AMP/FSD/FIX/FUS/DDX/TMP1

AMP FSD FUS DDX TMP FIX/FUS-DDX AMP/FSD/FIX/FUS-DDX AMP/TMP FSD/FIX/FUS-DDX FIX/FUS-DDX FUS/FSD/FIX/FUS-DDX FUS/FSD-DDX/TMP AMP/FSD/FIX/FUS-DDX/TMP FIX/FUS-DDX/TMP AMP/FSD/FIX/FUS-DDX/TMP

70.80508475 105.0852155 73.49341419 106.4154881 89.34460302 44.59039568 36.1440678 97.47575141 86.17231638 33.47651379 102.4248303 90.98641383 72.70541776 57.97422752 90.45309885 28.68464068 66.62429379 59.73163842 34.56214689 43.14971751 80.7483657 47.26410288 37.57794097 76.8180227 23.61094927 37.83898805 70.35103784 54.44912514 37.72887326 18.60149692
93.68579667 104.8412198 70.09726604 103.5751846 88.85383807 28.09204219 65.56896316 98.0685577 75.05822112 39.22187171 96.004261 81.91377467 65.52208202 63.78811777 78.96950578 20.49034379 64.10080811 77.46883988 45.76085468 65.79395605 80.31776469 49.91219769 43.32805757 93.69085174 81.45373291 11.3409122 40.21366936 85.76085468 47.80494217 39.77537324
94.18879308 100.9653531 49.38879926 100.1190161 99.22767919 33.46456693 56.39370079 97.71653543 101.4173283 37.27849775 101.6010158 81.01089394 62.70827823 53.39857381 76.42158159 19.75590551 40.26771614 71.00787402 101.1810236 75.29138898 91.66929134 39.97064269 14.94049419 53.61015604 91.43307866 47.80231305 34.13619843 57.08614117 54.03132452 27.60829189

AMP FSD FUS DDX TMP FIX/FUS-DDX AMP/FSD/FIX/FUS-DDX AMP/TMP FSD/FIX/FUS-DDX FIX/FUS-DDX FUS/FSD/FIX/FUS-DDX FUS/FSD-DDX/TMP AMP/FSD/FIX/FUS-DDX/TMP FIX/FUS-DDX/TMP AMP/FSD/FIX/FUS-DDX/TMP

70.80508475 105.0852155 73.49341419 106.4154881 89.34460302 44.59039568 36.1440678 97.47575141 98.17231638 33.47651379 102.4248303 104.6418179 72.70541776 65.84553374 90.45309885 28.68464068 66.62429379 59.73163842 34.56214689 43.14971751 80.7483657 47.26410288 33.40290395 93.69085174 81.45373291 11.3409122 40.21366936 25.85158192 94.98587571 20.50584746 44.33975336 11.06327684
93.68579667 104.8412198 70.09726604 103.5751846 88.85383807 28.09204219 65.56896316 98.0685577 75.05822112 39.22187171 97.05573381 104.2007669 66.52208202 63.78693936 96.42481158 20.49034379 64.10080811 62.07094919 96.70085468 46.19615598 84.70072593 93.91219769 49.48370187 87.80231305 72.51360982 11.3409122 33.23571839 50.02835228 48.60977948 55.16565154 11.28393315
94.18879308 100.9653531 49.38879926 100.1190161 99.22767919 33.46456693 56.39370079 97.71653543 102.2519685 37.27849775 101.6010158 99.85185891 62.70827823 62.70827823 93.98307326 18.75590551 51.16535433 73.01087402 65.59055512 75.29138858 115.3543307 22.08410473 38.12483247 85.51970378 33.33319843 7.51181102 39.96850394 51.51181102 87.88976378 65.14960063 53.18698757 32.87673878

AMP FSD FUS DDX TMP FIX/FUS-DDX AMP/FSD/FIX/FUS-DDX AMP/TMP FSD/FIX/FUS-DDX FIX/FUS-DDX FUS/FSD/FIX/FUS-DDX FUS/FSD-DDX/TMP AMP/FSD/FIX/FUS-DDX/TMP FIX/FUS-DDX/TMP AMP/FSD/FIX/FUS-DDX/TMP

70.80508475 105.0852155 73.49341419 107.7456007 89.34460302 44.59039568 36.1440678 97.47575141 98.17231638 33.47651379 102.4248303 104.6418179 72.70541776 57.97422752 90.45309885 28.68464068 57.35875706 54.30796096 35.24011299 50.38135593 101.0875706 27.82319523 48.66287931 111.9578772 69.19125519 17.38700565 15.46610169 61.31355932 51.73728814 69.28086463 32.75423729
93.68579667 104.8412198 70.09726604 103.5751846 88.85383807 28.09204219 65.56896316 98.0685577 75.05822112 39.22187171 96.004261 81.91377467 65.52208202 63.78811777 78.96950578 20.49034379 73.27735927 57.94838488 47.51603917 55.59055512 75.29138858 115.3543307 22.08410473 46.16503051 101.6001058 68.42105263 7.51181102 19.96850394 44.29921296 64.39370079 40.70351759 44.23622047
94.18879308 100.9653531 49.38879926 100.1190161 99.22767919 33.46456693 56.39370079 98.42842364 101.8189391 57.84186078 52.70827823 103.0811955 75.75590551 51.16535433 30.02744409 45.59055512 75.29138858 115.3543307 22.08410473 46.16503051 101.6001058 68.42105263 7.51181102 19.96850394 44.29921296 64.39370079 40.70351759 44.23622047

AMP FSD FUS DDX TMP FIX/FUS-DDX AMP/FSD/FIX/FUS-DDX AMP/TMP FSD/FIX/FUS-DDX FIX/FUS-DDX FUS/FSD/FIX/FUS-DDX FUS/FSD-DDX/TMP AMP/FSD/FIX/FUS-DDX/TMP FIX/FUS-DDX/TMP AMP/FSD/FIX/FUS-DDX/TMP

70.80508475 105.0852155 73.49341419 107.7456007 89.34460302 44.59039568 98.9857571 92.5 98.27381638 33.58029652 95.33069272 98.15361383 65.73384046 61.88444498 87.14603917 57.29755075 80.08865663 29.33753943 46.33215803 45.63280757 57.29245641 75.29138858 115.3543307 22.08410473 38.12483247 85.51970378 33.33319843 7.51181102 39.96850394 51.51181102 87.88976378 65.14960063 53.18698757 32.87673878
93.68579667 104.8412198 70.09726604 103.5751846 88.85383807 28.09204219 65.56896316 93.02835228 88.67305499 29.22187171 96.004261 104.2006988 67.15299685 63.78693936 96.42481158 20.49034379 73.27735927 62.07094919 47.51603917 46.19615598 86.45391042 29.33753943 40.48370187 88.22292324 73.46214511 34.78975481 15.46610169 61.31355932 51.73728814 69.28086463 32.75423729
94.18879308 100.9653531 49.38879926 100.1190161 99.22767919 33.46456693 56.39370079 98.42842364 94.45525522 57.84186078 52.70827823 103.0811955 75.75590551 51.16535433 30.02744409 45.59055512 75.29138858 115.3543307 22.08410473 46.16503051 101.6001058 68.42105263 7.51181102 19.96850394 44.29921296 64.39370079 40.70351759