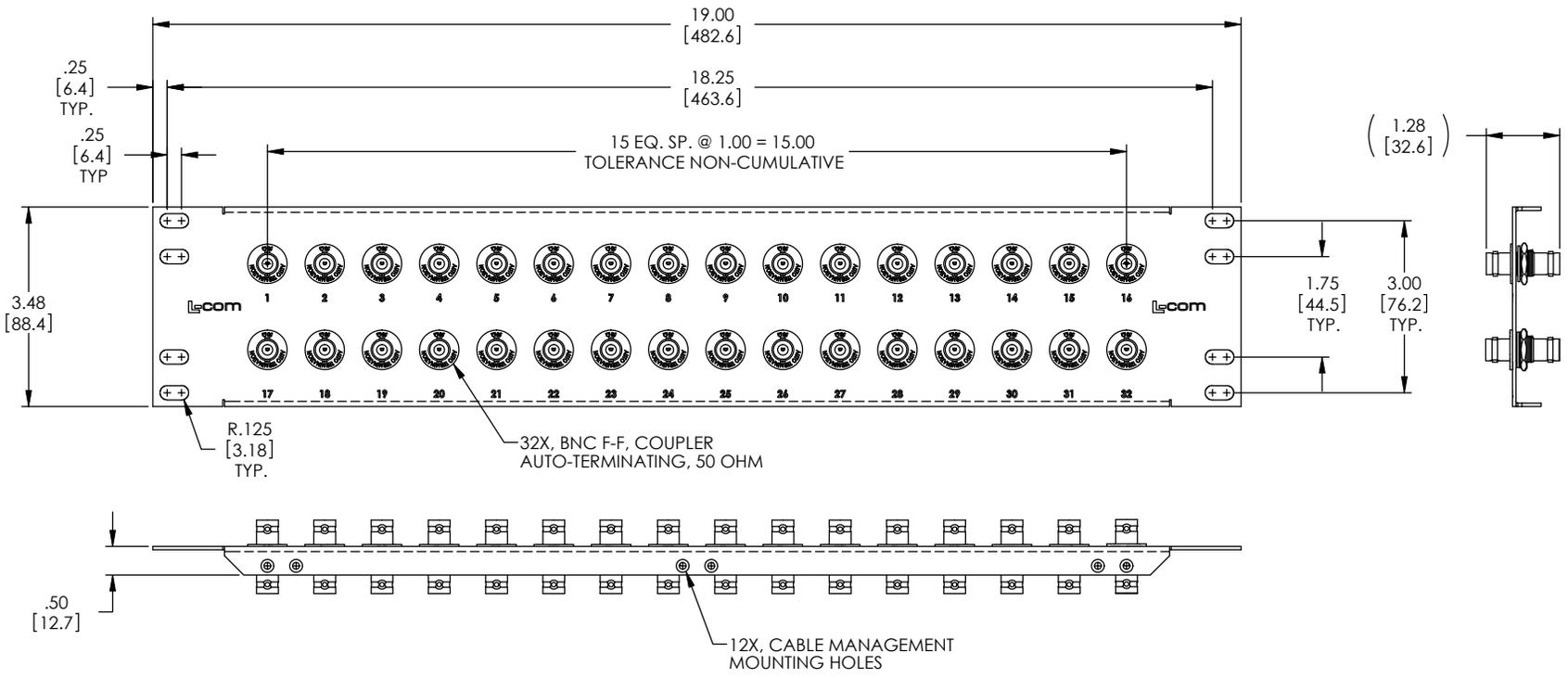


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF L-COM, INC. ANY REPRODUCTIONS IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF L-COM, INC. IS PROHIBITED.

REVISIONS			
REV	DESCRIPTION	DATE	CHANGED BY
A	TAKEN FROM DRAWING 98-071703, RELEASED	11/12/09	DFP
B	ECN 5336: RE-MODELED AND RE-DIMENSIONED, NEW FORMAT	2/22/11	D. FRISIELLO



NOTE:
 BNC PLUGS MUST BE INSTALLED ON BOTH JACKS OF AN ADAPTER TO DISCONNECT 50-OHM TERMINATING RESISTOR BETWEEN OUTER SHELL AND CENTER CONDUCTOR. RESISTOR HAS 1/8 WATT RATING AND IS INTENDED TO TERMINATE CABLES FOR SIGNAL LEVEL ENERGY ONLY.

- NOTES:
1. MATERIAL: .06 THICK COLD ROLLED STEEL.
 2. PANEL FINISH: FLAT BLACK POWDER COAT.
 3. SILKSCREEN COLOR: WHITE.
 4. PANEL SHALL BE PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0014.
 5. (32) BNC AUTO-TERMINATING FEED-THROUGH ADAPTERS HAVE GOLD PLATED CONTACTS AND HAVE INSULATED BUSHINGS TO ISOLATE THEM FROM THE PANEL.

RoHS Compliant ✓

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES (mm)	APPROVALS	DATE
OVERALL CABLE LENGTH TOLERANCE: 1/2" (12.7) ± .010 (0.25) / -0 >1/2 (12.7) ± .015 (0.38) / -0 >1 (25.4) ± .020 (0.51) / -0 >1.5 (38.1) ± .030 (0.76) / -0 >2 (50.8) ± .040 (1.02) / -0 >3 (76.2) ± .050 (1.27) / -0 >3.5 (88.9) ± .060 (1.52) / -0 >4 (101.6) ± .070 (1.78) / -0 >4.5 (114.3) ± .080 (2.03) / -0 >5 (127) ± .090 (2.29) / -0 >5.5 (139.7) ± .100 (2.54) / -0 >6 (152.4) ± .110 (2.79) / -0 >6.5 (165.1) ± .120 (3.05) / -0 >7 (177.8) ± .130 (3.30) / -0 >7.5 (190.5) ± .140 (3.55) / -0 >8 (203.2) ± .150 (3.81) / -0 >8.5 (215.9) ± .160 (4.06) / -0 >9 (228.6) ± .170 (4.32) / -0 >9.5 (241.3) ± .180 (4.57) / -0 >10 (254) ± .190 (4.83) / -0 >10.5 (266.7) ± .200 (5.08) / -0 >11 (279.4) ± .210 (5.33) / -0 >11.5 (291.8) ± .220 (5.59) / -0 >12 (304.8) ± .230 (5.84) / -0 >12.5 (317.3) ± .240 (6.10) / -0 >13 (330.2) ± .250 (6.35) / -0 >13.5 (342.7) ± .260 (6.60) / -0 >14 (355.3) ± .270 (6.86) / -0 >14.5 (367.8) ± .280 (7.11) / -0 >15 (380.0) ± .290 (7.36) / -0 >15.5 (392.7) ± .300 (7.62) / -0 >16 (405.0) ± .310 (7.87) / -0 >16.5 (417.3) ± .320 (8.13) / -0 >17 (429.6) ± .330 (8.38) / -0 >17.5 (441.9) ± .340 (8.63) / -0 >18 (454.2) ± .350 (8.89) / -0 >18.5 (466.5) ± .360 (9.14) / -0 >19 (478.8) ± .370 (9.40) / -0 >19.5 (491.1) ± .380 (9.65) / -0 >20 (503.4) ± .390 (9.91) / -0 >20.5 (515.7) ± .400 (10.16) / -0 >21 (528.0) ± .410 (10.41) / -0 >21.5 (540.3) ± .420 (10.67) / -0 >22 (552.6) ± .430 (10.92) / -0 >22.5 (564.9) ± .440 (11.17) / -0 >23 (577.2) ± .450 (11.43) / -0 >23.5 (589.5) ± .460 (11.68) / -0 >24 (601.8) ± .470 (11.94) / -0 >24.5 (614.1) ± .480 (12.19) / -0 >25 (626.4) ± .490 (12.44) / -0 >25.5 (638.7) ± .500 (12.70) / -0 >26 (651.0) ± .510 (12.95) / -0 >26.5 (663.3) ± .520 (13.21) / -0 >27 (675.6) ± .530 (13.46) / -0 >27.5 (687.9) ± .540 (13.71) / -0 >28 (700.2) ± .550 (13.97) / -0 >28.5 (712.5) ± .560 (14.22) / -0 >29 (724.8) ± .570 (14.47) / -0 >29.5 (737.1) ± .580 (14.73) / -0 >30 (749.4) ± .590 (14.98) / -0 >30.5 (761.7) ± .600 (15.23) / -0 >31 (774.0) ± .610 (15.49) / -0 >31.5 (786.3) ± .620 (15.74) / -0 >32 (798.6) ± .630 (16.00) / -0 >32.5 (810.9) ± .640 (16.25) / -0 >33 (823.2) ± .650 (16.51) / -0 >33.5 (835.5) ± .660 (16.76) / -0 >34 (847.8) ± .670 (17.01) / -0 >34.5 (860.1) ± .680 (17.27) / -0 >35 (872.4) ± .690 (17.52) / -0 >35.5 (884.7) ± .700 (17.77) / -0 >36 (897.0) ± .710 (18.03) / -0 >36.5 (909.3) ± .720 (18.28) / -0 >37 (921.6) ± .730 (18.53) / -0 >37.5 (933.9) ± .740 (18.79) / -0 >38 (946.2) ± .750 (19.04) / -0 >38.5 (958.5) ± .760 (19.30) / -0 >39 (970.8) ± .770 (19.55) / -0 >39.5 (983.1) ± .780 (19.80) / -0 >40 (995.4) ± .790 (20.06) / -0 >40.5 (1007.7) ± .800 (20.31) / -0 >41 (1020.0) ± .810 (20.57) / -0 >41.5 (1032.3) ± .820 (20.82) / -0 >42 (1044.6) ± .830 (21.07) / -0 >42.5 (1056.9) ± .840 (21.33) / -0 >43 (1069.2) ± .850 (21.58) / -0 >43.5 (1081.5) ± .860 (21.83) / -0 >44 (1093.8) ± .870 (22.09) / -0 >44.5 (1106.1) ± .880 (22.34) / -0 >45 (1118.4) ± .890 (22.60) / -0 >45.5 (1130.7) ± .900 (22.85) / -0 >46 (1143.0) ± .910 (23.11) / -0 >46.5 (1155.3) ± .920 (23.36) / -0 >47 (1167.6) ± .930 (23.61) / -0 >47.5 (1179.9) ± .940 (23.87) / -0 >48 (1192.2) ± .950 (24.12) / -0 >48.5 (1204.5) ± .960 (24.37) / -0 >49 (1216.8) ± .970 (24.63) / -0 >49.5 (1229.1) ± .980 (24.88) / -0 >50 (1241.4) ± .990 (25.13) / -0 >50.5 (1253.7) ± 1.00 (25.39) / -0 >51 (1266.0) ± 1.01 (25.64) / -0 >51.5 (1278.3) ± 1.02 (25.90) / -0 >52 (1290.6) ± 1.03 (26.15) / -0 >52.5 (1302.9) ± 1.04 (26.41) / -0 >53 (1315.2) ± 1.05 (26.66) / -0 >53.5 (1327.5) ± 1.06 (26.91) / -0 >54 (1339.8) ± 1.07 (27.17) / -0 >54.5 (1352.1) ± 1.08 (27.42) / -0 >55 (1364.4) ± 1.09 (27.68) / -0 >55.5 (1376.7) ± 1.10 (27.93) / -0 >56 (1389.0) ± 1.11 (28.18) / -0 >56.5 (1401.3) ± 1.12 (28.44) / -0 >57 (1413.6) ± 1.13 (28.69) / -0 >57.5 (1425.9) ± 1.14 (28.94) / -0 >58 (1438.2) ± 1.15 (29.20) / -0 >58.5 (1450.5) ± 1.16 (29.45) / -0 >59 (1462.8) ± 1.17 (29.70) / -0 >59.5 (1475.1) ± 1.18 (29.96) / -0 >60 (1487.4) ± 1.19 (30.21) / -0 >60.5 (1499.7) ± 1.20 (30.46) / -0 >61 (1512.0) ± 1.21 (30.71) / -0 >61.5 (1524.3) ± 1.22 (30.97) / -0 >62 (1536.6) ± 1.23 (31.22) / -0 >62.5 (1548.9) ± 1.24 (31.47) / -0 >63 (1561.2) ± 1.25 (31.73) / -0 >63.5 (1573.5) ± 1.26 (31.98) / -0 >64 (1585.8) ± 1.27 (32.23) / -0 >64.5 (1598.1) ± 1.28 (32.49) / -0 >65 (1610.4) ± 1.29 (32.74) / -0 >65.5 (1622.7) ± 1.30 (33.00) / -0 >66 (1635.0) ± 1.31 (33.25) / -0 >66.5 (1647.3) ± 1.32 (33.50) / -0 >67 (1659.6) ± 1.33 (33.76) / -0 >67.5 (1671.9) ± 1.34 (34.01) / -0 >68 (1684.2) ± 1.35 (34.26) / -0 >68.5 (1696.5) ± 1.36 (34.52) / -0 >69 (1708.8) ± 1.37 (34.77) / -0 >69.5 (1721.1) ± 1.38 (35.02) / -0 >70 (1733.4) ± 1.39 (35.27) / -0 >70.5 (1745.7) ± 1.40 (35.53) / -0 >71 (1758.0) ± 1.41 (35.78) / -0 >71.5 (1770.3) ± 1.42 (36.03) / -0 >72 (1782.6) ± 1.43 (36.29) / -0 >72.5 (1794.9) ± 1.44 (36.54) / -0 >73 (1807.2) ± 1.45 (36.79) / -0 >73.5 (1819.5) ± 1.46 (37.05) / -0 >74 (1831.8) ± 1.47 (37.30) / -0 >74.5 (1844.1) ± 1.48 (37.55) / -0 >75 (1856.4) ± 1.49 (37.81) / -0 >75.5 (1868.7) ± 1.50 (38.06) / -0 >76 (1881.0) ± 1.51 (38.31) / -0 >76.5 (1893.3) ± 1.52 (38.57) / -0 >77 (1905.6) ± 1.53 (38.82) / -0 >77.5 (1917.9) ± 1.54 (39.07) / -0 >78 (1930.2) ± 1.55 (39.33) / -0 >78.5 (1942.5) ± 1.56 (39.58) / -0 >79 (1954.8) ± 1.57 (39.83) / -0 >79.5 (1967.1) ± 1.58 (40.09) / -0 >80 (1979.4) ± 1.59 (40.34) / -0 >80.5 (1991.7) ± 1.60 (40.59) / -0 >81 (2004.0) ± 1.61 (40.85) / -0 >81.5 (2016.3) ± 1.62 (41.10) / -0 >82 (2028.6) ± 1.63 (41.35) / -0 >82.5 (2040.9) ± 1.64 (41.61) / -0 >83 (2053.2) ± 1.65 (41.86) / -0 >83.5 (2065.5) ± 1.66 (42.11) / -0 >84 (2077.8) ± 1.67 (42.36) / -0 >84.5 (2090.1) ± 1.68 (42.62) / -0 >85 (2102.4) ± 1.69 (42.87) / -0 >85.5 (2114.7) ± 1.70 (43.12) / -0 >86 (2127.0) ± 1.71 (43.38) / -0 >86.5 (2139.3) ± 1.72 (43.63) / -0 >87 (2151.6) ± 1.73 (43.88) / -0 >87.5 (2163.9) ± 1.74 (44.14) / -0 >88 (2176.2) ± 1.75 (44.39) / -0 >88.5 (2188.5) ± 1.76 (44.64) / -0 >89 (2200.8) ± 1.77 (44.90) / -0 >89.5 (2213.1) ± 1.78 (45.15) / -0 >90 (2225.4) ± 1.79 (45.40) / -0 >90.5 (2237.7) ± 1.80 (45.66) / -0 >91 (2250.0) ± 1.81 (45.91) / -0 >91.5 (2262.3) ± 1.82 (46.16) / -0 >92 (2274.6) ± 1.83 (46.41) / -0 >92.5 (2286.9) ± 1.84 (46.67) / -0 >93 (2299.2) ± 1.85 (46.92) / -0 >93.5 (2311.5) ± 1.86 (47.17) / -0 >94 (2323.8) ± 1.87 (47.43) / -0 >94.5 (2336.1) ± 1.88 (47.68) / -0 >95 (2348.4) ± 1.89 (47.93) / -0 >95.5 (2360.7) ± 1.90 (48.19) / -0 >96 (2373.0) ± 1.91 (48.44) / -0 >96.5 (2385.3) ± 1.92 (48.69) / -0 >97 (2397.6) ± 1.93 (48.94) / -0 >97.5 (2409.9) ± 1.94 (49.20) / -0 >98 (2422.2) ± 1.95 (49.45) / -0 >98.5 (2434.5) ± 1.96 (49.70) / -0 >99 (2446.8) ± 1.97 (49.96) / -0 >99.5 (2459.1) ± 1.98 (50.21) / -0 >100 (2471.4) ± 1.99 (50.46) / -0 >100.5 (2483.7) ± 2.00 (50.72) / -0 >101 (2496.0) ± 2.01 (50.97) / -0 >101.5 (2508.3) ± 2.02 (51.22) / -0 >102 (2520.6) ± 2.03 (51.47) / -0 >102.5 (2532.9) ± 2.04 (51.73) / -0 >103 (2545.2) ± 2.05 (51.98) / -0 >103.5 (2557.5) ± 2.06 (52.23) / -0 >104 (2569.8) ± 2.07 (52.48) / -0 >104.5 (2582.1) ± 2.08 (52.74) / -0 >105 (2594.4) ± 2.09 (52.99) / -0 >105.5 (2606.7) ± 2.10 (53.24) / -0 >106 (2619.0) ± 2.11 (53.49) / -0 >106.5 (2631.3) ± 2.12 (53.75) / -0 >107 (2643.6) ± 2.13 (54.00) / -0 >107.5 (2655.9) ± 2.14 (54.25) / -0 >108 (2668.2) ± 2.15 (54.51) / -0 >108.5 (2680.5) ± 2.16 (54.76) / -0 >109 (2692.8) ± 2.17 (55.01) / -0 >109.5 (2705.1) ± 2.18 (55.26) / -0 >110 (2717.4) ± 2.19 (55.52) / -0 >110.5 (2729.7) ± 2.20 (55.77) / -0 >111 (2742.0) ± 2.21 (56.02) / -0 >111.5 (2754.3) ± 2.22 (56.27) / -0 >112 (2766.6) ± 2.23 (56.53) / -0 >112.5 (2778.9) ± 2.24 (56.78) / -0 >113 (2791.2) ± 2.25 (57.03) / -0 >113.5 (2803.5) ± 2.26 (57.28) / -0 >114 (2815.8) ± 2.27 (57.54) / -0 >114.5 (2828.1) ± 2.28 (57.79) / -0 >115 (2840.4) ± 2.29 (58.04) / -0 >115.5 (2852.7) ± 2.30 (58.29) / -0 >116 (2865.0) ± 2.31 (58.55) / -0 >116.5 (2877.3) ± 2.32 (58.80) / -0 >117 (2889.6) ± 2.33 (59.05) / -0 >117.5 (2901.9) ± 2.34 (59.30) / -0 >118 (2914.2) ± 2.35 (59.56) / -0 >118.5 (2926.5) ± 2.36 (59.81) / -0 >119 (2938.8) ± 2.37 (60.06) / -0 >119.5 (2951.1) ± 2.38 (60.31) / -0 >120 (2963.4) ± 2.39 (60.57) / -0 >120.5 (2975.7) ± 2.40 (60.82) / -0 >121 (2988.0) ± 2.41 (61.07) / -0 >121.5 (3000.3) ± 2.42 (61.32) / -0 >122 (3012.6) ± 2.43 (61.58) / -0 >122.5 (3024.9) ± 2.44 (61.83) / -0 >123 (3037.2) ± 2.45 (62.08) / -0 >123.5 (3049.5) ± 2.46 (62.33) / -0 >124 (3061.8) ± 2.47 (62.59) / -0 >124.5 (3074.1) ± 2.48 (62.84) / -0 >125 (3086.4) ± 2.49 (63.09) / -0 >125.5 (3098.7) ± 2.50 (63.34) / -0 >126 (3111.0) ± 2.51 (63.60) / -0 >126.5 (3123.3) ± 2.52 (63.85) / -0 >127 (3135.6) ± 2.53 (64.10) / -0 >127.5 (3147.9) ± 2.54 (64.35) / -0 >128 (3160.2) ± 2.55 (64.61) / -0 >128.5 (3172.5) ± 2.56 (64.86) / -0 >129 (3184.8) ± 2.57 (65.11) / -0 >129.5 (3197.1) ± 2.58 (65.36) / -0 >130 (3209.4) ± 2.59 (65.62) / -0 >130.5 (3221.7) ± 2.60 (65.87) / -0 >131 (3234.0) ± 2.61 (66.12) / -0 >131.5 (3246.3) ± 2.62 (66.37) / -0 >132 (3258.6) ± 2.63 (66.63) / -0 >132.5 (3270.9) ± 2.64 (66.88) / -0 >133 (3283.2) ± 2.65 (67.13) / -0 >133.5 (3295.5) ± 2.66 (67.38) / -0 >134 (3307.8) ± 2.67 (67.64) / -0 >134.5 (3319.1) ± 2.68 (67.89) / -0 >135 (3331.4) ± 2.69 (68.14) / -0 >135.5 (3343.7) ± 2.70 (68.39) / -0 >136 (3356.0) ± 2.71 (68.65) / -0 >136.5 (3367.3) ± 2.72 (68.90) / -0 >137 (3379.6) ± 2.73 (69.15) / -0 >137.5 (3391.9) ± 2.74 (69.40) / -0 >138 (3404.2) ± 2.75 (69.66) / -0 >138.5 (3416.5) ± 2.76 (69.91) / -0 >139 (3428.8) ± 2.77 (70.16) / -0 >139.5 (3441.1) ± 2.78 (70.41) / -0 >140 (3453.4) ± 2.79 (70.67) / -0 >140.5 (3465.7) ± 2.80 (70.92) / -0 >141 (3478.0) ± 2.81 (71.17) / -0 >141.5 (3490.3) ± 2.82 (71.42) / -0 >142 (3502.6) ± 2.83 (71.68) / -0 >142.5 (3514.9) ± 2.84 (71.93) / -0 >143 (3527.2) ± 2.85 (72.18) / -0 >143.5 (3539.5) ± 2.86 (72.43) / -0 >144 (3551.8) ± 2.87 (72.69) / -0 >144.5 (3563.1) ± 2.88 (72.94) / -0 >145 (3575.4) ± 2.89 (73.19) / -0 >145.5 (3587.7) ± 2.90 (73.44) / -0 >146 (3600.0) ± 2.91 (73.69) / -0 >146.5 (3612.3) ± 2.92 (73.94) / -0 >147 (3624.6) ± 2.93 (74.20) / -0 >147.5 (3636.9) ± 2.94 (74.45) / -0 >148 (3649.2) ± 2.95 (74.70) / -0 >148.5 (3661.5) ± 2.96 (74.95) / -0 >149 (3673.8) ± 2.97 (75.21) / -0 >149.5 (3686.1) ± 2.98 (75.46) / -0 >150 (3698.4) ± 2.99 (75.71) / -0 >150.5 (3710.7) ± 3.00 (75.96) / -0 >151 (3723.0) ± 3.01 (76.21) / -0 >151.5 (3735.3) ± 3.02 (76.47) / -0 >152 (3747.6) ± 3.03 (76.72) / -0 >152.5 (3759.9) ± 3.04 (76.97) / -0 >153 (3772.2) ± 3.05 (77.22) / -0 >153.5 (3784.5) ± 3.06 (77.48) / -0 >154 (3796.8) ± 3.07 (77.73) / -0 >154.5 (3809.1) ± 3.08 (77.98) / -0 >155 (3821.4) ± 3.09 (78.23) / -0 >155.5 (3833.7) ± 3.10 (78.49) / -0 >156 (3846.0) ± 3.11 (78.74) / -0 >156.5 (3858.3) ± 3.12 (78.99) / -0 >157 (3870.6) ± 3.13 (79.24) / -0 >157.5 (3882.9) ± 3.14 (79.49) / -0 >158 (3895.2) ± 3.15 (79.75) / -0 >158.5 (3907.5) ± 3.16 (79.99) / -0 >159 (3919.8) ± 3.17 (80.25) / -0 >159.5 (3932.1) ± 3.18 (80.50) / -0 >160 (3944.4) ± 3.19 (80.75) / -0 >160.5 (3956.7) ± 3.20 (81.01) / -0 >161 (3969.0) ± 3.21 (81.26) / -0 >161.5 (3981.3) ± 3.22 (81.51) / -0 >162 (3993.6) ± 3.23 (81.76) / -0 >162.5 (4005.9) ± 3.24 (82.02) / -0 >163 (4018.2) ± 3.25 (82.27) / -0 >163.5 (4030.5) ± 3.26 (82.52) / -0 >164 (4042.8) ± 3.27 (82.77) / -0 >164.5 (4055.1) ± 3.28 (83.03) / -0 >165 (4067.4) ± 3.29 (83.28) / -0 >165.5 (4079.7) ± 3.30 (83.53) / -0 >166 (4092.0) ± 3.31 (83.78) / -0 >166.5 (4104.3) ± 3.32 (84.04) / -0 >167 (4116.6) ± 3.33 (84.29) / -0 >167.5 (4128.9) ± 3.34 (84.54) / -0 >168 (4141.2) ± 3.35 (84.79) / -0 >168.5 (4153.5) ± 3.36 (85.04) / -0 >169 (4165.8) ± 3.37 (85.30) / -0 		