72.5693049 90.8258236 96.0336587 101.5884284 110.1934139 79.1974562 14.5281924 57.4141253 59.0202768 83.9935846 57.7618765 99.1569702 100.1686041 93.9233871 20.4751467 73.4650067 72.9275896 15.8895023 16.1762731 0.54087 43.8652766 43.8319968 88.8928629 104.1441122 11.6619426 -0.3761923396 58.2739346 1.0592149192 17.5942614 0.125397665
80.1702638 92.2567673 95.4481743 102.9358615 100.9549262 72.0486897 20.4355674 57.7042735 35.6148818 59.5014867 88.5789301 99.0810334 97.1014511 94.8364581 96.7823502 18.8472245 69.9525151 61.9125936 19.9115788 -0.5403635117 49.8444081 53.9189928 28.6009351 104.3123 95.3926729 1.0316030778 14.9491029 2.8655641007
67.6271489 98.3924665 88.6326275 93.3597694 82.2612808 86.1320373 12.3386312 63.2921297 50.8269371 21.9235505 77.3562637 87.6649851 75.7540874 87.3467344 39.8994853 71.2617583 50.7224657 25.1093091 2.7570487 88.3258301 53.5371475 39.3539195 95.4087879 90.7370702 7.1845049493 3.7950048605 41.4208413 10.5416883 7.7727316609 13.6555303

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 96.0336587 101.5884284 110.1934139 79.1974562 14.5281924 57.4141253 64.6155241 60.0320768 83.9935846 75.0120287 99.1569702 100.7365139 110.6753039 20.4751467 73.4650067 58.8830686 15.8895023 10.5547315 64.8663175 43.8652766 46.9125922 91.6926095 110.1073742 11.6619426 -1.0210936445 85.7897801 -25.6252571 47.8107479 10.6946139
80.1702638 92.2567673 95.4481743 102.9358615 64.5221568 72.0486897 20.4355674 57.7042735 60.6482069 59.5014867 88.5789301 56.4553003 89.8825625 76.8028491 98.4398269 18.8472245 69.9525151 62.4365482 29.9115788 67.9771806 65.5641076 53.9218938 17.9783273 103.8707223 84.2681012 19.9770754 9.1343049 72.8995088 8.8934815017 47.6260164 -2.2456197981
67.6271489 98.3924665 88.6326275 93.3597694 82.2612808 86.1320373 12.3386312 63.2921297 52.5786575 51.8293711 92.1935926 71.6911448 87.6649851 78.8708851 90.2527622 19.8994859 71.2617583 67.6289286 26.1093091 3.2760298841 69.7048295 52.5375475 49.4045501 87.8722551 88.0721564 7.1845049493 5.3519299938 70.4832549 12.6758028 48.0526046 20.9379864

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 96.0336587 96.1910961 101.1044636 79.1974562 14.5281924 75.1847374 64.6155241 60.0320768 75.5252663 75.0120287 84.2053429 100.7365139 97.3289554 20.4751467 84.3566622 58.8830686 10.2885037 10.5547315 63.7198263 46.0144464 46.9125922 74.7554129 99.6067442 7.8642145959 -1.0210936445 88.9426066 -36.1347234 17.6814259
80.1702638 92.2567673 95.4481743 93.4980822 82.5211568 72.0486897 20.4355674 57.7042735 60.8482069 59.5014867 86.7410578 96.4553003 89.8825625 76.8028491 98.7239943 18.8472245 67.3980779 62.4365482 12.8693328 2.6797118806 77.8778451 63.3738101 42.7997839 96.7188836 91.4990287 19.4530865 9.1343049 74.9959634 -0.8023525795 54.0695763 5.7638775118
67.6271489 98.3924665 88.6326275 93.3597694 82.2612808 86.1320373 12.3386312 58.5486993 93.4179707 51.8293711 80.3237281 76.2771876 90.3284353 83.7142247 54.0638765 19.8994859 63.7362018 28.2030498 27.4083687 4.8657808484 44.8102476 46.3282752 35.0984568 71.6911448 56.1071507 25.0729808 4.5734674022 25.8676137 4.8329549114 41.4938589 13.9121358

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 96.0336587 95.0572367 110.1934139 79.1974562 14.5281924 95.5187621 59.9202879 60.0320768 69.1490658 77.5783765 87.9581518 100.1686041 88.8300976 20.4751467 87.2289399 72.9275896 20.1521605 16.1762731 56.0683909 48.8372093 43.8319968 75.5252663 103.2922176 8.2240993 1.2399350661 1.2399350313 -0.4816575937
80.1702638 92.2567673 95.4481743 93.4980822 82.5211568 72.0486897 20.4355674 57.7042735 60.8482069 59.5014867 86.7410578 96.4553003 89.8825625 76.8028491 98.7239943 18.8472245 67.3980779 62.4365482 12.5970188 5.7570518806 66.8668829 46.3282752 39.3356981 96.2409942 82.9874028 25.0729808 3.7950048605 50.5027505 5.3519299938 24.7681726 31.3168991 2
67.6271489 98.3924665 88.6326275 93.3597694 82.2612808 86.1320373 12.3386312 58.5486993 93.6681834 51.8293711 80.3237281 75.5252663 90.3284353 75.4740874 83.2290967 19.8994859 63.7362018 50.7224657 27.4083687 2.7570487 88.3258301 53.5371475 39.3539195 96.2409942 82.9874028 25.0729808 3.7950048605 50.5027505 5.3519299938 24.7681726 31.3168991 2

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 96.0336587 95.0572367 110.1934139 79.1974562 14.5281924 95.5187621 59.9202879 60.0320768 69.1490658 77.5783765 87.9581518 100.1686041 88.8300976 20.4751467 87.2289399 72.9275896 20.1521605 16.1762731 56.0683909 48.8372093 43.8319968 75.5252663 103.2922176 8.2240993 1.2399350661 1.2399350313 -0.4816575937
80.1702638 92.2567673 95.4481743 93.4980822 82.5211568 72.0486897 20.4355674 57.7042735 60.8482069 59.5014867 86.7410578 96.4553003 89.8825625 76.8028491 98.7239943 18.8472245 67.3980779 62.4365482 12.5970188 5.7570518806 66.8668829 46.3282752 39.3356981 96.2409942 82.9874028 25.0729808 3.7950048605 50.5027505 5.3519299938 24.7681726 31.3168991 2
67.6271489 98.3924665 88.6326275 93.3597694 82.2612808 86.1320373 12.3386312 58.5486993 93.6681834 51.8293711 80.3237281 75.5252663 90.3284353 75.4740874 83.2290967 19.8994859 63.7362018 50.7224657 27.4083687 2.7570487 88.3258301 53.5371475 39.3539195 96.2409942 82.9874028 25.0729808 3.7950048605 50.5027505 5.3519299938 24.7681726 31.3168991 2

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 59.9202879 52.5902612 83.9935846 77.5783765 59.9518139 72.6053234 66.8027167 19.8994859 63.6481513 61.2903258 11.4918595 7.3193438289 54.2164729 66.1614703 23.7610764 53.2667408 35.2611757 1.6538985856 18.8472245 1.3754707711 2.2399080811
80.1702638 92.2567673 79.9080195 93.4980822 84.8243870 72.0486897 20.3490758 57.7042735 29.3270018 56.2848706 85.6908345 101.18149 66.0225952 66.0800563 68.5026533 14.6969379 63.6481513 61.2903258 18.3931914 7.3193438289 33.8627804 66.1614703 8.2376765 60.1083025 57.1966957 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
67.6271489 98.3924665 66.0720778 79.3344831 82.7455728 86.1320373 18.083036 63.4921747 76.5786575 49.3902863 92.1935926 71.6911448 77.2137524 84.9060886 87.3467344 39.8994853 71.2617583 67.6289286 26.4424221 3.0164532329 69.7048295 49.8398246 48.5921428 87.8722551 94.8751163 13.1365553 4.0549237878 70.4832549 12.3741074 48.3223797

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 59.9202879 52.5902612 83.9935846 77.5783765 59.9518139 72.6053234 66.8027167 19.8994853 63.6481513 61.2903258 11.4918595 7.3193438289 54.2164729 66.1614703 23.7610764 53.2667408 35.2611757 1.6538985856 18.8472245 1.3754707711 2.2399080811
80.1702638 92.2567673 79.9080195 93.4980822 84.8243870 72.0486897 20.3490758 57.7042735 29.3270018 56.2848706 85.6908345 101.18149 66.0225952 66.0800563 68.5026533 14.6969379 63.6481513 61.2903258 18.3931914 7.3193438289 33.8627804 66.1614703 8.2376765 60.1083025 57.1966957 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
67.6271489 98.3924665 66.0720778 79.3344831 82.7455728 86.1320373 18.083036 63.4921747 76.5786575 49.3902863 92.1935926 71.6911448 77.2137524 84.9060886 87.3467344 39.8994853 71.2617583 67.6289286 26.4424221 3.0164532329 69.7048295 49.8398246 48.5921428 87.8722551 94.8751163 13.1365553 4.0549237878 70.4832549 12.3741074 48.3223797

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 59.9202879 52.5902612 83.9935846 77.5783765 59.9518139 72.6053234 66.8027167 19.8994853 63.6481513 61.2903258 11.4918595 7.3193438289 54.2164729 66.1614703 23.7610764 53.2667408 35.2611757 1.6538985856 18.8472245 1.3754707711 2.2399080811
80.1702638 92.2567673 79.9080195 93.4980822 84.8243870 72.0486897 20.3490758 57.7042735 29.3270018 56.2848706 85.6908345 101.18149 66.0225952 66.0800563 68.5026533 14.6969379 63.6481513 61.2903258 18.3931914 7.3193438289 33.8627804 66.1614703 8.2376765 60.1083025 57.1966957 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
67.6271489 98.3924665 66.0720778 79.3344831 82.7455728 86.1320373 18.083036 63.4921747 76.5786575 49.3902863 92.1935926 71.6911448 77.2137524 84.9060886 87.3467344 39.8994853 71.2617583 67.6289286 26.4424221 3.0164532329 69.7048295 49.8398246 48.5921428 87.8722551 94.8751163 13.1365553 4.0549237878 70.4832549 12.3741074 48.3223797

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 64.6155241 60.5302612 83.9935846 75.5252663 75.0120287 84.5256533 66.8027167 19.8994853 63.6481513 61.2903258 18.6670332 -0.18121172 33.8627804 61.5359399 80.9488346 60.1083025 63.7840989 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
80.1702638 92.2567673 79.9080195 93.4980822 84.8243870 72.0486897 20.3490758 57.7042735 29.3270018 56.2848706 85.6908345 101.18149 66.0225952 66.0800563 68.5026533 14.6969379 63.6481513 61.2903258 18.3931914 7.3193438289 33.8627804 66.1614703 8.2376765 60.1083025 57.1966957 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
67.6271489 98.3924665 66.0720778 79.3344831 82.7455728 86.1320373 18.083036 58.5486993 40.9179707 49.3902863 92.1935926 71.6911448 77.2137524 84.9060886 87.3467344 39.8994853 71.2617583 67.6289286 26.4424221 2.7570487 88.3258301 53.5371475 39.3539195 96.2409942 82.9874028 25.0729808 3.7950048605 50.5027505 5.3519299938 24.7681726 31.3168991 2

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 59.9202879 52.5902612 83.9935846 75.5252663 75.0120287 84.5256533 66.8027167 19.8994853 63.6481513 61.2903258 11.4918595 7.3193438289 54.2164729 66.1614703 23.7610764 53.2667408 35.2611757 1.6538985856 18.8472245 1.3754707711 2.2399080811
80.1702638 92.2567673 79.9080195 93.4980822 84.8243870 72.0486897 20.3490758 57.7042735 29.3270018 56.2848706 85.6908345 101.18149 66.0225952 66.0800563 68.5026533 14.6969379 63.6481513 61.2903258 18.3931914 7.3193438289 33.8627804 66.1614703 8.2376765 60.1083025 57.1966957 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
67.6271489 98.3924665 66.0720778 79.3344831 82.7455728 86.1320373 18.083036 63.4921747 76.5786575 49.3902863 92.1935926 71.6911448 77.2137524 84.9060886 87.3467344 39.8994853 71.2617583 67.6289286 26.4424221 3.0164532329 69.7048295 49.8398246 48.5921428 87.8722551 94.8751163 13.1365553 4.0549237878 70.4832549 12.3741074 48.3223797

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 64.6155241 60.5302612 83.9935846 75.5252663 75.0120287 84.5256533 66.8027167 19.8994853 63.6481513 61.2903258 11.4918595 7.3193438289 54.2164729 66.1614703 23.7610764 53.2667408 35.2611757 1.6538985856 18.8472245 1.3754707711 2.2399080811
80.1702638 92.2567673 79.9080195 93.4980822 84.8243870 72.0486897 20.3490758 57.7042735 29.3270018 56.2848706 85.6908345 101.18149 66.0225952 66.0800563 68.5026533 14.6969379 63.6481513 61.2903258 18.3931914 7.3193438289 33.8627804 66.1614703 8.2376765 60.1083025 57.1966957 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
67.6271489 98.3924665 66.0720778 79.3344831 82.7455728 86.1320373 18.083036 58.5486993 40.9179707 49.3902863 92.1935926 71.6911448 77.2137524 84.9060886 87.3467344 39.8994853 71.2617583 67.6289286 26.4424221 2.7570487 88.3258301 53.5371475 39.3539195 96.2409942 82.9874028 25.0729808 3.7950048605 50.5027505 5.3519299938 24.7681726 31.3168991 2

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 59.9202879 52.5902612 83.9935846 75.5252663 75.0120287 84.5256533 66.8027167 19.8994853 63.6481513 61.2903258 11.4918595 7.3193438289 54.2164729 66.1614703 23.7610764 53.2667408 35.2611757 1.6538985856 18.8472245 1.3754707711 2.2399080811
80.1702638 92.2567673 79.9080195 93.4980822 84.8243870 72.0486897 20.3490758 57.7042735 29.3270018 56.2848706 85.6908345 101.18149 66.0225952 66.0800563 68.5026533 14.6969379 63.6481513 61.2903258 18.3931914 7.3193438289 33.8627804 66.1614703 8.2376765 60.1083025 57.1966957 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
67.6271489 98.3924665 66.0720778 79.3344831 82.7455728 86.1320373 18.083036 58.5486993 40.9179707 49.3902863 92.1935926 71.6911448 77.2137524 84.9060886 87.3467344 39.8994853 71.2617583 67.6289286 26.4424221 2.7570487 88.3258301 53.5371475 39.3539195 96.2409942 82.9874028 25.0729808 3.7950048605 50.5027505 5.3519299938 24.7681726 31.3168991 2

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 64.6155241 60.5302612 83.9935846 75.5252663 75.0120287 84.5256533 66.8027167 19.8994853 63.6481513 61.2903258 11.4918595 7.3193438289 54.2164729 66.1614703 23.7610764 53.2667408 35.2611757 1.6538985856 18.8472245 1.3754707711 2.2399080811
80.1702638 92.2567673 79.9080195 93.4980822 84.8243870 72.0486897 20.3490758 57.7042735 29.3270018 56.2848706 85.6908345 101.18149 66.0225952 66.0800563 68.5026533 14.6969379 63.6481513 61.2903258 18.3931914 7.3193438289 33.8627804 66.1614703 8.2376765 60.1083025 57.1966957 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
67.6271489 98.3924665 66.0720778 79.3344831 82.7455728 86.1320373 18.083036 63.4921747 76.5786575 49.3902863 92.1935926 71.6911448 77.2137524 84.9060886 87.3467344 39.8994853 71.2617583 67.6289286 26.4424221 3.0164532329 69.7048295 49.8398246 48.5921428 87.8722551 94.8751163 13.1365553 4.0549237878 70.4832549 12.3741074 48.3223797

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 64.6155241 60.5302612 83.9935846 75.5252663 75.0120287 84.5256533 66.8027167 19.8994853 63.6481513 61.2903258 11.4918595 7.3193438289 54.2164729 66.1614703 23.7610764 53.2667408 35.2611757 1.6538985856 18.8472245 1.3754707711 2.2399080811
80.1702638 92.2567673 79.9080195 93.4980822 84.8243870 72.0486897 20.3490758 57.7042735 29.3270018 56.2848706 85.6908345 101.18149 66.0225952 66.0800563 68.5026533 14.6969379 63.6481513 61.2903258 18.3931914 7.3193438289 33.8627804 66.1614703 8.2376765 60.1083025 57.1966957 1.2133997 1.6538985856 21.9235645 25.8676137 8.2026252 72 20.4518639
67.6271489 98.3924665 66.0720778 79.3344831 82.7455728 86.1320373 18.083036 58.5486993 40.9179707 49.3902863 92.1935926 71.6911448 77.2137524 84.9060886 87.3467344 39.8994853 71.2617583 67.6289286 26.4424221 2.7570487 88.3258301 53.5371475 39.3539195 96.2409942 82.9874028 25.0729808 3.7950048605 50.5027505 5.3519299938 24.7681726 31.3168991 2

PIR2:QRS1 AMP ERY STB PAR AMP+ERY AMP+STB AMP+PAR ERY+STB ERY+PAR STB+PAR ERY+STB+PAR AMP+ERY+STB AMP+ERY+PAR AMP+STB+PAR AMP+ERY+STB+PAR ERY+STB+PAR+QRS ERY+STB+PAR+QRS

72.5693049 90.8258236 74.8811456 96.1910961 110.1934139 79.1974562 14.5281924 57.4141253 64.6155241 60.5302