AMP2CPR53TRSTR12TMP3

AMP STR CPR STR ERT TMP AMP+CPR AMP+STR AMP+ERT AMP+TMP CPR+STR CPR+ERT CPR+TMP STR+ERT STR+TMP ERT+TMP AMP+CPR+STR AMP+CPR+ERT AMP+CPR+TMP AMP+STR+ERT AMP+STR+TMP AMP+ERT+TMP CPR+STR+ERT CPR+STR+TMP CPR+ERT+TMP AMP+STR+ERT+TMP

77.83543365 86.40016591 99.50227682 104.2465318 81.8807823 84.5076987 2.24509243 92.3299056 52.0736736 83.8077615 106.9736092 105.0655882 98.8245261 74.4253037 100.1800275 12.0724361 63.2461158 76.2929179 7.24605542 13.4279386 61.8871215 59.5345596 94.8481344 100.6884843 89.3361061 20.8813393 11.3523447 64.2592965 5.59144397 21.9068398 2.88044538
76.08600316 75.49639974 102.1241365 119.344907 64.7020757 88.8778898 10.39041681 36.8890986 59.0721029 63.0591315 91.5557451 102.3783548 95.1659548 68.3449286 118.7150397 -2.06980445 67.3542687 75.2929878 -3.51866706 -7.90651833 66.3579208 84.4559677 84.5079622 93.8398629 109.4098471 18.2556725 14.6181726 69.3384883 -4.7191345 29.3475892 -0.41396829
71.24871001 49.1423423 64.1279669 93.2364357 105.9236326 49.1176471 6.19195964 65.4889641 72.2394208 40.6778048 90.5987525 54.8761124 78.1836953 97.3374613 119.4633643 23.3023758 60.6811455 54.0736739 12.3209941 14.4478842 112.8586171 39.9200746 -40.2721262 92.7217928 115.8307534 1.50670946 36.4293086 93.0443764 12.1362291 63.2806953 1.42105236

AMP2CPR53TRSTR12TMP4

AMP STR CPR STR ERT TMP AMP+CPR AMP+STR AMP+ERT AMP+TMP CPR+STR CPR+ERT CPR+TMP STR+ERT STR+TMP ERT+TMP AMP+CPR+STR AMP+CPR+ERT AMP+CPR+TMP AMP+STR+ERT AMP+STR+TMP AMP+ERT+TMP CPR+STR+ERT CPR+STR+TMP CPR+ERT+TMP AMP+STR+ERT+TMP

77.83543365 86.40016591 99.50227682 111.7017897 110.1671693 84.5976109 2.24509243 55.4061294 63.5316073 83.8077615 98.0142646 76.1246591 55.2032509 83.2362566 100.1800275 12.0724361 63.2461158 78.4920666 14.7107805 19.5276247 77.4753759 76.1756126 59.2534614 83.0818862 85.9472252 1.35304007 33.2588273 -1.3530304 -7.0245063 -8.8315779 9.2204802 2.54156181 7.5076476 8.1811155
76.08600316 75.49639974 102.1241365 116.0233224 104.4423171 87.8778898 10.39041681 33.1409278 59.0721029 63.0591315 102.7274711 102.0292385 95.5670335 87.2864693 121.9942563 2.06980445 58.7410163 47.1501842 13.0397661 -8.0369092 72.6501258 84.4490263 95.7231973 91.2066321 111.0656904 1.35308271 0.6619863 93.0443764 -4.9201386 53.7857987 5.5139906
71.24871001 49.1423423 64.1279669 92.0536357 98.6584073 89.4176471 6.19195964 65.4889641 72.2394208 40.6778048 59.5987525 54.8761124 78.1836953 97.3374613 119.4633643 23.3023758 60.6811455 54.0736739 12.3209941 14.4478842 112.8586171 39.9200746 -40.2721262 92.7217928 115.8307534 1.50670946 36.4293086 93.0443764 12.1362291 63.2806953 1.42105236

AMP2CPR53TRSTR12TMP5

AMP STR CPR STR ERT TMP AMP+CPR AMP+STR AMP+ERT AMP+TMP CPR+STR CPR+ERT CPR+TMP STR+ERT STR+TMP ERT+TMP AMP+CPR+STR AMP+CPR+ERT AMP+CPR+TMP AMP+STR+ERT AMP+STR+TMP AMP+ERT+TMP CPR+STR+ERT CPR+STR+TMP CPR+ERT+TMP AMP+STR+ERT+TMP

77.83543365 86.40016591 99.50227682 111.7017897 110.1671693 84.5976109 2.24509243 55.4061294 63.5316073 83.8077615 98.0142646 76.1246591 55.2032509 83.2362566 100.1800275 12.0724361 63.2461158 78.4920666 14.7107805 19.5276247 77.4753759 76.1756126 59.2534614 83.0818862 85.9472252 1.35304007 33.2588273 -1.3530304 -7.0245063 -8.8315779 9.2204802 2.54156181 7.5076476 8.1811155
76.08600316 75.49639974 102.1241365 116.0233224 104.4423171 87.8778898 10.39041681 33.1409278 59.0721029 63.0591315 102.7274711 102.0292385 95.5670335 87.2864693 121.9942563 2.06980445 58.7410163 47.1501842 13.0397661 -8.0369092 72.6501258 84.4490263 95.7231973 91.2066321 111.0656904 1.35308271 0.6619863 93.0443764 -4.9201386 53.7857987 5.5139906
71.24871001 49.1423423 64.1279669 92.0536357 98.6584073 89.4176471 6.19195964 65.4889641 73.2014316 49.2523138 59.5987525 54.8761124 78.1836953 97.7655792 103.6119711 23.3023758 60.6811455 62.0206398 21.3209941 25.3457123 85.1867905 39.9200746 67.6205582 86.8076521 103.9422085 1.50670946 8.4419246466 84.1279669 8.173374613 72.4675283 1.21981241

AMP2CPR53TRSTR12TMP6

AMP STR CPR STR ERT TMP AMP+CPR AMP+STR AMP+ERT AMP+TMP CPR+STR CPR+ERT CPR+TMP STR+ERT STR+TMP ERT+TMP AMP+CPR+STR AMP+CPR+ERT AMP+CPR+TMP AMP+STR+ERT AMP+STR+TMP AMP+ERT+TMP CPR+STR+ERT CPR+STR+TMP CPR+ERT+TMP AMP+STR+ERT+TMP

77.83543365 86.40016591 99.50227682 111.7017897 110.1671693 84.5976109 2.24509243 55.4061294 63.5316073 83.8077615 98.0142646 76.1246591 55.2032509 83.2362566 100.1800275 12.0724361 63.2461158 78.4920666 12.0307519 15.4182876 47.3154178 75.1310029 85.072847 92.0412732 86.8971426 2.5197628 52.0597267 -2.5197628 -7.5197628 -9.6388289 8.1189765 -7.5126998 57.4581725
76.08600316 75.49639974 102.1241365 116.0233224 104.4423171 87.8778898 10.39041681 33.1409278 59.0721029 63.0591315 102.7274711 102.0292385 95.5670335 87.2864693 121.9942563 2.06980445 58.7410163 47.1501842 12.1120228 17.5035115 55.0881833 78.6384643 56.5437484 103.0765874 87.0246036 1.69723399 5.34094694 15.8781661 -5.7126594 57.3423517
71.24871001 49.1423423 67.2311001 91.0629515 105.9236326 49.1176471 8.11145510 58.3694534 73.2014316 49.2523138 59.0998433 68.0464136 59.7497282 97.7655792 103.6119711 23.3023758 60.6811455 62.0206398 13.4138269 3.36429386 69.2672856 43.9105572 81.0813995 71.1353423 106.3891502 2.19814245 9.308565531 78.1836953 25.2837973 51.9145921 6.852425181

AMP2CPR53TRSTR12TMP7

AMP STR CPR STR ERT TMP AMP+CPR AMP+STR AMP+ERT AMP+TMP CPR+STR CPR+ERT CPR+TMP STR+ERT STR+TMP ERT+TMP AMP+CPR+STR AMP+CPR+ERT AMP+CPR+TMP AMP+STR+ERT AMP+STR+TMP AMP+ERT+TMP CPR+STR+ERT CPR+STR+TMP CPR+ERT+TMP AMP+STR+ERT+TMP

77.83543365 86.40016591 99.50227682 111.7017897 110.1671693 84.5976109 2.24509243 55.4061294 63.5316073 83.8077615 98.0142646 76.1246591 55.2032509 83.2362566 100.1800275 12.0724361 63.2461158 78.4920666 12.0307519 15.4182876 47.3154178 75.1310029 85.072847 92.0412732 86.8971426 2.5197628 52.0597267 -2.5197628 -7.5197628 -9.6388289 8.1189765 -7.5126998 57.4581725
76.08600316 75.49639974 102.1241365 116.0233224 104.4423171 87.8778898 10.39041681 33.1409278 59.0721029 63.0591315 102.7274711 102.0292385 95.5670335 87.2864693 121.9942563 2.06980445 58.7410163 47.1501842 12.1120228 17.5035115 55.4354901 78.6384643 63.4824787 110.757146 101.4774048 1.69723399 2.02840862 42.5137713 -4.7191345 57.9897598
71.24871001 49.1423423 67.2311001 91.0629515 105.9236326 49.1176471 8.11145510 58.3694534 73.2014316 49.2523138 59.0998433 68.0464136 59.7497282 97.7655792 103.6119711 23.3023758 60.6811455 62.0206398 13.4138269 3.36429386 69.2672856 43.9105572 81.0813995 71.1353423 106.3891502 2.19814245 9.308565531 78.1836953 25.2837973 51.9145921 6.852425181

AMP2CPR53TRSTR12TMP8

AMP STR CPR STR ERT TMP AMP+CPR AMP+STR AMP+ERT AMP+TMP CPR+STR CPR+ERT CPR+TMP STR+ERT STR+TMP ERT+TMP AMP+CPR+STR AMP+CPR+ERT AMP+CPR+TMP AMP+STR+ERT AMP+STR+TMP AMP+ERT+TMP CPR+STR+ERT CPR+STR+TMP CPR+ERT+TMP AMP+STR+ERT+TMP

77.83543365 86.40016591 61.08862513 101.5355291 100.8577782 84.5976109 8.36595386 32.7650112 62.1836288 76.8392182 105.6462902 95.4470368 65.9320327 64.662993 92.0470186 -2.16033603 65.6347108 78.4920666 12.0307519 15.4182876 47.3154178 75.5120029 85.072847 92.0412732 86.8971426 2.5197628 52.0597267 -2.5197628 -7.5197628 -9.6388289 8.1189765 -7.5126998 57.4581725
76.08600316 75.49639974 78.75106564 119.344907 104.4423171 87.8778898 7.07873075 35.8809986 59.0721029 58.7883737 91.5557451 102.0292385 76.3179806 102.0247229 89.8708597 6.00243202 67.3514287 47.1501842 2.11202228 3.36429386 69.2672856 43.9105572 58.1854224 71.7267583 191.2830425 21.9814245 10.48503612 84.4582043 5.20123839 69.786192 3.5505516
71.24871001 49.1423423 67.2311001 91.0629515 105.9236326 49.1176471 8.11145510 58.3694534 59.5972322 49.2523138 52.0998433 40.0464986 31.6468538 59.7140904 113.5190918 3.88028958 72.2394228 69.0270658 41.1438269 3.36429386 69.2672856 43.9105572 61.0813995 71.1353423 106.3891502 2.19814245 9.308565531 78.1836953 25.2837973 51.9145921 6.852425181

AMP2CPR53TRSTR12TMP9

AMP STR CPR STR ERT TMP AMP+CPR AMP+STR AMP+ERT AMP+TMP CPR+STR CPR+ERT CPR+TMP STR+ERT STR+TMP ERT+TMP AMP+CPR+STR AMP+CPR+ERT AMP+CPR+TMP AMP+STR+ERT AMP+STR+TMP AMP+ERT+TMP CPR+STR+ERT CPR+STR+TMP CPR+ERT+TMP AMP+STR+ERT+TMP

77.83543365 86.40016591 61.08862513 101.5355291 100.8577782 84.5976109 8.36595386 32.7650112 62.1836288 76.8392182 105.6462902 95.4470368 65.9320327 64.662993 92.0470186 -2.16033603 65.6347108 78.4920666 12.0307519 15.4182876 47.3154178 75.5120029 85.072847 92.0412732 86.8971426 2.5197628 52.0597267 -2.5197628 -7.5197628 -9.6388289 8.1189765 -7.5126998 57.4581725
76.08600316 75.49639974 78.75106564 119.344907 104.4423171 87.8778898 7.07873075 35.8809986 59.0721029 58.7883737 91.5557451 102.0292385 76.3179806 102.0247229 89.8708597 6.00243202 67.3514287 47.1501842 2.11202228 1.57305115 55.0881833 78.6384643 56.5437484 103.0765874 87.0246036 1.69723399 5.34094694 15.8781661 -5.7126594 57.3423517
71.24871001 49.1423423 67.2311001 91.0629515 105.9236326 49.1176471 8.11145510 58.3694534 59.5972322 49.2523138 59.0998433 68.0464136 59.7497282 97.7655792 103.6119711 23.3023758 60.6811455 62.0206398 3.48813095 3.36429386 85.1867905 48.9575272 85.8341515 92.7217928 85.9517277 19.5459236 9.62888289 93.0443764 11.1455104 86.2839532

AMP2CPR53TRSTR12TMP10

AMP STR CPR STR ERT TMP AMP+CPR AMP+STR AMP+ERT AMP+TMP CPR+STR CPR+ERT CPR+TMP STR+ERT STR+TMP ERT+TMP AMP+CPR+STR AMP+CPR+ERT AMP+CPR+TMP AMP+STR+ERT AMP+STR+TMP AMP+ERT+TMP CPR+STR+ERT CPR+STR+TMP CPR+ERT+TMP AMP+STR+ERT+TMP

77.83543365 86.40016591 61.08862513 101.5355291 100.8577782 84.5976109 8.36595386 32.7650112 62.1836288 76.8392182 105.6462902 95.4470368 65.9320327 64.662993 92.0470186 -2.16033603 65.6347108 78.4920666 12.0307519 15.4182876 47.3154178 75.5120029 85.072847 92.0412732 86.8971426 2.5197628 52.0597267 -2.5197628 -7.5197628 -9.6388289 8.1189765 -7.5126998 57.4581725
76.08600316 75.49639974 78.75106564 119.344907 104.4423171 87.8778898 7.07873075 35.8809986 59.7094821 57.5557451 102.0292385 76.3179806 102.0247229 89.8708597 6.00243202 67.3514287 47.1501842 2.11202228 1.57305115 55.0881833 78.6384643 56.5437484 103.0765874 87.0246036 1.69723399 5.34094694 15.8781661 -5.7126594 57.3423517
71.24871001 49.1423423 67.2311001 91.0629515 105.9236326 49.1176471 8.11145510 58.3694534 59.5972322 49.2523138 59.0998433 68.0464136 59.7497282 97.7655792 103.6119711 23.3023758 60.6811455 62.0206398 3.48813095 3.36429386 85.1867905 48.9575272 85.8341515 92.7217928 85.9517277 19.5459236 9.62888289 93.0443764 11.1455104 86.2839532

AMP2CPR53TRSTR12TMP11

AMP STR CPR STR ERT TMP AMP+CPR AMP+STR AMP+ERT AMP+TMP CPR+STR CPR+ERT CPR+TMP STR+ERT STR+TMP ERT+TMP AMP+CPR+STR AMP+CPR+ERT AMP+CPR+TMP AMP+STR+ERT AMP+STR+TMP AMP+ERT+TMP CPR+STR+ERT CPR+STR+TMP CPR+ERT+TMP AMP+STR+ERT+TMP

77.83543365 86.40016591 61.08862513 101.5355291 100.8577782 84.5976109 8.36595386 32.7650112 62.1836288 76.8392182 105.6462902 95.4470368 65.9320327 64.662993 92.0470186 -2.16033603 65.6347108 78.4920666 2.20268923 27.6184163 47.3154178 10.3248421 10.9426198 32.5248423 97.1370166 104.6508011 101.000674 103.9874146 1.31720534 21.56094462 51.3819707 64.5923965 -4.7191345 -9.3969187 10.9168567
76.08600316 75.49639974 60.83855116 110.4033531 104.6420757 88.8778898 2.43667693 57.0815893 59.0721029 88.7828911 92.1539121 102.3783548 81.4317681 102.0292385 102.7864738 7.20291824 76.6241944 75.2929878 11.0527543 -7.6263421 75.9298078 11.0527543 -7.6263421 75.9298078 11.0527543 -7.6263421 75.9298078