AMP2PC2PS1TB1R2D0X3 AMP CPR ERR DIV AMP+CPR AMP+ERR AMP+DIV CPR+ERR CPR+DIV ERR+DIV STR+AMP STR+CPR STR+ERR STR+DIV AMP+STR AMP+CPR+STR AMP+ERR+STR AMP+DIV+STR CPR+STR CPR+ERR+STR CPR+DIV+STR ERR+STR ERR+DIV+STR STR+DIV STR+AMP+CPR STR+AMP+ERR STR+AMP+DIV STR+CPR+ERR STR+CPR+DIV STR+ERR+DIV STR+AMP+CPR+ERR STR+AMP+CPR+DIV STR+AMP+ERR+DIV STR+CPR+ERR+DIV STR+AMP+CPR+ERR+DIV
77.8162858 94.93582984 92.00576161 96.93013288 95.46272956 83.74270209 67.70764408 59.31961195 89.93595884 84.07191173 89.68847561 105.1413287 93.42960029 98.91969752 99.20777818 10.7614601 58.39155984 51.4801574 13.72392685 -1.357987964 64.09300172 82.75507317 59.81327661 65.08063064 74.4328612 26.63548263 19.97891001 58.72276948 20.30811965 87.1376765 34.79334379
70.5898928 92.29996967 85.02495884 96.51628274 98.04030232 67.76042848 7.14651938 58.81830599 72.08051224 92.57674887 77.10157572 86.70969578 88.97004118 92.71584396 106.6818986 15.7926522 41.9859084 49.0862104 12.62204228 1.46955289 56.48716858 84.84650226 72.24080302 59.70810227 89.75781106 8.8171215131 4.12682458 51.28837443 33.3975863 63.57322597 1.663847796
67.6884839 88.28035377 94.26199928 96.50158272 99.54116616 57.0810957 6.80904543 64.39962119 59.56407505 80.70162454 83.543648 88.38567147 91.62241584 95.91179893 103.1705934 15.0193054 62.09031812 68.50460719 6.611651803 3.019649928 51.03800466 75.64913839 62.18899949 69.64931108 72.48545589 13.12462224 3.651210697 88.59613416 3.138067572 42.17641762 16.28242608

AMP2PC2PS1TB1R2D0X4 AMP CPR ERR DIV AMP+CPR AMP+ERR AMP+DIV CPR+ERR CPR+DIV ERR+DIV STR+AMP STR+CPR STR+ERR STR+DIV AMP+STR AMP+CPR+STR AMP+ERR+STR AMP+DIV+STR CPR+STR CPR+ERR+STR CPR+DIV+STR ERR+STR ERR+DIV+STR STR+DIV STR+AMP+CPR STR+AMP+ERR STR+AMP+DIV STR+CPR+ERR STR+CPR+DIV STR+ERR+DIV STR+AMP+CPR+ERR STR+AMP+CPR+DIV STR+AMP+ERR+DIV STR+CPR+ERR+DIV STR+AMP+CPR+ERR+DIV
77.8162858 94.93582984 92.00576161 96.93013288 95.46272956 83.74270209 67.70764408 59.31961195 89.93595884 84.07191173 89.68847561 105.1413287 93.42960029 98.91969752 99.20777818 10.7614601 58.39155984 53.53829325 13.72392685 17.07444253 58.39335984 75.75507317 62.02486587 75.12152465 77.23160782 28.43482631 14.27946812 59.05197912 25.90468312 85.83781231 33.29662677 39.76396578 94.19486042 8.8171215131 13.12462224 39.65107454 84.49089816 -0.08545072 58.59698762 -17.86132
70.5898928 92.29996967 85.02495884 94.49066371 100.99831361 67.76042848 7.14651938 74.90869482 68.34423754 82.57674887 78.06743835 90.30695547 85.02495884 92.71584396 106.6818986 15.7926522 49.78353936 65.44539507 36.57775541 -5.294413889 54.55460493 41.54302969 66.73376935 92.88374434 95.08227029 7.347760441 2.838449925 83.86512133 79.4385503 54.54551147 38.97538
67.6884839 88.28035377 94.26199928 96.50158272 99.54116616 57.0810957 6.80904543 64.39962119 59.56407505 80.70162454 83.543648 88.38567147 91.62241584 95.91179893 103.1705934 15.0193054 62.09031812 68.50460719 6.611651803 3.019649928 51.03800466 75.64913839 63.31163834 65.54146608 73.47527968 13.12462224 3.651074754 84.49089816 -1.08545072 58.59698762 1.861328
AMP2PC2PS1TB1R2D0X5 AMP CPR ERR DIV AMP+CPR AMP+ERR AMP+DIV CPR+ERR CPR+DIV ERR+DIV STR+AMP STR+CPR STR+ERR STR+DIV AMP+STR AMP+CPR+STR AMP+ERR+STR AMP+DIV+STR CPR+STR CPR+ERR+STR CPR+DIV+STR ERR+STR ERR+DIV+STR STR+DIV STR+AMP+CPR STR+AMP+ERR STR+AMP+DIV STR+CPR+ERR STR+CPR+DIV STR+ERR+DIV STR+AMP+CPR+ERR STR+AMP+CPR+DIV STR+AMP+ERR+DIV STR+CPR+ERR+DIV STR+AMP+CPR+ERR+DIV
77.8162858 94.93582984 92.00576161 93.46616493 95.46272956 83.74270209 67.70764408 66.64863204 89.93595884 84.07191173 89.28978164 105.1413287 88.83687432 98.91969752 97.4792942 10.7614601 57.01499447 51.4801574 57.67341375 -1.357987964 57.67443253 65.90365474 44.23755319 59.81327661 72.81705717 100.0720202 12.96269556 -1.357987964 57.67443253 65.90365474 44.23755319 62.01486587 69.6067488 91.14513963 12.96269556 24.27968812 73.53720320 22.18049947 59.05197912 34.13692451
70.5898928 92.29996967 85.02495884 94.49066371 100.99831361 67.76042848 7.14651938 74.90869482 68.34423754 82.57674887 78.06743835 90.30695547 85.02495884 92.71584396 106.6818986 15.7926522 49.78353936 65.44539507 36.57775541 -5.294413889 54.55460493 41.54302969 66.73376935 92.88374434 95.08227029 7.347760441 2.838449925 83.86512133 79.4385503 54.54551147 38.97538
67.6884839 88.28035377 94.26199928 96.50158272 99.54116616 57.0810957 6.80904543 64.39962119 59.56407505 80.70162454 83.543648 88.38567147 91.62241584 95.91179893 103.1705934 15.0193054 62.09031812 68.50460719 6.611651803 3.019649928 51.03800466 75.64913839 63.31163834 65.54146608 73.47527968 13.12462224 3.651210697 83.85942839 2.703869543 52.50477988 36.17659031
AMP2PC2PS1TB1R2D0X6 AMP CPR ERR DIV AMP+CPR AMP+ERR AMP+DIV CPR+ERR CPR+DIV ERR+DIV STR+AMP STR+CPR STR+ERR STR+DIV AMP+STR AMP+CPR+STR AMP+ERR+STR AMP+DIV+STR CPR+STR CPR+ERR+STR CPR+DIV+STR ERR+STR ERR+DIV+STR STR+DIV STR+AMP+CPR STR+AMP+ERR STR+AMP+DIV STR+CPR+ERR STR+CPR+DIV STR+ERR+DIV STR+AMP+CPR+ERR STR+AMP+CPR+DIV STR+AMP+ERR+DIV STR+CPR+ERR+DIV STR+AMP+CPR+ERR+DIV
77.8162858 94.93582984 92.00576161 93.46616493 95.46272956 83.74270209 67.70764408 66.64863204 89.93595884 84.07191173 89.28978164 105.1413287 88.83687432 98.91969752 97.4792942 10.7614601 57.01499447 51.4801574 57.67341375 -1.357987964 57.67443253 65.90365474 44.23755319 62.01486587 69.6067488 91.14513963 12.96269556 24.27968812 73.53720320 22.18049947 59.05197912 34.13692451
70.5898928 92.29996967 85.02495884 94.49066371 100.99831361 67.76042848 7.14651938 74.90869482 68.34423754 82.57674887 78.06743835 90.30695547 85.02495884 92.71584396 106.6818986 15.7926522 49.78353936 65.44539507 36.57775541 -5.294413889 54.55460493 41.54302969 66.73376935 92.88374434 95.08227029 7.347760441 2.838449925 83.86512133 79.4385503 54.54551147 38.97538
67.6884839 88.28035377 94.26199928 96.50158272 99.54116616 57.0810957 6.80904543 64.39962119 59.56407505 80.70162454 83.543648 88.38567147 91.62241584 95.91179893 103.1705934 15.0193054 62.09031812 68.50460719 6.611651803 3.019649928 51.03800466 75.64913839 63.31163834 65.54146608 73.47527968 13.12462224 3.651210697 83.85942839 2.703869543 52.50477988 36.17659031
AMP2PC2PS1TB1R2D0X7 AMP CPR ERR DIV AMP+CPR AMP+ERR AMP+DIV CPR+ERR CPR+DIV ERR+DIV STR+AMP STR+CPR STR+ERR STR+DIV AMP+STR AMP+CPR+STR AMP+ERR+STR AMP+DIV+STR CPR+STR CPR+ERR+STR CPR+DIV+STR ERR+STR ERR+DIV+STR STR+DIV STR+AMP+CPR STR+AMP+ERR STR+AMP+DIV STR+CPR+ERR STR+CPR+DIV STR+ERR+DIV STR+AMP+CPR+ERR STR+AMP+CPR+DIV STR+AMP+ERR+DIV STR+CPR+ERR+DIV STR+AMP+CPR+ERR+DIV
77.8162858 94.93582984 92.00576161 93.46616493 95.46272956 83.74270209 7.6354852 59.46063909 89.93595884 82.75507317 86.70558885 105.1413287 73.20796392 90.32689488 99.20777818 9.341332526 75.84167074 51.4801574 24.48496695 13.39471721 56.02736555 85.05954655 55.75988272 63.99012371 82.42588353 25.14318623 15.01967542 75.51124611 15.30696227 73.55812783 37.48364368 64.21743319
70.5898928 92.29996967 81.06273338 92.95433537 100.99831361 67.76042848 2.64056364 51.65576246 68.34423754 75.49068948 75.81278309 86.76398578 77.10157572 86.70969578 88.97004118 9.341332526 41.26476946 49.01862104 22.02315088 2.669645134 38.50131706 78.38553196 52.82846662 104.4791142 79.03179917 15.25918847 15.90337192 57.77554102 56.80926019 10.89079014
67.6884839 88.28035377 87.06965851 90.30262412 91.54116616 57.0810957 1.86167389 67.86064654 51.58805017 70.89268819 83.543648 88.38567147 91.62241584 95.91179893 103.1705934 15.0193054 62.09031812 68.50460719 6.611651803 3.019649928 51.03800466 75.64913839 63.31163834 65.54146608 73.47527968 13.12462224 3.651074754 83.85942839 2.703869543 52.50477988 36.17659031
AMP2PC2PS1TB1R2D0X8 AMP CPR ERR DIV AMP+CPR AMP+ERR AMP+DIV CPR+ERR CPR+DIV ERR+DIV STR+AMP STR+CPR STR+ERR STR+DIV AMP+STR AMP+CPR+STR AMP+ERR+STR AMP+DIV+STR CPR+STR CPR+ERR+STR CPR+DIV+STR ERR+STR ERR+DIV+STR STR+DIV STR+AMP+CPR STR+AMP+ERR STR+AMP+DIV STR+CPR+ERR STR+CPR+DIV STR+ERR+DIV STR+AMP+CPR+ERR STR+AMP+CPR+DIV STR+AMP+ERR+DIV STR+CPR+ERR+DIV STR+AMP+CPR+ERR+DIV
77.8162858 94.93582984 42.62583513 83.65142424 95.46272956 83.74270209 7.6354852 67.94063909 89.93595884 82.75507317 86.70558885 105.1413287 73.20796392 90.32689488 99.20777818 9.341332526 75.84167074 51.4801574 24.48496695 13.39471721 56.02736555 85.05954655 55.75988272 63.99012371 82.42588353 25.14318623 15.01967542 75.51124611 15.30696227 73.55812783 37.48364368 64.21743319
70.5898928 92.29996967 81.06273338 92.95433537 100.99831361 67.76042848 2.64056364 51.65576246 72.08052134 75.49068948 75.81278309 86.76398578 77.10157572 86.70969578 88.97004118 9.341332526 41.26476946 49.01862104 22.02315088 2.669645134 38.50131706 78.38553196 52.82846662 104.4791142 79.03179917 15.25918847 15.90337192 57.77554102 56.80926019 10.89079014
67.6884839 88.28035377 87.06965851 90.30262412 91.54116616 57.0810957 1.86167389 67.86064654 51.58805017 70.89268819 83.543648 88.38567147 91.62241584 95.91179893 103.1705934 15.0193054 62.09031812 68.50460719 6.611651803 3.019649928 51.03800466 75.64913839 63.31163834 65.54146608 73.47527968 13.12462224 3.651074754 83.85942839 2.703869543 52.50477988 36.17659031
AMP2PC2PS1TB1R2D0X9 AMP CPR ERR DIV AMP+CPR AMP+ERR AMP+DIV CPR+ERR CPR+DIV ERR+DIV STR+AMP STR+CPR STR+ERR STR+DIV AMP+STR AMP+CPR+STR AMP+ERR+STR AMP+DIV+STR CPR+STR CPR+ERR+STR CPR+DIV+STR ERR+STR ERR+DIV+STR STR+DIV STR+AMP+CPR STR+AMP+ERR STR+AMP+DIV STR+CPR+ERR STR+CPR+DIV STR+ERR+DIV STR+AMP+CPR+ERR STR+AMP+CPR+DIV STR+AMP+ERR+DIV STR+CPR+ERR+DIV STR+AMP+CPR+ERR+DIV
77.8162858 94.93582984 42.62583513 83.65142424 95.46272956 83.74270209 7.6354852 67.94063909 89.93595884 82.75507317 86.70558885 105.1413287 73.20796392 90.32689488 99.20777818 9.341332526 75.84167074 51.4801574 24.48496695 13.39471721 56.02736555 85.05954655 55.75988272 63.99012371 82.42588353 25.14318623 15.01967542 75.51124611 15.30696227 73.55812783 37.48364368 64.21743319
70.5898928 92.29996967 81.06273338 92.95433537 100.99831361 67.76042848 2.64056364 51.65576246 72.08052134 75.49068948 75.81278309 86.76398578 77.10157572 86.70969578 88.97004118 9.341332526 41.26476946 49.01862104 22.02315088 2.669645134 38.50131706 78.38553196 52.82846662 104.4791142 79.03179917 15.25918847 15.90337192 57.77554102 56.80926019 10.89079014
67.6884839 88.28035377 87.06965851 90.30262412 91.54116616 57.0810957 1.86167389 67.86064654 51.58805017 70.89268819 83.543648 88.38567147 91.62241584 95.91179893 103.1705934 15.0193054 62.09031812 68.50460719 6.611651803 3.019649928 51.03800466 75.64913839 63.31163834 65.54146608 73.47527968 13.12462224 3.651074754 83.85942839 2.703869543 52.50477988 36.17659031
AMP2PC2PS1TB1R2D0X10 AMP CPR ERR DIV AMP+CPR AMP+ERR AMP+DIV CPR+ERR CPR+DIV ERR+DIV STR+AMP STR+CPR STR+ERR STR+DIV AMP+STR AMP+CPR+STR AMP+ERR+STR AMP+DIV+STR CPR+STR CPR+ERR+STR CPR+DIV+STR ERR+STR ERR+DIV+STR STR+DIV STR+AMP+CPR STR+AMP+ERR STR+AMP+DIV STR+CPR+ERR STR+CPR+DIV STR+ERR+DIV STR+AMP+CPR+ERR STR+AMP+CPR+DIV STR+AMP+ERR+DIV STR+CPR+ERR+DIV STR+AMP+CPR+ERR+DIV
77.8162858 94.93582984 42.62583513 83.65142424 95.46272956 83.74270209 7.6354852 67.94063909 89.93595884 82.75507317 86.70558885 105.1413287 73.20796392 90.32689488 99.20777818 9.341332526 75.84167074 51.4801574 24.48496695 13.39471721 56.02736555 85.05954655 55.75988272 63.99012371 82.42588353 25.14318623 15.01967542 75.51124611 15.30696227 73.55812783 37.48364368 64.21743319
70.5898928 92.29996967 81.06273338 92.95433537 100.99831361 67.76042848 2.64056364 51.65576246 68.34423754 66.07390903 75.07331378 87.80907076 77.10157572 86.70969578 88.97004118 9.341332526 41.26476946 49.01862104 22.02315088 2.669645134 38.50131706 78.38553196 52.82846662 104.4791142 79.03179917 15.25918847 15.90337192 57.77554102 56.80926019 10.89079014
67.6884839 88.28035377 87.06965851 90.30262412 91.54116616 57.0810957 1.86167389 67.86064654 51.58805017 70.89268819 83.543648 88.38567147 91.62241584 95.91179893 103.1705934 15.0193054 62.09031812 68.50460719 6.611651803 3.019649928 51.03800466 75.64913839 63.31163834 65.54146608 73.47527968 13.12462224 3.651074754 83.85942839 2.703869543 52.50477988 36.17659031
AMP2PC2PS1TB1R2D0X11 AMP CPR ERR DIV AMP+CPR AMP+ERR AMP+DIV CPR+ERR CPR+DIV ERR+DIV STR+AMP STR+CPR STR+ERR STR+DIV AMP+STR AMP+CPR+STR AMP+ERR+STR AMP+DIV+STR CPR+STR CPR+ERR+STR CPR+DIV+STR ERR+STR ERR+DIV+STR STR+DIV STR+AMP+CPR STR+AMP+ERR STR+AMP+DIV STR+CPR+ERR STR+CPR+DIV STR+ERR+DIV STR+AMP+CPR+ERR STR+AMP+CPR+DIV STR+AMP+ERR+DIV STR+CPR+ERR+DIV STR+AMP+CPR+ERR+DIV
77.8162858 94.93582984 42.62583513 83.65142424 95.46272956 83.74270209 7.6354852 59.31961195 89.04729817 67.75537317 89.68847561 105.1413287 73.20796392 90.32689488 99.20777818 9.341332526 75.84167074 53.58292325 16.35760397 24.32036213 54.52118001 16.35760397 24.32036213 54.52118001 16.35760397 24.32036213 54.52118001