100.052246 101.782226 97.485351156 100.610316 83.2273306 97.3263438 3.63046291 92.5032764 88.5190393 6.66503062 96.50878906 96.06674606 95.40410156 81.9734316 3.70904325 86.4220835 95.06727471 4.25951966 2.16251383 105.2948886 33.69140625 3.73515163 96.06374576 53.3447266 4.33813825 94.97573604 81.59895151 12.3984726 2.63671875 6.854521625
81.8093455 102.4758804 89.60138648 102.2777915 87.62069819 95.42423866 5.961563603 106.7598327 105.255589 6.214409507 99.90066559 81.4805665 92.37435209 82.66897747 84.8473459 1.568832527 88.52137534 88.73055301 5.26862557 6.523728592 106.3014773 5.224065363 0.668482298 85.24387225 56.37534063 2.340175186 2.340175186 82.24604521 15.30919074 3.441445902 6.170741273
101.7646201 101.4985518 86.58859086 98.07329052 95.42408538 101.9979583 15.93991541 102.4646347 111.7681625 5.188263443 95.05100113 92.02871375 86.79007682 85.17818914 96.62888838 3.937582033 96.63117982 88.93104394 1.939627342 3.470495646 108.0647513 1.284472988 11.03108315 88.45485455 54.73032073 5.206358466 1.520883252 85.01036315 2.304241467 6.800151114 4.273005868

MAR2PR15CTR10CKTMP2 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 97.485351156 100.610316 91.04009906 97.3263438 3.63046291 92.5032764 104.2463958 6.66503062 96.50878906 88.89160156 95.40410156 81.9734316 3.70904325 86.4220835 90.82568807 4.25951966 5.727319874 105.9239843 33.69140625 2.82303125 96.89941406 50.24410063 4.33813825 3.493944692 105.5045872 8.623532211 3.881835938
81.8093455 102.4758804 89.60138648 102.2777915 91.36469423 95.42423866 5.961563603 106.7598327 105.255589 6.214409507 99.90066559 81.8380873 92.22456051 81.08443284 85.83807873 1.568832527 88.52137534 101.9087662 5.26862557 7.778974614 107.5565443 2.224053613 3.211205992 97.12800198 12.93601167 2.340175186 1.921819846 101.0720356 10.49810433 3.639147171 6.798274284
101.7646201 101.4985518 86.58859086 98.07329052 95.42408538 101.9979583 15.93991541 102.4646347 111.7681625 5.188263443 95.05100113 92.02871375 86.79007682 85.17818914 96.62888838 3.937582033 96.63117982 1.939627342 3.704243838 107.5985075 1.284472988 2.515167359 76.11132099 64.58884272 5.206358466 4.520927519 106.6647222 2.829726592 5.389749402 3.529240193

MAR2PR15CTR10CKTMP3 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 97.485351156 100.610316 88.11035156 97.3263438 3.63046291 92.5032764 104.8209987 6.66503062 96.50878906 88.09891406 95.40410156 86.56785156 3.70904325 86.4220835 95.06727471 4.25951966 7.365661861 104.2443838 33.69140625 4.907226562 96.89941406 50.83007813 4.33813825 2.82049017 89.77735928 6.528857528 4.858398438 5.058877772
81.8093455 102.4758804 89.60138648 102.2777915 93.42423866 5.961563603 110.2758531 105.255589 6.214409507 102.2777915 85.83807873 97.28355209 82.66897747 84.8473459 1.568832527 90.61315205 95.05588312 4.25951966 19.91849653 101.9087662 33.69140625 3.73515163 96.06374576 53.3447266 4.33813825 3.493944692 105.5045872 8.623532211 3.881835938 3.529596554 3.242251889
101.7646201 101.4985518 86.58859086 98.07329052 96.66288888 101.9979583 15.93991541 102.4646347 108.9881641 5.188263443 97.58203033 96.63117982 98.96456176 1.939627342 3.529298527 103.8646638 1.284472988 4.105276414 93.64059942 51.8952273 5.206358466 4.987603908 97.56453259 1.837358282 8.613524745 3.820912936 5.058877772 5.058877772

MAR2PR15CTR10CKTMP4 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 97.485351156 100.610316 88.11035156 97.3263438 3.63046291 92.5032764 104.2463958 6.66503062 96.50878906 88.09891406 95.40410156 86.56785156 3.70904325 97.11664482 90.82568807 4.25951966 5.727319874 105.9239843 33.69140625 2.82303125 96.89941406 50.24410063 4.33813825 2.82049017 87.18125756 54.79685452 4.428710394 3.537539049
81.8093455 102.4758804 89.60138648 102.2777915 93.42423866 5.961563603 110.2758531 105.5565433 2.164409507 102.2777915 85.83807873 97.28355209 90.61315205 101.9087662 5.479840241 7.778974614 104.8372336 0.829413221 1.312205992 81.08442984 51.57217133 2.758353521 1.921819846 101.0720356 10.49810433 3.639147171 6.798274284
101.7646201 101.4985518 86.58859086 100.0881501 96.66288888 101.9979583 15.93991541 110.3831333 108.9881641 5.188263443 97.68832264 92.02871375 86.79007682 85.17818914 96.62888838 3.937582033 96.63117982 88.93104394 0.939379579 98.96456176 5.394809196 3.529298527 109.2314423 -0.528090462 1.105276414 103.5134114 48.26848004 6.606387633 4.987603908 108.9981041 4.404258422 68.17781136 5.387633076 3.820912936 5.058877772 5.058877772

MAR2PR15CTR10CKTMP5 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP6 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 48.25459579 94.80882528 83.16136848 3.093281779 98.16843473 5.520453134 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP7 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 97.11664482 90.82568807 21.42857143 19.24938235 58.7870249 58.44726653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 48.25459579 94.80882528 83.16136848 3.093281779 98.16843473 5.520453134 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP8 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 97.11664482 90.82568807 21.42857143 21.42857143 19.24938235 58.7870249 58.44726653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 48.25453 77.78974614 108.8116094 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 34.37363278 40.6376404 107.598075 60.15615162 4.820004985 2.523256734 17.90122109 25.0362994 2.327105182 4.404258422 5.104273006 106.6647222 3.304241671 20.02266717 11.28773516

MAR2PR15CTR10CKTMP9 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 48.52579 54.71242146 86.03614756 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP10 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 48.52579 54.71242146 86.03614756 3.582167604 95.51537534 95.05588312 48.25453 77.78974614 108.8116094 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP11 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP12 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP13 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP14 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP15 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP16 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP17 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP18 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP19 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP20 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP21 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173 93.7614679 88.5190393 15.29882813 96.50878906 96.06674606 65.61553428 49.20321186 83.8134765 46.80206969 86.42208835 95.06727471 5.701179554 21.42857143 19.24938235 58.47472653 50.09765625 75.41503906 12.044719 6.015727592 28.76802097 86.21239379 33.38189825 5.476944609
81.8093455 102.4758804 50.16916385 102.6729292 97.92812143 95.42423866 36.71088113 106.7598327 105.255589 52.26868532 102.2777915 81.4805665 54.22990618 54.03576607 82.47908864 3.582167604 95.51537534 95.05588312 5.05048849 51.27467643 104.2097006 42.82000495 33.10968061 101.683545 24.45263906 2.327105182 2.327105182 82.53629252 95.81670519 8.970571317 6.189791488
101.7646201 101.4985518 59.93076035 98.07329052 95.42408538 101.9979583 39.50707106 106.1931391 111.7681625 64.95403602 95.05100113 78.92312442 67.13681241 57.08424157 95.65545901 0.637625784 96.63117982 88.93104394 57.70745224 0.904185508 108.0647513 60.15615162 5.120765647 68.45485455 15.00192332 4.404258422 3.004229255 91.01036315 4.404258422 12.36620073

MAR2PR15CTR10CKTMP22 AMP CPR STR DDX TMP AMP+CPR AMP+STR CPR+DDX AMP+TMP CPR+STR CPR+TMP STR+DDX STR+TMP DDX+TMP AMP+CPR+DDX AMP+CPR+STR AMP+CPR+TMP AMP+STR+DDX AMP+STR+TMP CPR+STR+DDX CPR+STR+TMP AMP+CPR+STR+DDX AMP+CPR+STR+TMP
100.052246 101.782226 46.67078643 103.9306641 83.2273306 97.3263438 44.07605173