90.6254992 92.0155656 77.7907336 100.6079027 96.5125579 54.5032798 39.4016973 82.9467852 95.2327676 20.7623361 80.0165688 78.7268026 79.2883319 75.9539354 24.4784228 29.3112101 42.2972244 67.3268268 6.15901458 46.6005491 79.5985013 73.0404073 95.9225158 85.0690621 21.2605983 4.06349864 23.8681809 75.9987205
96.8924867 104.328895 82.5140228 115.5773782 111.8979208 56.5854552 36.2019731 68.5997901 105.1025148 60.5322963 105.7149663 102.6658293 78.2303293 74.9564812 108.7828722 35.3526406 35.8834884 51.3126556 4.60044674 38.5729768 92.9290284 68.0165503 61.6410763 92.6868544 84.2424236 8.86470753 9.99712471 15.0753102 21.2132813 53.1002815

AMP2X2R5TRUFISIOD03 AMP FDX+STB FDX+DUX AMP+DUX AMP+FDX FDX+FDX+DUX FDX+STB+DUX AMP+STB+DUX AMP+FDX+STB FDX+STB+FUS FDX+FDX+FUS+DUX AMP+FDX+FUS+DUX FDX+STB+FUS+DUX
67.5667764 95.4623245 74.5172883 100.2304906 99.4402708 53.3421393 23.3247942 65.2532041 95.2255153 64.0961422 105.0857767 97.9370884 94.7578764 84.2497057 105.4984475 30.7237382 67.5083318 71.7813619 13.9851202 62.2882071 71.3313197 75.2787576 68.1873746 92.7344667 87.6591016 14.0928475 16.4636315 56.1738579 21.1928267 67.6418836 6.45372241
90.6254992 92.0155656 77.7907336 100.6079027 98.8161841 54.5032798 39.4016973 82.9467852 102.1463657 60.7623361 80.0165688 87.8754092 79.2883319 75.9034527 103.4234522 29.3112101 42.2972244 69.3808906 6.15901458 61.9580671 78.5954273 73.5985013 84.6691385 89.7831399 87.4281127 21.2605983 6.15901458 46.8081064 19.4688498 61.3204565 3.39145736
96.8924867 104.328895 82.5140228 115.5773782 111.8787517 56.5854552 36.2019731 68.5997901 105.1025148 60.6218234 105.7149663 102.6658293 78.2303293 75.0314658 104.5363059 29.3526406 35.8834884 46.6472215 4.60044674 42.2533422 78.2079116 68.0165503 63.3038824 97.6793225 95.9394605 8.86470753 9.97940695 15.0753102 55.9838844 1.34476498 61.9787068 15.8146029

AMP3X2R5TRUFISIOD01 AMP FDX+STB FDX+DUX AMP+DUX AMP+FDX FDX+FDX+DUX FDX+STB+DUX AMP+STB+DUX AMP+FDX+STB FDX+STB+FUS FDX+FDX+FUS+DUX AMP+FDX+FUS+DUX FDX+STB+FUS+DUX
67.5667764 104.1324515 79.6889858 99.0484303 100.4939085 94.6987584 20.8264739 32.9930528 87.3230163 60.6847175 86.2351866 94.1897104 67.2047681 78.8934504 102.7428503 40.5828199 24.3661581 89.957196 2.76587389 40.171216 29.8320712 19.9209972 62.9410984 67.4863593 73.2608857 0.85108001 32.7955219 11.4587633 2.26435077 12.6769941 3.81958775
90.6254992 92.2330832 69.6368581 81.1550152 98.8161841 98.3250679 33.5463766 26.5874596 98.5602036 58.1711935 66.9695779 85.5825935 75.2970753 85.2503599 84.0529987 33.6381859 25.3559435 105.8119183 19.6758157 40.9694489 103.4234522 19.1155752 54.6458382 66.8224075 89.8762278 0.27195487 28.8918733 5.53447484 2.52795585 26.4601082
96.8924867 91.3745889 71.0282058 81.0863933 111.8979208 58.5867908 26.0102183 13.3947772 105.1025148 56.1929906 77.9697204 85.6969652 66.9011251 94.6276134 117.8422135 38.1837823 21.3036737 84.4358923 2.33561439 17.9063547 112.763234 38.1460454 49.0425824 91.2605745 66.0579926 7.16608552 37.4005913 29.5136346 -0.19463487 8.90942621 2.05250702

AMP3X2R5TRUFISIOD03 AMP FDX+STB FDX+DUX AMP+DUX AMP+FDX FDX+FDX+DUX FDX+STB+DUX AMP+STB+DUX AMP+FDX+STB FDX+STB+FUS FDX+FDX+FUS+DUX AMP+FDX+FUS+DUX FDX+STB+FUS+DUX
67.5667764 104.1324515 79.6889858 99.0484303 100.4939085 94.6987584 20.8264739 32.9930528 87.3230163 60.6847175 86.2351866 94.1897104 67.2047681 78.8934504 102.7428503 40.5828199 24.3661581 89.957196 2.76587389 40.171216 29.8320712 19.9209972 62.9410984 67.4863593 73.2608857 0.85108001 32.7955219 11.4587633 2.26435077 12.6769941 3.81958775
90.6254992 92.2330832 69.6368581 81.1550152 98.8161841 98.3250679 33.5463766 26.5874596 98.5602036 58.1711935 66.9695779 85.5825935 75.2970753 85.2503599 84.0529987 33.6381859 25.3559435 105.8119183 19.6758157 40.9694489 103.4234522 19.1155752 54.6458382 66.8224075 89.8762278 0.27195487 28.8918733 5.53447484 2.52795585 26.4601082
96.8924867 91.3745889 71.0282058 81.0863933 111.8979208 58.5867908 26.0102183 13.3947772 105.1025148 56.1929906 77.9697204 85.6969652 66.9011251 94.6276134 117.8422135 38.1837823 21.3036737 84.4358923 2.33561439 17.9063547 112.763234 38.1460454 49.0425824 91.2605745 66.0579926 7.16608552 37.4005913 29.5136346 -0.19463487 8.90942621 2.05250702

AMP3X2R5TRUFISIOD01 AMP FDX+STB FDX+DUX AMP+DUX AMP+FDX FDX+FDX+DUX FDX+STB+DUX AMP+STB+DUX AMP+FDX+STB FDX+STB+FUS FDX+FDX+FUS+DUX AMP+FDX+FUS+DUX FDX+STB+FUS+DUX
67.5667764 104.1324515 79.6889858 99.0484303 100.4939085 94.6987584 20.8264739 32.9930528 87.3230163 60.6847175 86.2351866 94.1897104 67.2047681 78.8934504 102.7428503 40.5828199 24.3661581 89.957196 2.76587389 40.171216 29.8320712 19.9209972 62.9410984 67.4863593 73.2608857 0.85108001 32.7955219 11.4587633 2.26435077 12.6769941 3.81958775
90.6254992 92.2330832 69.6368581 81.1550152 98.8161841 98.3250679 33.5463766 26.5874596 98.5602036 58.1711935 66.9695779 85.5825935 75.2970753 85.2503599 84.0529987 33.6381859 25.3559435 105.8119183 19.6758157 40.9694489 103.4234522 19.1155752 54.6458382 66.8224075 89.8762278 0.27195487 28.8918733 5.53447484 2.52795585 26.4601082
96.8924867 91.3745889 71.0282058 81.0863933 111.8979208 58.5867908 26.0102183 13.3947772 105.1025148 56.1929906 77.9697204 85.6969652 66.9011251 94.6276134 117.8422135 38.1837823 21.3036737 84.4358923 2.33561439 17.9063547 112.763234 38.1460454 49.0425824 91.2605745 66.0579926 7.16608552 37.4005913 29.5136346 -0.19463487 8.90942621 2.05250702

AMP1X2R5TRUFISIOD03 AMP FDX+STB FDX+DUX AMP+DUX AMP+FDX FDX+FDX+DUX FDX+STB+DUX AMP+STB+DUX AMP+FDX+STB FDX+STB+FUS FDX+FDX+FUS+DUX AMP+FDX+FUS+DUX FDX+STB+FUS+DUX
67.5667764 104.1324515 79.6889858 99.0484303 100.4939085 94.6987584 20.8264739 32.9930528 87.3230163 60.6847175 86.2351866 94.1897104 67.2047681 78.8934504 102.7428503 40.5828199 24.3661581 89.957196 2.76587389 40.171216 29.8320712 19.9209972 62.9410984 67.4863593 73.2608857 0.85108001 32.7955219 11.4587633 2.26435077 12.6769941 3.81958775
90.6254992 92.2330832 69.6368581 81.1550152 98.8161841 98.3250679 33.5463766 26.5874596 98.5602036 58.1711935 66.9695779 85.5825935 75.2970753 85.2503599 84.0529987 33.6381859 25.3559435 105.8119183 19.6758157 40.9694489 103.4234522 19.1155752 54.6458382 66.8224075 89.8762278 0.27195487 28.8918733 5.53447484 2.52795585 26.4601082
96.8924867 91.3745889 71.0282058 81.0863933 111.8979208 58.5867908 26.0102183 13.3947772 105.1025148 56.1929906 77.9697204 85.6969652 66.9011251 94.6276134 117.8422135 38.1837823 21.3036737 84.4358923 2.33561439 17.9063547 112.763234 38.1460454 49.0425824 91.2605745 66.0579926 7.16608552 37.4005913 29.5136346 -0.19463487 8.90942621 2.05250702

AMP1