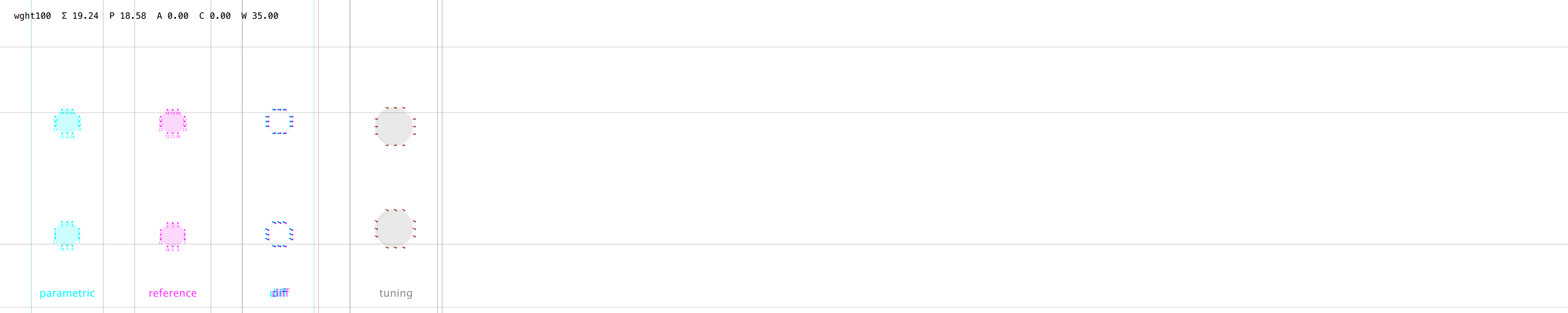
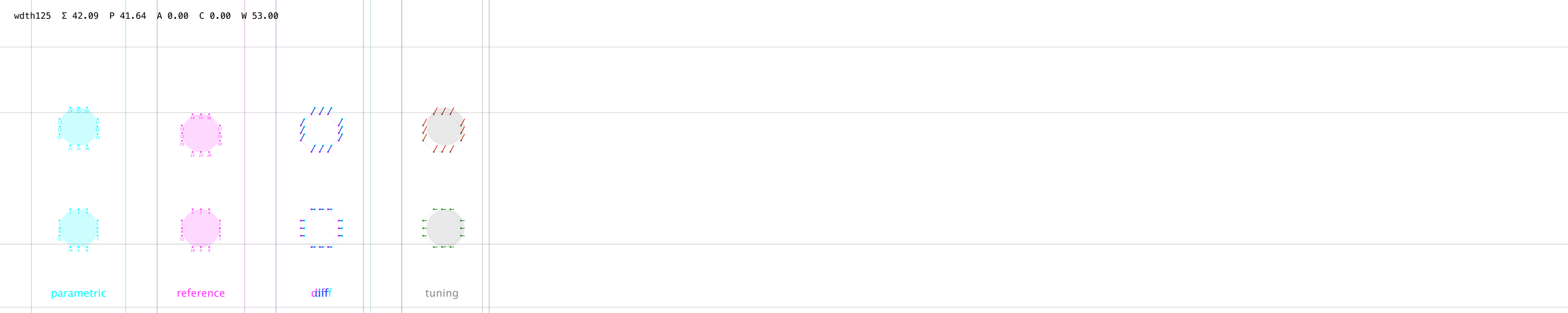
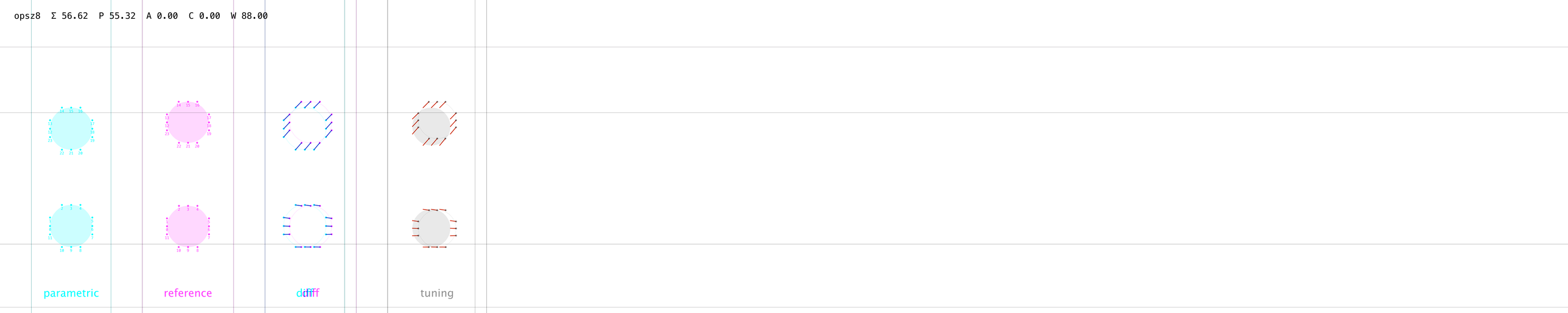
wght100 Σ 19.24 P 18.58 A 0.00 C 0.00 W 35.00



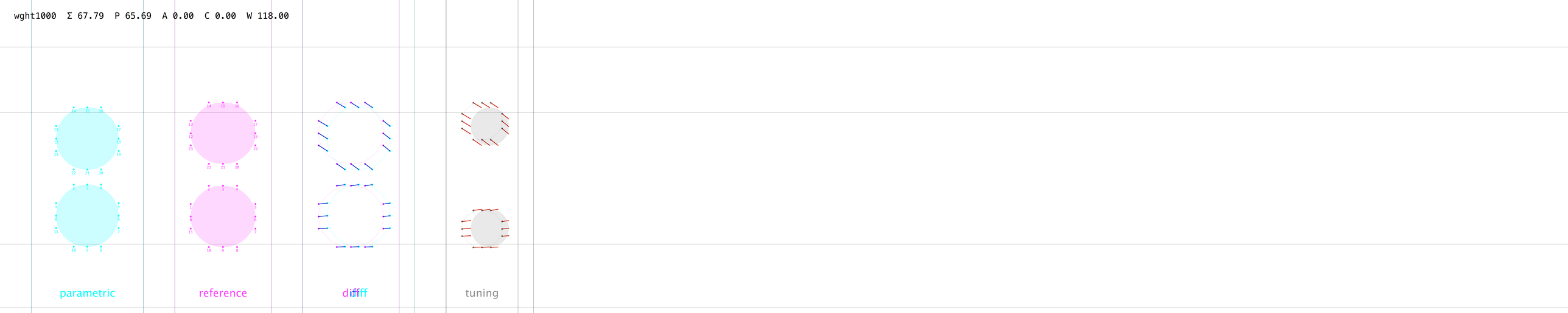
wdth125 Σ 42.09 P 41.64 A 0.00 C 0.00 W 53.00



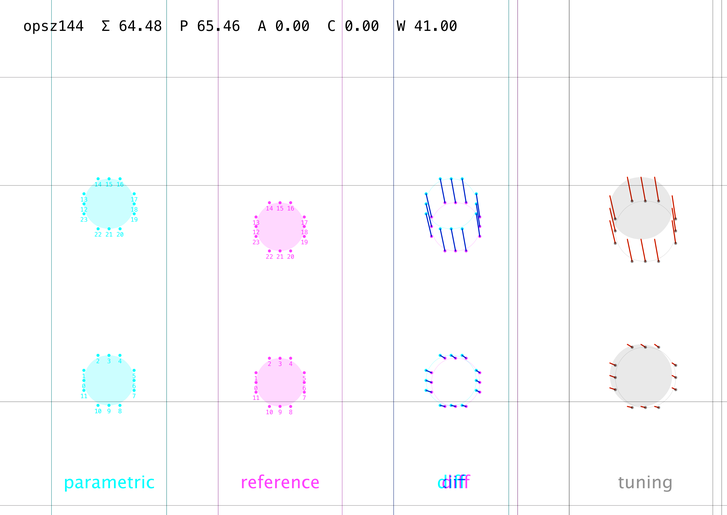
opsz8 Σ 56.62 P 55.32 A 0.00 C 0.00 W 88.00



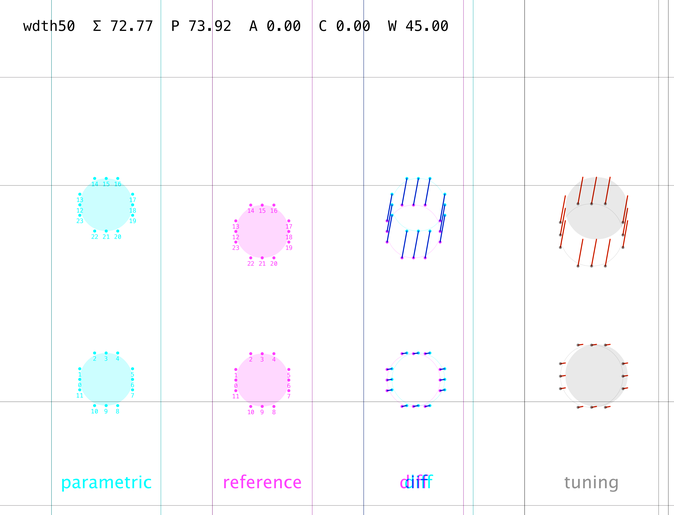
wght1000 Σ 67.79 P 65.69 A 0.00 C 0.00 W 118.00



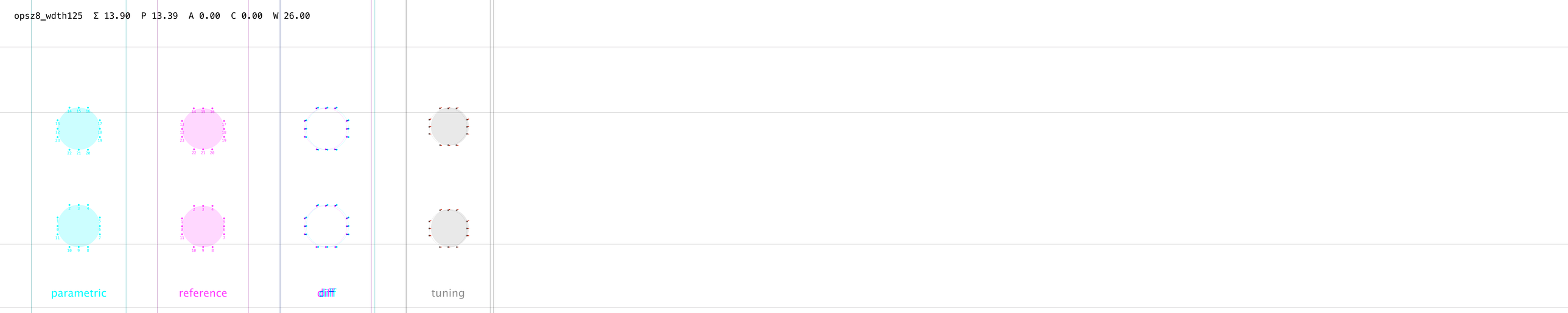
opsz144 Σ 64.48 P 65.46 A 0.00 C 0.00 W 41.00



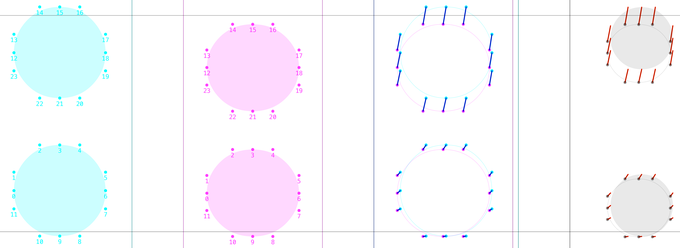
wdth50 Σ 72.77 P 73.92 A 0.00 C 0.00 W 45.00



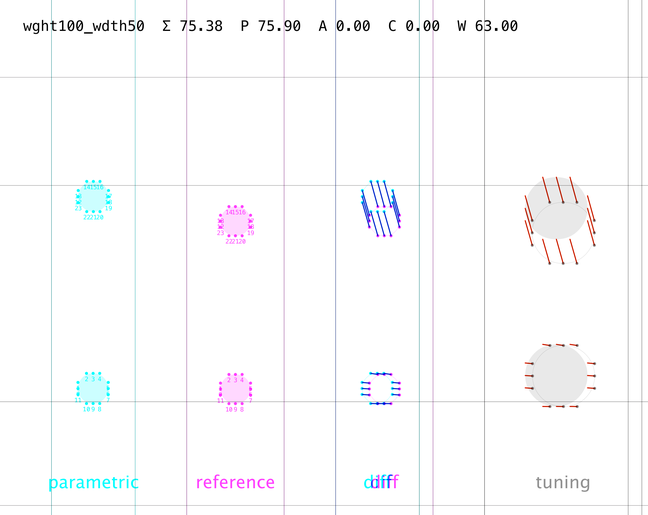
opsz8_wdth125 Σ 13.90 P 13.39 A 0.00 C 0.00 W 26.00



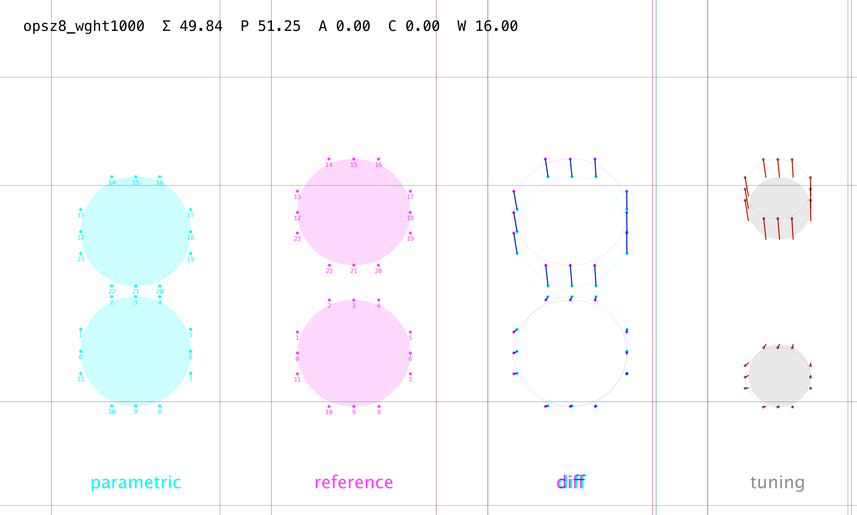
opsz144_wght1000 Σ 43.91 P 44.70 A 0.00 C 0.00 W 25.00



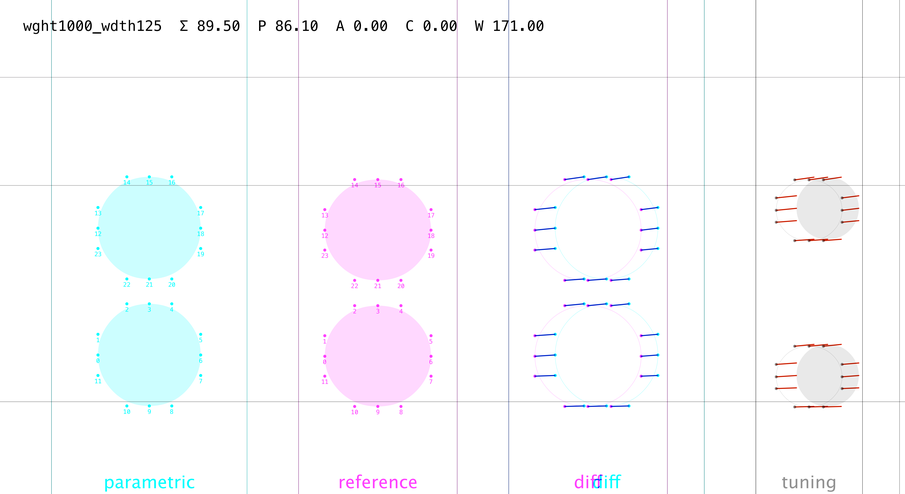
wght100_wdth50 Σ 75.38 P 75.90 A 0.00 C 0.00 W 63.00



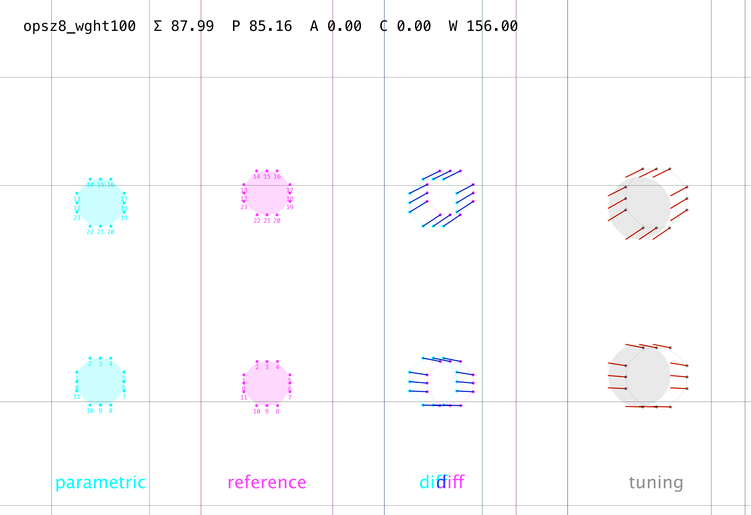
opsz8_wght1000 Σ 49.84 P 51.25 A 0.00 C 0.00 W 16.00



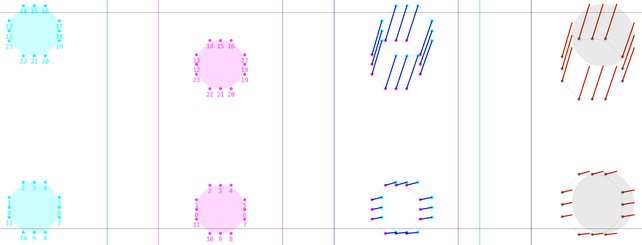
wght1000_wdth125 Σ 89.50 P 86.10 A 0.00 C 0.00 W 171.00



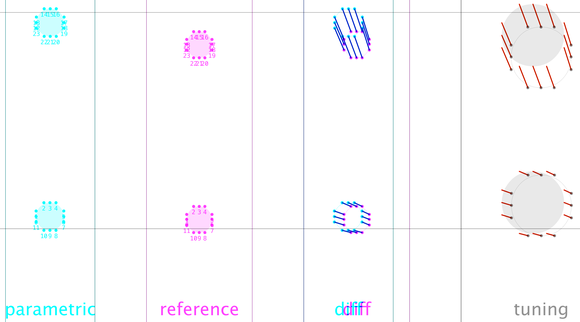
opsz8_wght100 Σ 87.99 P 85.16 A 0.00 C 0.00 W 156.00



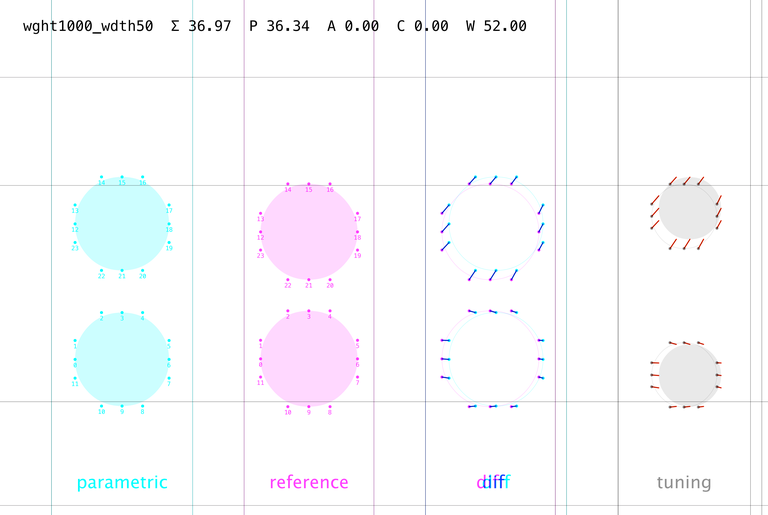
opsz144_wdth125 Σ 107.01 P 107.30 A 0.00 C 0.00 W 100.00



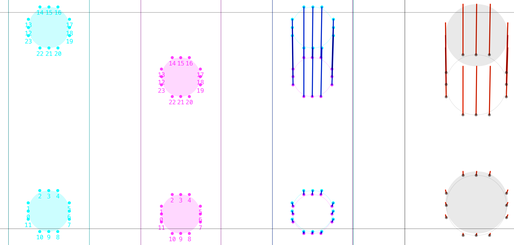
opsz144_wght100 Σ 75.23 P 75.20 A 0.00 C 0.00 W 76.00



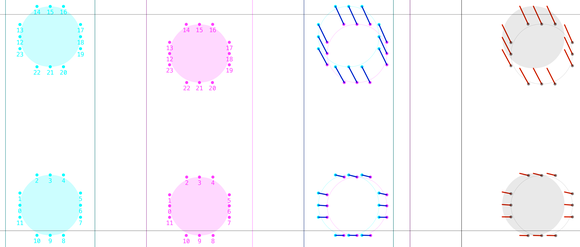
wght1000_wdth50 Σ 36.97 P 36.34 A 0.00 C 0.00 W 52.00



opsz144_wdth50 Σ 116.86 P 121.56 A 0.00 C 0.00 W 4.00

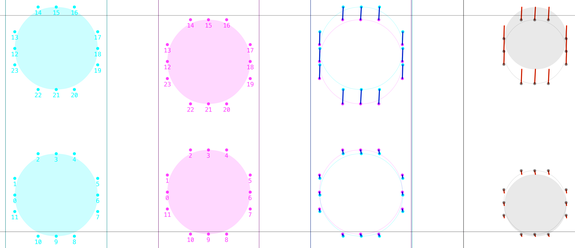


opsz8_wdth50 Σ 63.77 P 63.22 A 0.00 C 0.00 W 77.00

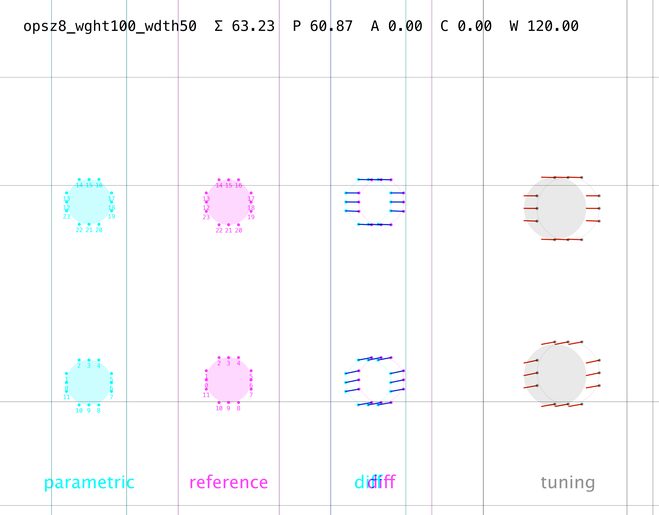


wght100_wdth125 Σ 60.65 P 59.14 A 0.00 C 0.00 W 97.00

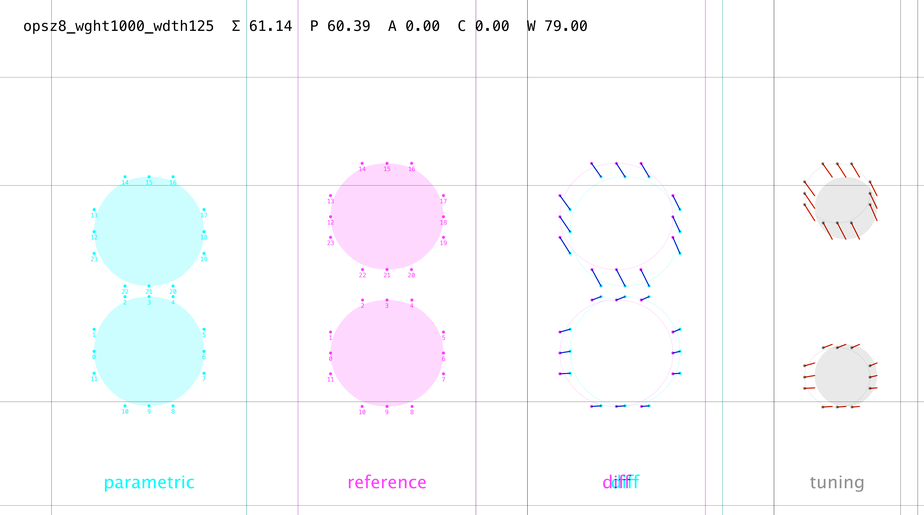
opsz144_wght1000_wdth50 Σ 36.50 P 37.85 A 0.00 C 0.00 W 4.00



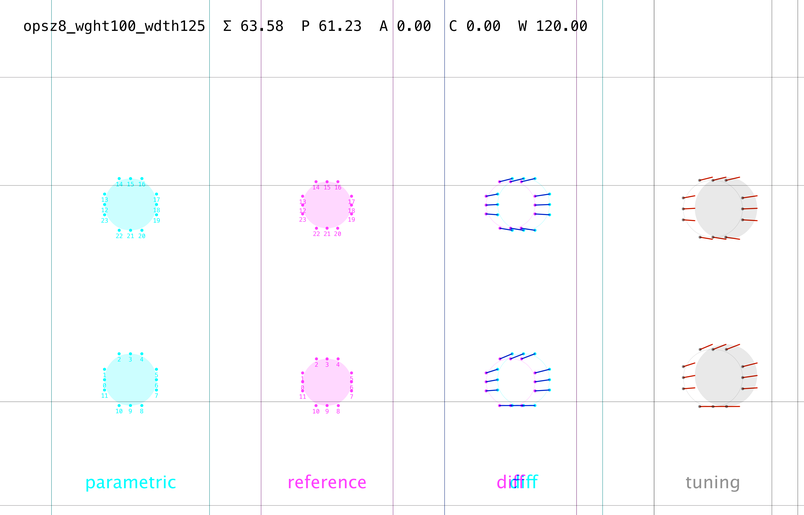
opsz8_wght100_wdth50 Σ 63.23 P 60.87 A 0.00 C 0.00 W 120.00



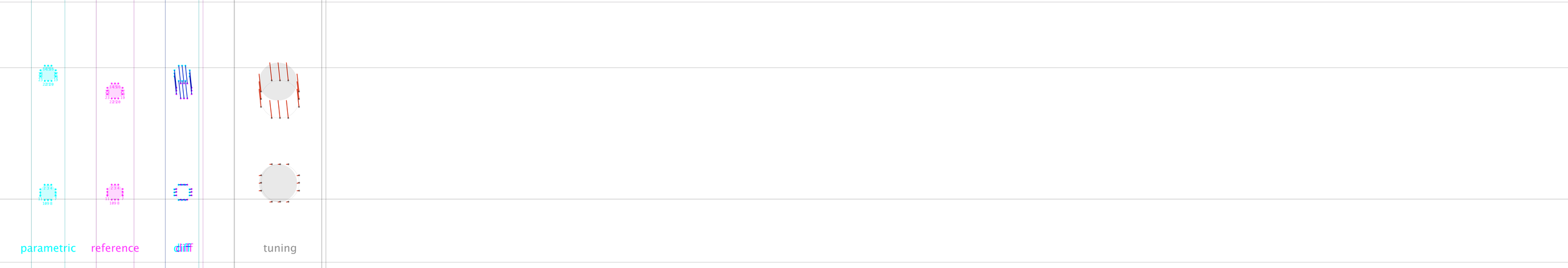
opsz8_wght1000_wdth125 Σ 61.14 P 60.39 A 0.00 C 0.00 W 79.00



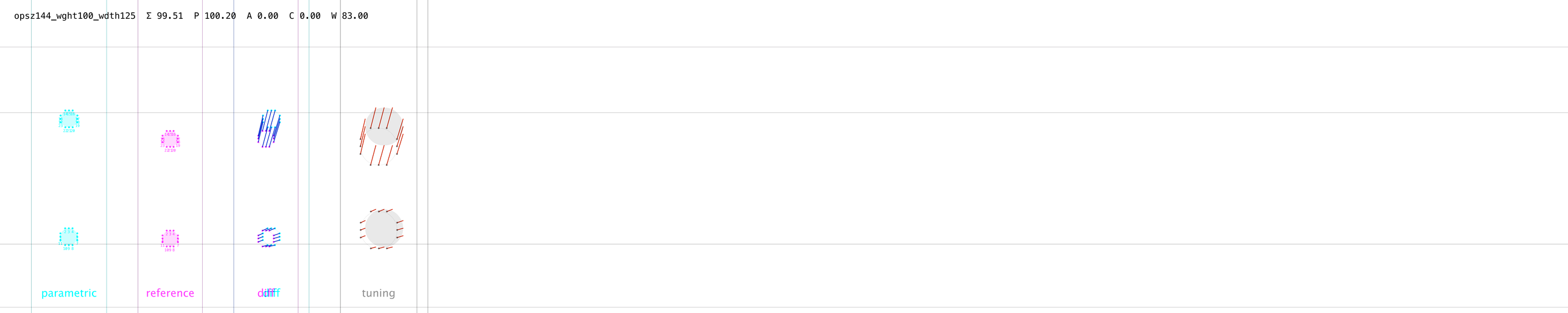
opsz8_wght100_wdth125 Σ 63.58 P 61.23 A 0.00 C 0.00 W 120.00



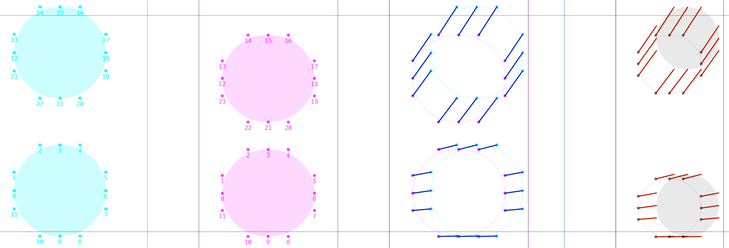
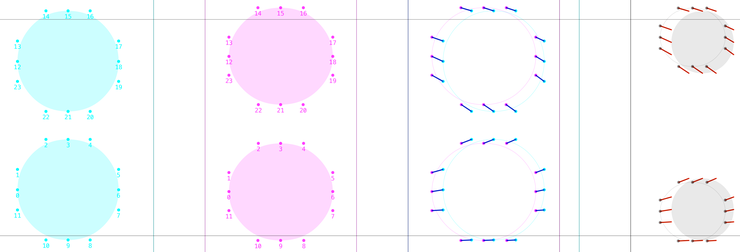
opsz144_wght100_wdth50 Σ 73.73 P 75.51 A 0.00 C 0.00 W 31.00



opsz144_wght100_wdth125 Σ 99.51 P 100.20 A 0.00 C 0.00 W 83.00



opsz144_wght1000_wdth125 Σ 117.45 P 115.43 A 0.00 C 0.00 W 166.00



opsz8_wght1000_wdth50 Σ 50.90 P 49.23 A 0.00 C 0.00 W 91.00