AMP2DKF2UK1SCPR11RR2 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

91.030550399 89.80636902 90.94255081 98.76782825 100.3004086 66.2619174 44.96888754 85.50017605 61.16254363 35.63770203 62.66602656 93.64698352 19.07906865 97.08753401 83.91742679 25.70951586 56.7916224 44.65017453 38.41255969 46.66869024 71.11853088 36.14978397 62.52200352 90.06240999 84.79756761 5.14493834 19.88162088 38.09379268 35.9083320 27.52803646

AMP2DKF2UK1SCPR11RR3 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 103.4486687 98.76208561 66.2619174 44.96888754 85.50017605 61.16254363 35.63770203 62.66602656 93.1657132 20.11153772 98.12208561 83.91742679 25.70951586 56.7916224 44.65017453 38.41255969 46.66869024 71.11853088 36.14978397 62.52200352 90.06240999 84.79756761 5.14493834 19.88162088 38.09379268 35.9083320 27.52803646

93.25991189 103.3616085 67.38925542 96.32422243 101.6124438 95.9030837 44.66960352 87.85609398 90.20558003 24.91360352 86.77348413 91.80018885 76.93999372 88.25007854 85.51680804 51.32481664 54.49319207 67.18061674 33.39207048 47.98888399 85.97650514 26.17027961 68.89726673 92.80552937 87.24473767 8.44365492 29.86784141 61.07195301 45.37446934 57.08451147 10.00405029

93.01005539 89.80636902 90.94255081 98.76782825 100.3004086 66.2619174 44.96888754 85.50017605 61.16254363 35.63770203 62.66602656 97.88786062 19.07906865 97.07225952 83.91742679 25.70951586 56.7916224 44.52050387 38.41255969 46.66869024 71.11853088 36.14978397 97.07135542 72.39558129 100.8293775 5.14493834 18.18181818 63.34800425 51.20655638 58.68138902 11.13977842

AMP2DKF2UK1SCPR11RR4 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 103.1153772 98.86559648 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 62.66602656 93.4904241 19.07906865 97.08753401 83.91742679 25.70951586 56.7916224 44.52050387 38.41255969 46.66869024 71.11853088 36.14978397 62.52200352 90.06240999 84.79756761 5.14493834 18.18181818 63.34800425 51.20655638 58.68138902 11.13977842

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 94.90652211 8.3118649 24.91360352 51.10770073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR5 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 103.1153772 98.75208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR6 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR7 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR8 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR9 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR10 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR11 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR12 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR13 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 103.4486687 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 94.90652211 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR14 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR15 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR16 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR17 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR18 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR19 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR20 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR21 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

AMP2DKF2UK1SCPR11RR22 AMP FDX FUS CPR FDX+FUS+CPR AMP+FDX AMP+FUS AMP+FDX+FUS AMP+FDX+CPR FDX+FUS+CPR AMP+FDX+FUS+CPR AMP+FDX+CPR+RBY FDX+FUS+CPR+RBY AMP+FUS+CPR+RBY AMP+FDX+FUS+CPR+RBY

93.58596416 118.6150639 113.6859505 105.1986374 98.76208561 44.2854897 27.93585914 89.87432361 61.16254363 35.63770203 103.1570073 101.1153772 48.56149693 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.25991189 103.3616085 67.38925542 90.4342927 101.6124438 95.9030837 44.66960352 90.44052863 8.3118649 24.91360352 103.1570073 101.1153772 80.09752431 11.15969603 49.96799279 93.92082723 98.98546548 38.73589921 47.07853401 97.74363898 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425254 74.27530733 58.4914251 50.21763482 38.41250569

93.01005539 89.80636902 90.94255081 95.69531125 102.0963354 66.2619174 44.96888754 76.94642586 73.3039915 35.63770203 81.86909906 103.3765402 77.11633861 99.64794367 93.90302448 25.70951586 68.85365315 44.16451662 50.3111246 46.34997723 73.06116254 38.71019363 54.84077452 89.29428709 102.2083533 29.10912126 21.82425