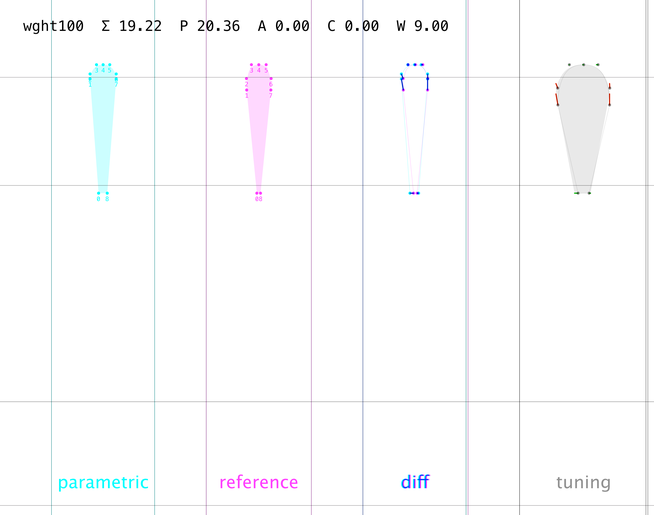
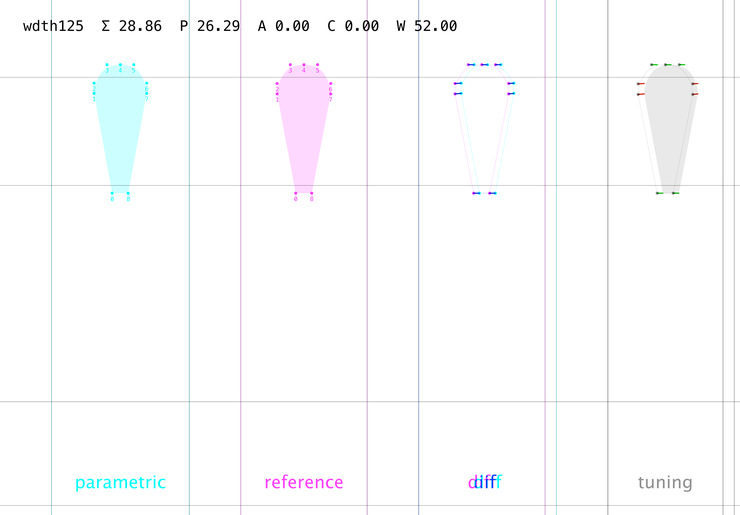
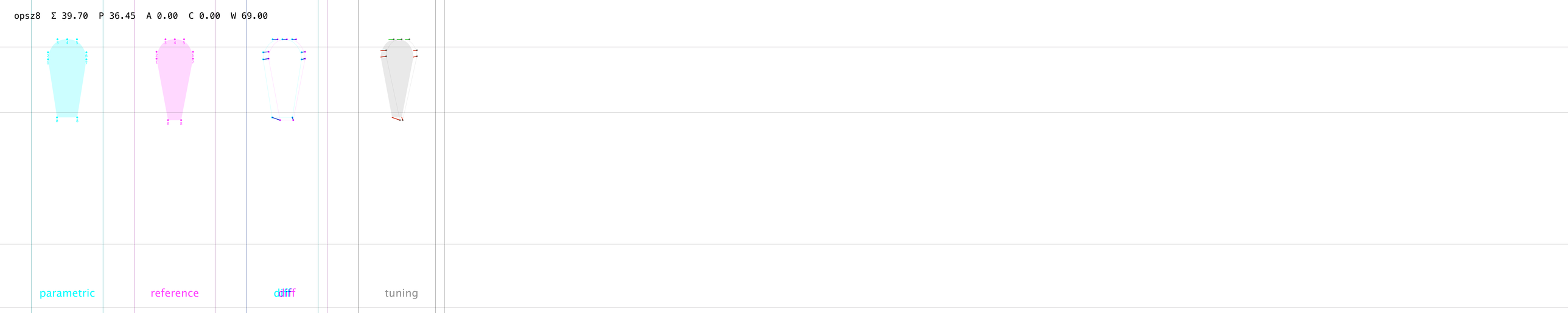
wght100 Σ 19.22 P 20.36 A 0.00 C 0.00 W 9.00



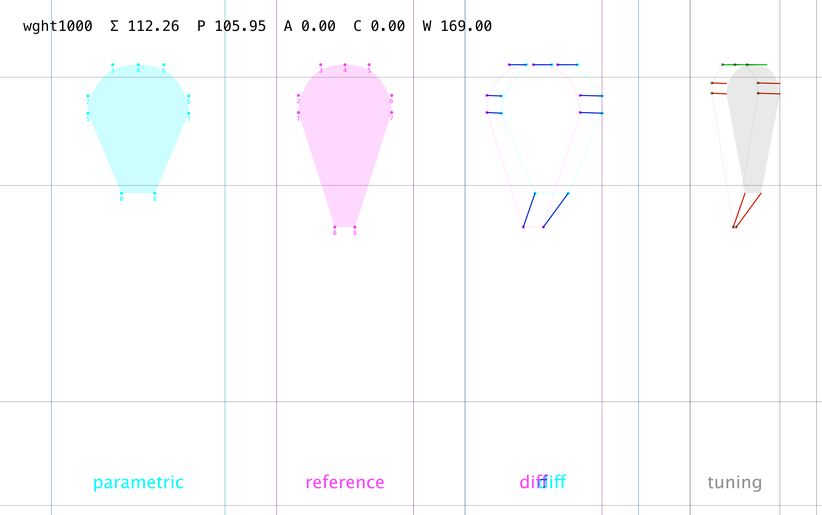
wdth125 Σ 28.86 P 26.29 A 0.00 C 0.00 W 52.00



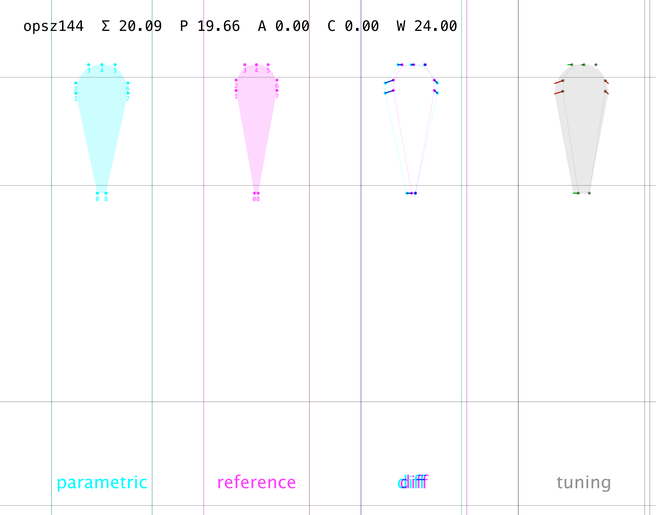
opsz8 Σ 39.70 P 36.45 A 0.00 C 0.00 W 69.00



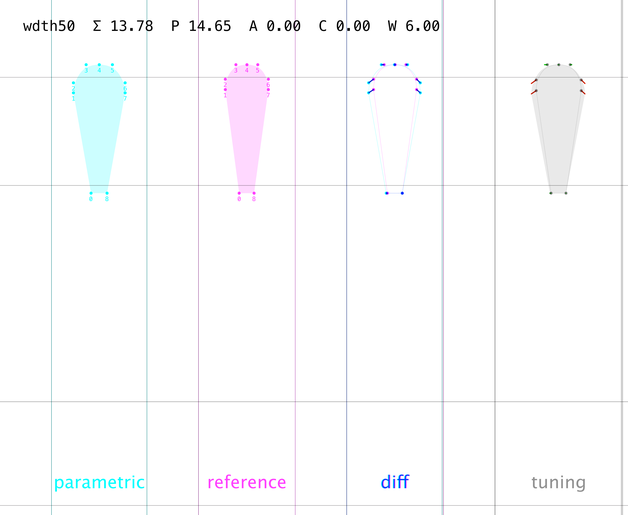
wght1000 Σ 112.26 P 105.95 A 0.00 C 0.00 W 169.00



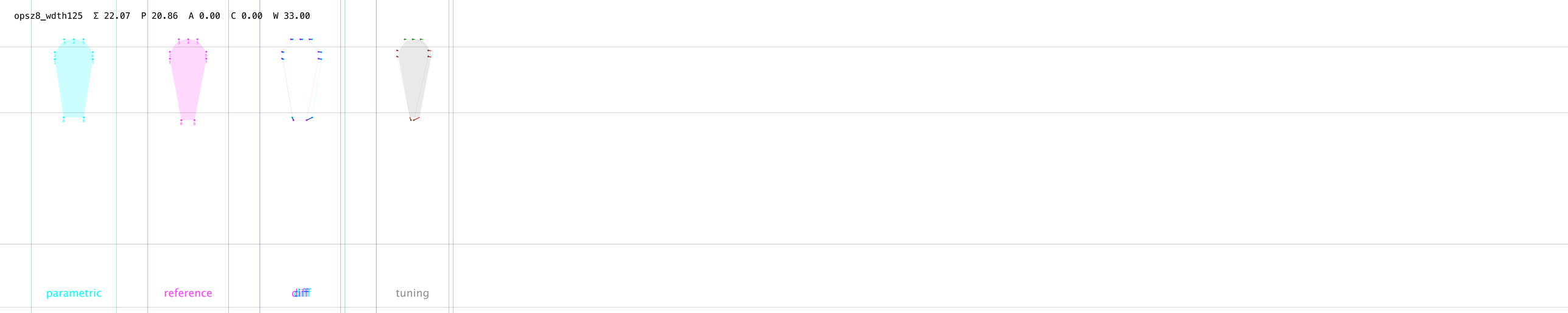
opsz144 Σ 20.09 P 19.66 A 0.00 C 0.00 W 24.00



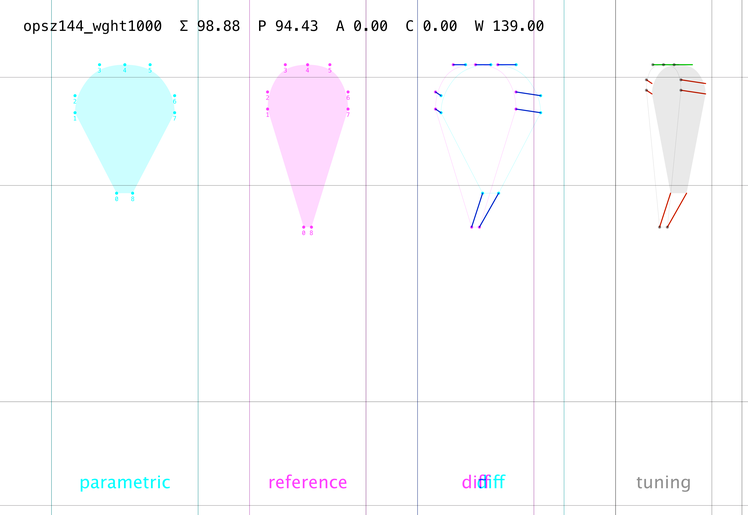
wdth50 Σ 13.78 P 14.65 A 0.00 C 0.00 W 6.00



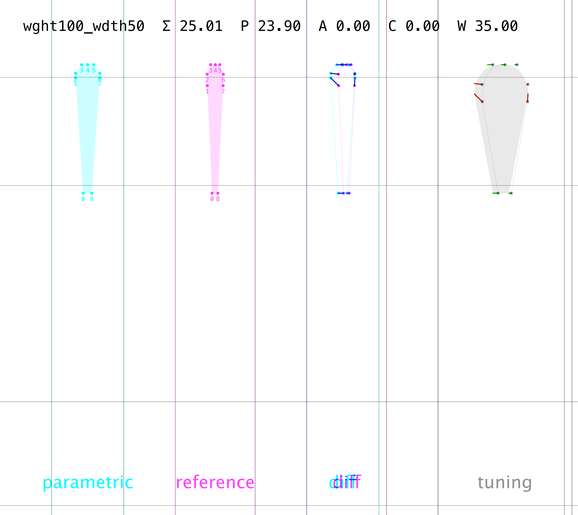
opsz8_wdth125 Σ 22.07 P 20.86 A 0.00 C 0.00 W 33.00



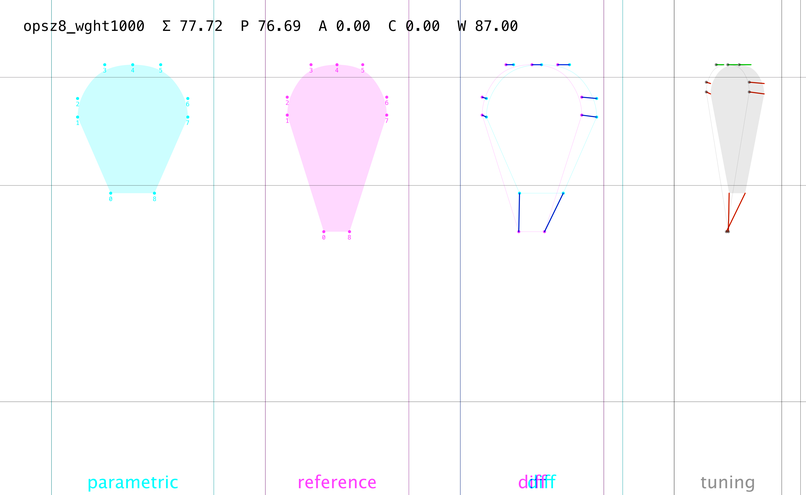
opsz144_wght1000 Σ 98.88 P 94.43 A 0.00 C 0.00 W 139.00



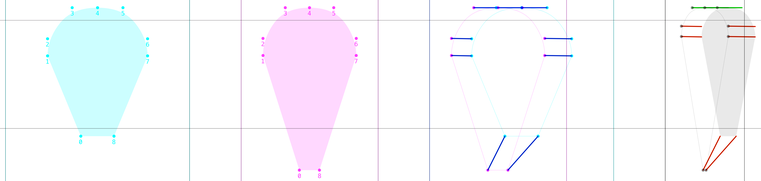
wght100_wdth50 Σ 25.01 P 23.90 A 0.00 C 0.00 W 35.00



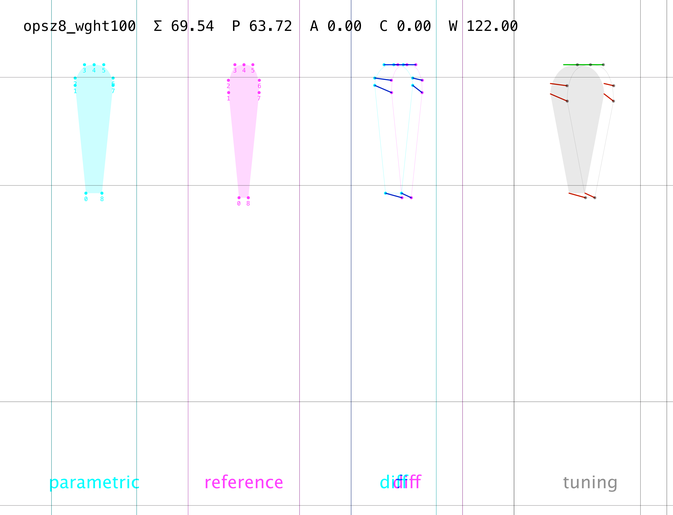
opsz8_wght1000 Σ 77.72 P 76.69 A 0.00 C 0.00 W 87.00



wght1000_wdth125 Σ 136.73 P 127.70 A 0.00 C 0.00 W 218.00



opsz8_wght100 Σ 69.54 P 63.72 A 0.00 C 0.00 W 122.00



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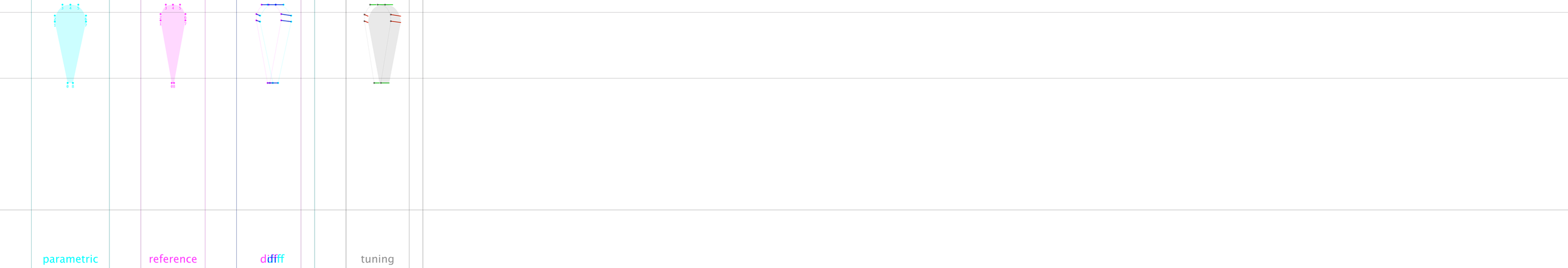

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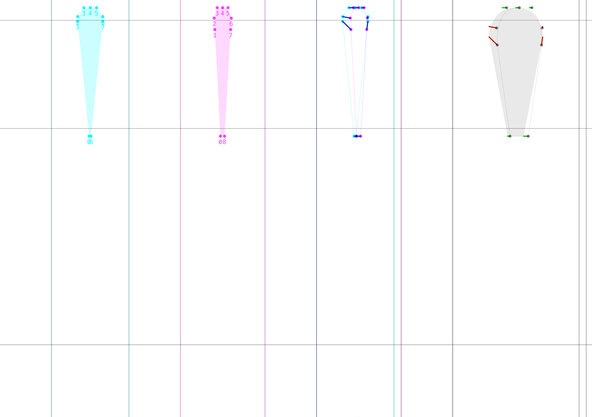
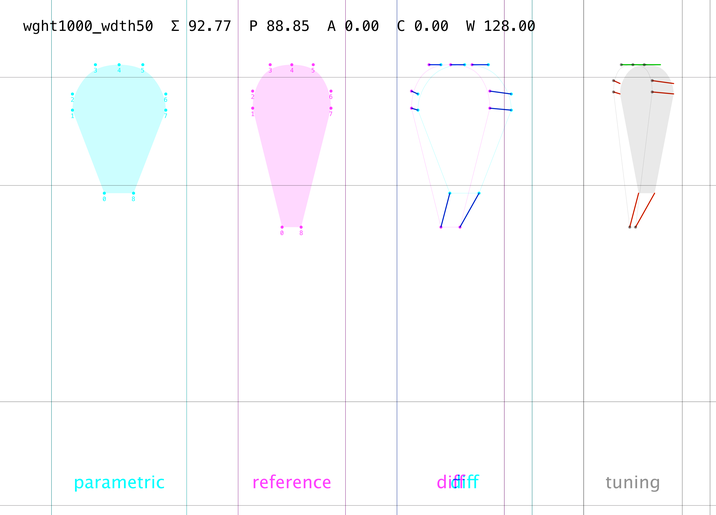
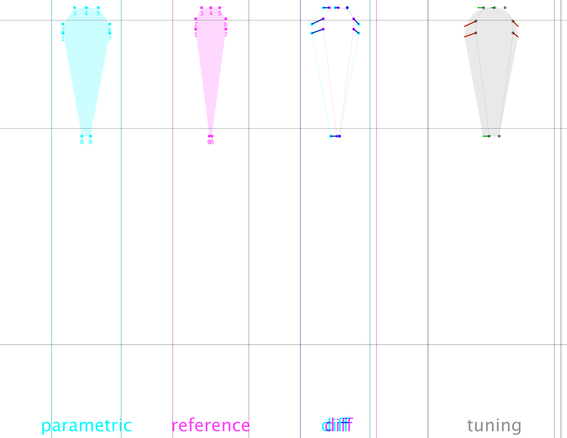


wght1000_wdth50 Σ 92.77 P 88.85 A 0.00 C 0.00 W 128.00



opsz144_wdth50 Σ 28.15 P 27.94 A 0.00 C 0.00 W 30.00



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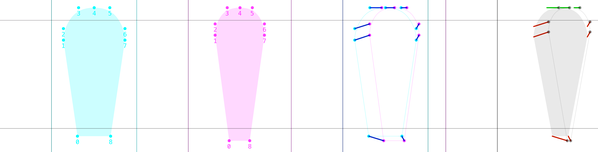
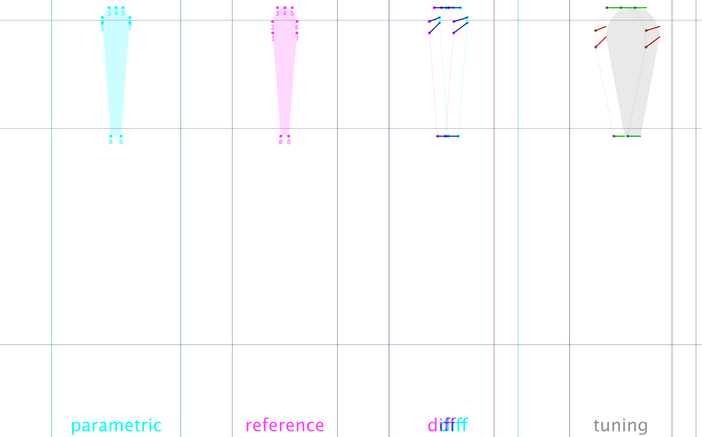


wght100_wdth125 Σ 65.16 P 60.07 A 0.00 C 0.00 W 111.00



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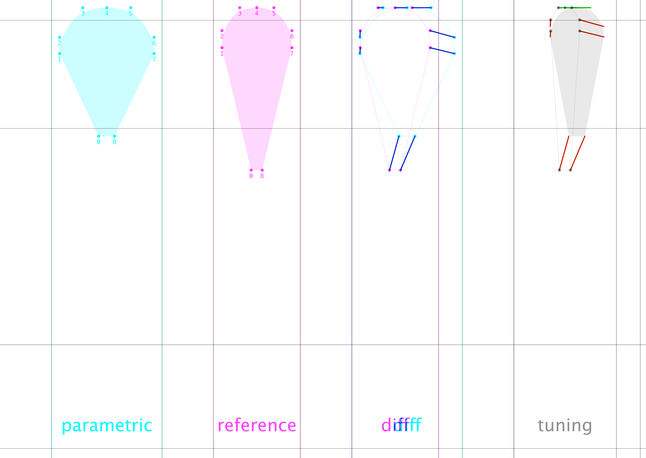
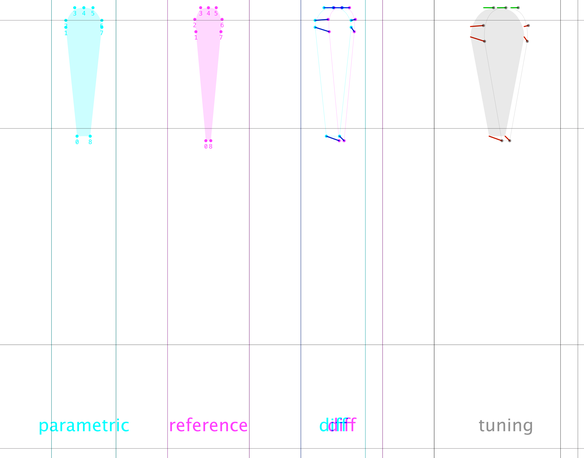
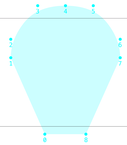
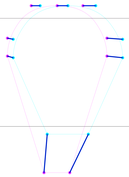


opsz8_wght100_wdth50 Σ 46.44 P 42.71 A 0.00 C 0.00 W 80.00



opsz8_wght1000_wdth125 Σ 82.61 P 80.79 A 0.00 C 0.00 W 99.00





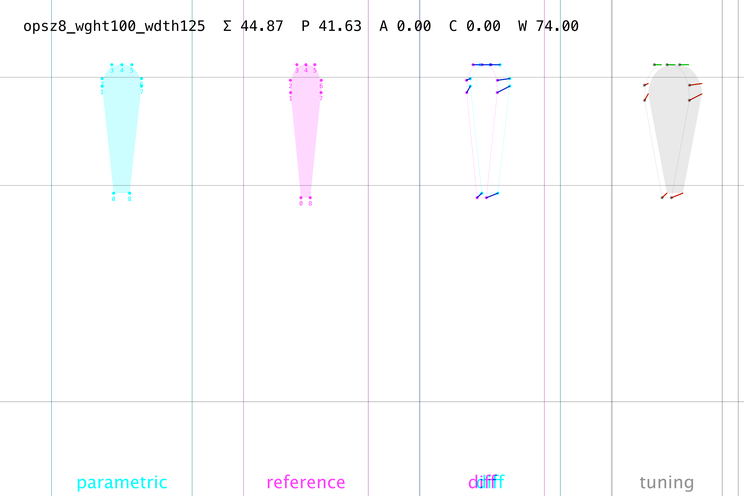
parametric

reference

difff

tuning

opsz8_wght100_wdth125 Σ 44.87 P 41.63 A 0.00 C 0.00 W 74.00



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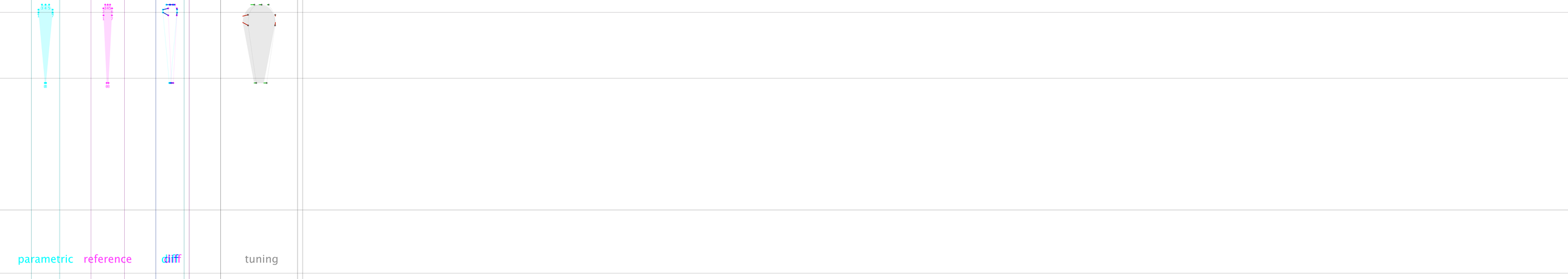

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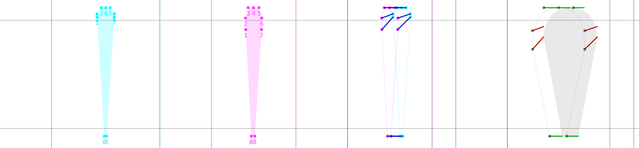

parametric reference diffff tuning

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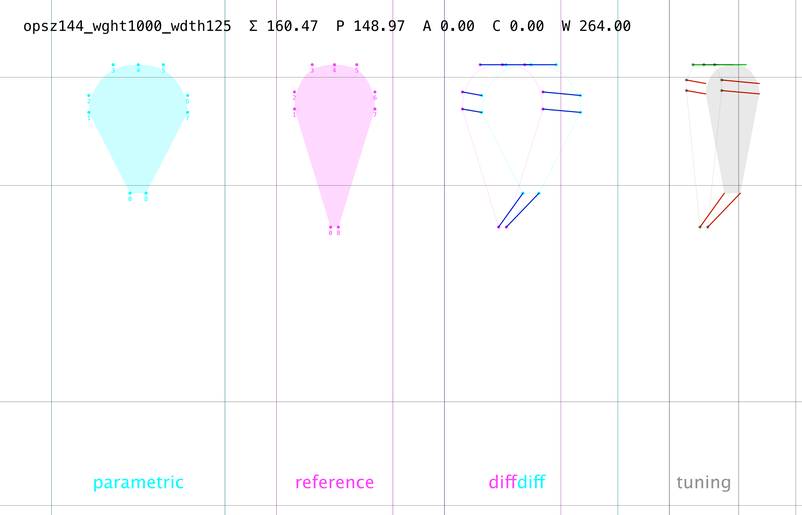
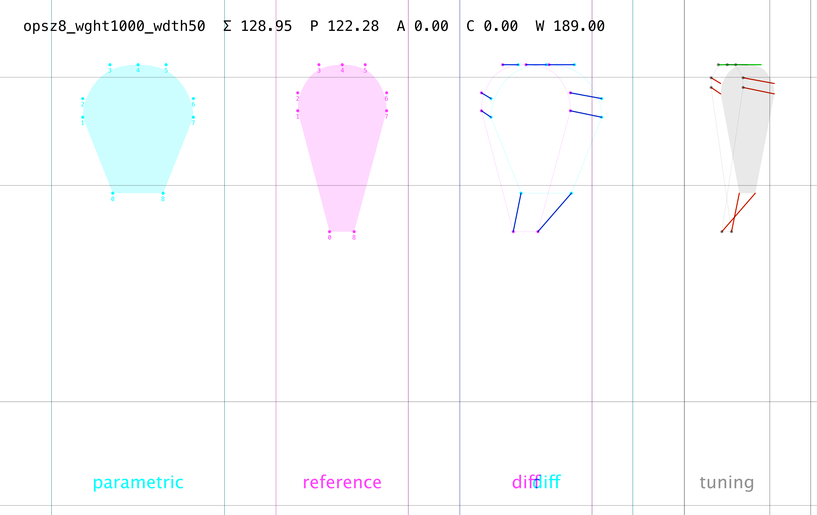
opsz8_wght1000_wdth50 Σ 128.95 P 122.28 A 0.00 C 0.00 W 189.00