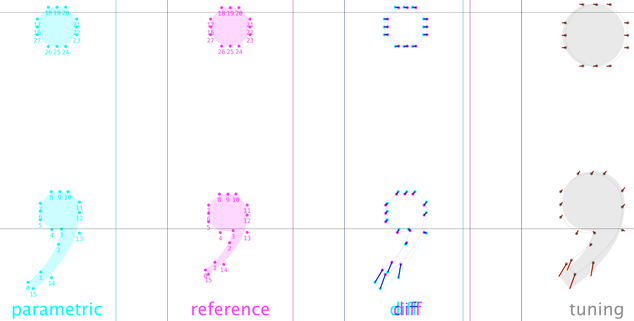
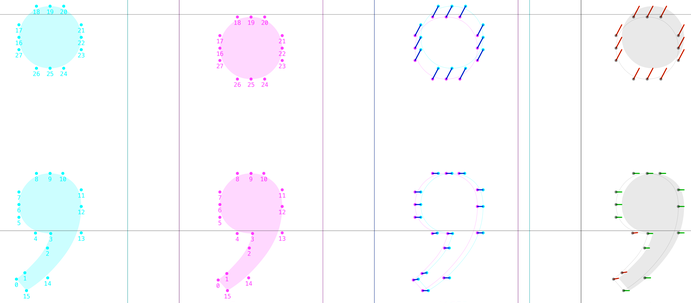
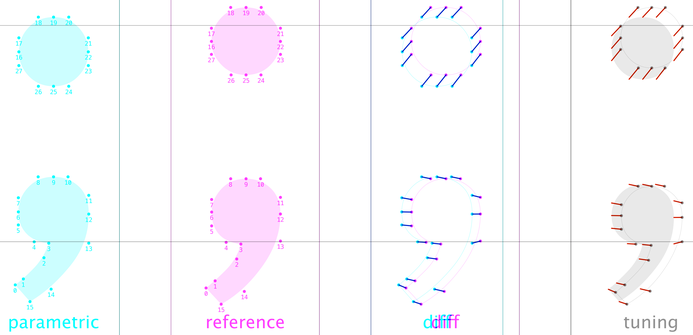
wght100 Σ 21.34 P 20.96 A 0.00 C 0.00 W 32.00



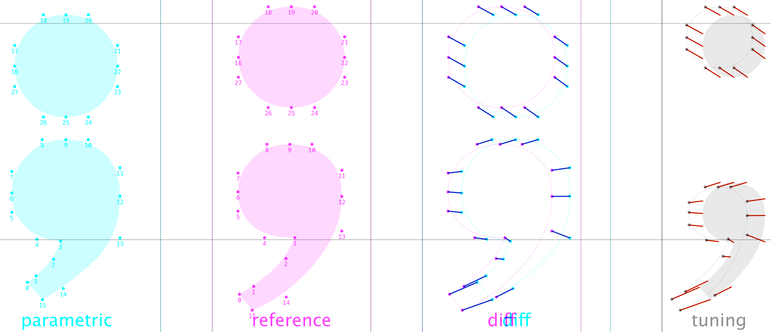
wdth125 Σ 39.16 P 38.67 A 0.00 C 0.00 W 53.00



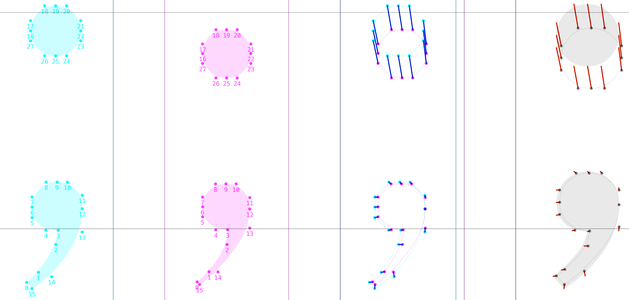
opsz8 Σ 51.95 P 51.09 A 0.00 C 0.00 W 76.00



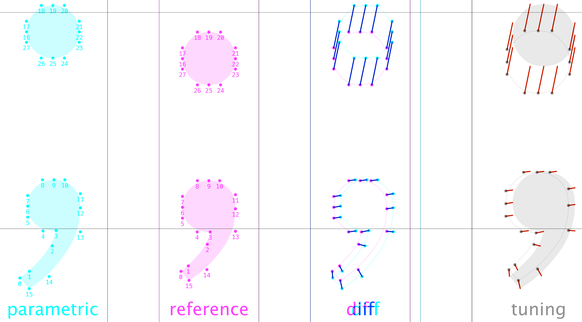
wght1000 Σ 80.73 P 78.72 A 0.00 C 0.00 W 137.00



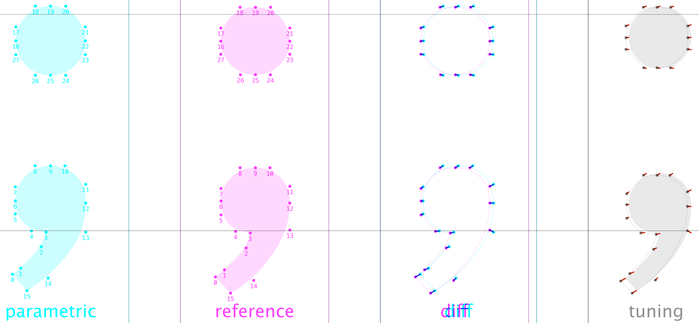
opsz144 Σ 53.67 P 54.23 A 0.00 C 0.00 W 38.00



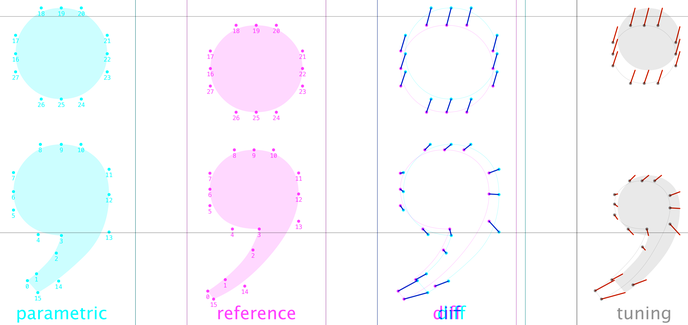
wdth50 Σ 71.71 P 72.56 A 0.00 C 0.00 W 48.00



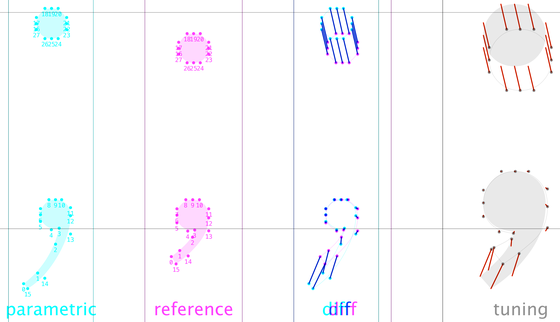
opsz8_wdth125 Σ 16.66 P 15.97 A 0.00 C 0.00 W 36.00



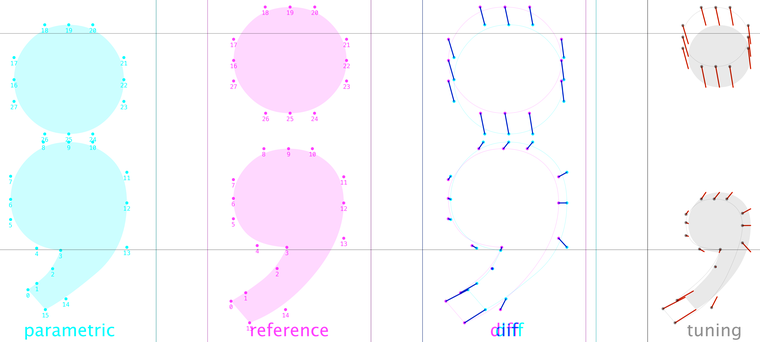
opsz144_wght1000 Σ 57.67 P 58.23 A 0.00 C 0.00 W 42.00



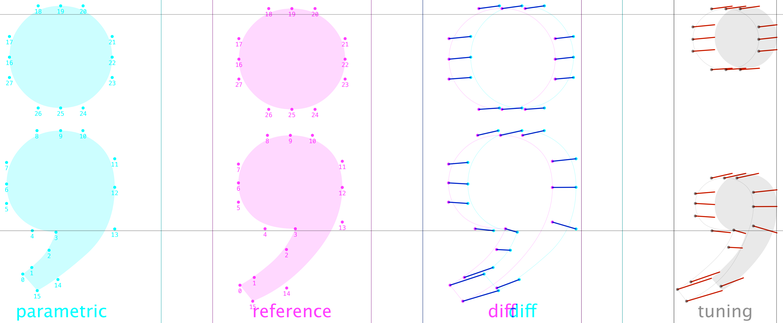
wght100_wdth50 Σ 70.77 P 71.22 A 0.00 C 0.00 W 58.00



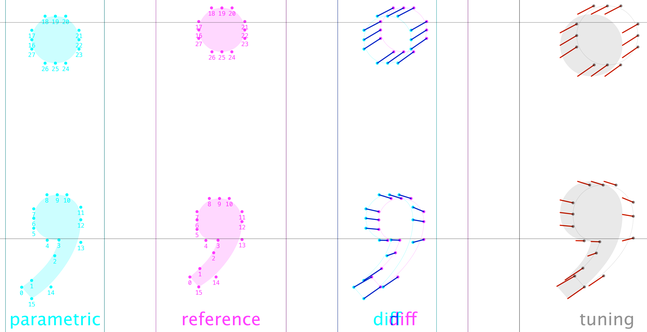
opsz8_wght1000 Σ 63.85 P 64.45 A 0.00 C 0.00 W 47.00



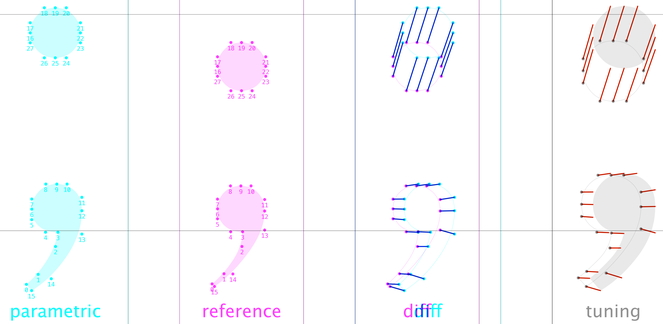
wght1000_wdth125 Σ 103.43 P 100.33 A 0.00 C 0.00 W 190.00



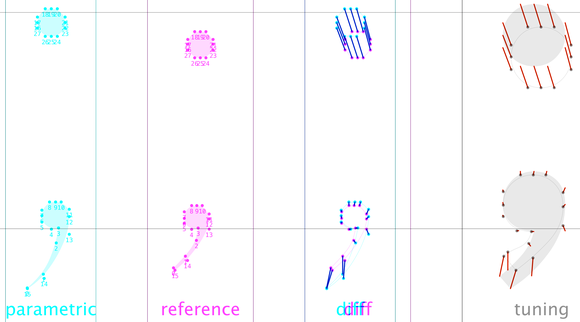
opsz8_wght100 Σ 75.52 P 73.04 A 0.00 C 0.00 W 145.00



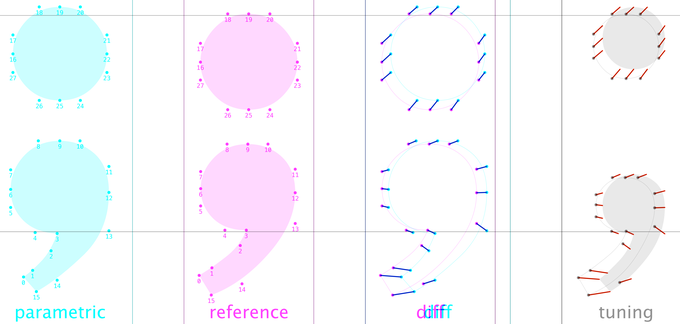
opsz144_wdth125 Σ 104.06 P 104.20 A 0.00 C 0.00 W 100.00



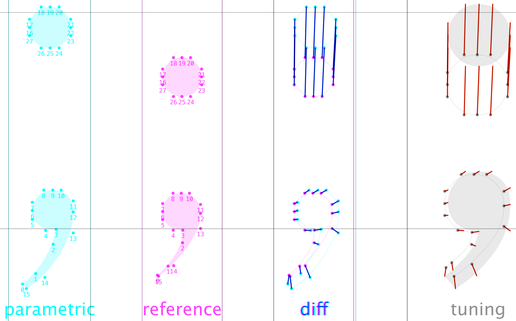
opsz144_wght100 Σ 64.94 P 64.72 A 0.00 C 0.00 W 71.00



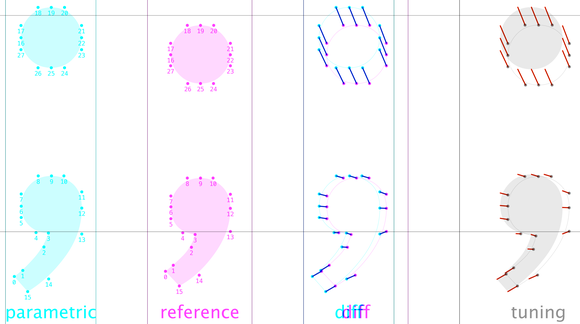
wght1000_wdth50 Σ 51.71 P 51.05 A 0.00 C 0.00 W 70.00



opsz144_wdth50 Σ 112.33 P 116.02 A 0.00 C 0.00 W 9.00

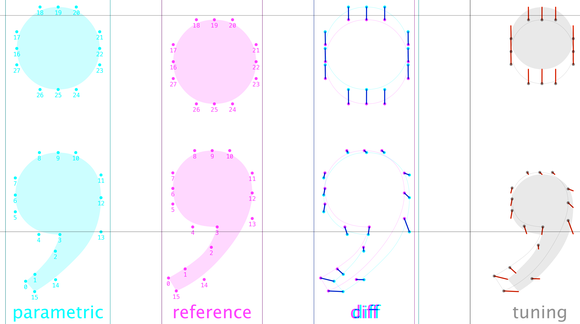


opsz8_wdth50 Σ 57.05 P 56.76 A 0.00 C 0.00 W 65.00

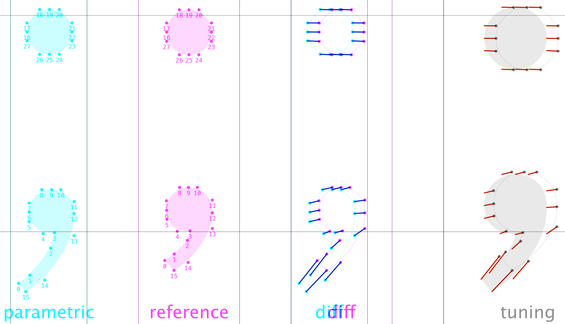


wght100_wdth125 Σ 67.80 P 66.76 A 0.00 C 0.00 W 97.00

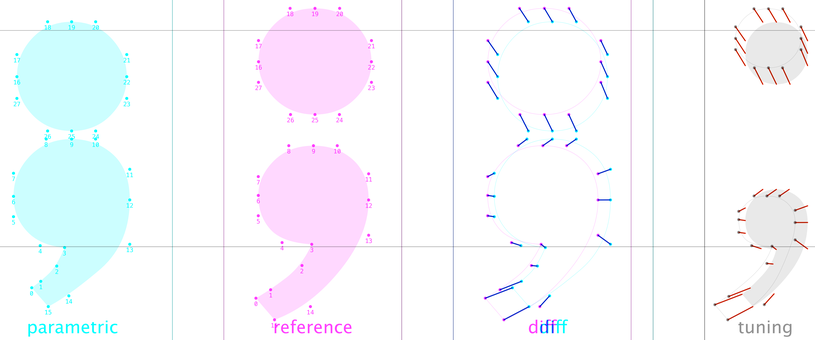
opsz144_wght1000_wdth50 Σ 45.15 P 46.09 A 0.00 C 0.00 W 19.00



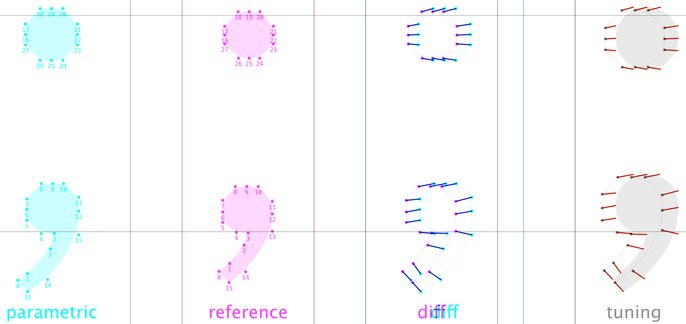
opsz8_wght100_wdth50 Σ 62.22 P 60.37 A 0.00 C 0.00 W 114.00



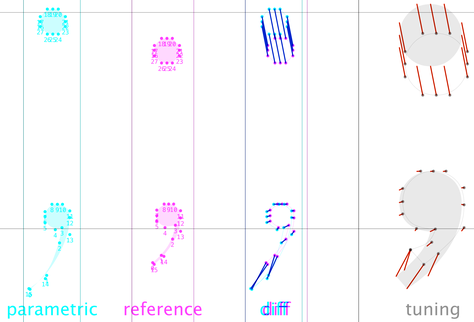
opsz8_wght1000_wdth125 Σ 70.09 P 68.95 A 0.00 C 0.00 W 102.00



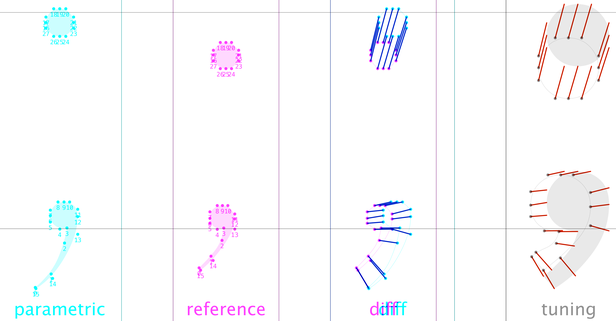
opsz8_wght100_wdth125 Σ 64.86 P 62.89 A 0.00 C 0.00 W 120.00



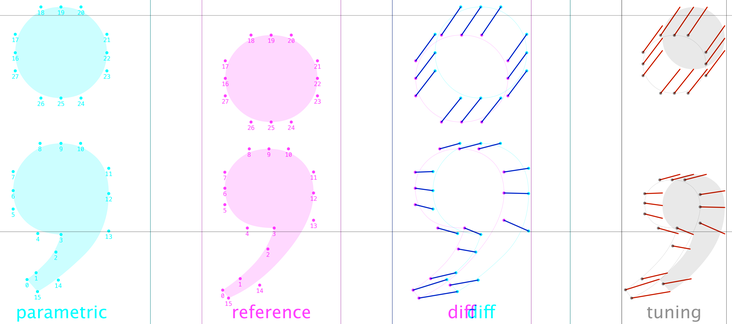
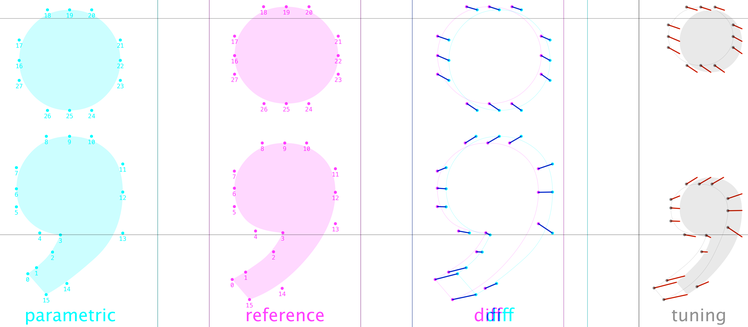
opsz144_wght100_wdth50 Σ 81.03 P 83.11 A 0.00 C 0.00 W 23.00



opsz144_wght100_wdth125 Σ 116.85 P 118.02 A 0.00 C 0.00 W 84.00



opsz144_wght1000_wdth125 Σ 128.34 P 126.49 A 0.00 C 0.00 W 180.00



opsz8_wght1000_wdth50 Σ 59.12 P 57.30 A 0.00 C 0.00 W 110.00