wght100 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

wdth125 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

opsz8 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

wght1000 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

opsz144 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

wdth50 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

opsz8_wdth125 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

opsz144_wght1000 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

wght100_wdth50 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

opsz8_wght1000 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

wght1000_wdth125 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

opsz8_wght100 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

opsz144_wdth125 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

opsz144_wght100 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

wght1000_wdth50 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

opsz144_wdth50 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

opsz8_wdth50 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

wght100_wdth125 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

opsz144_wght1000_wdth50 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

opsz8_wght100_wdth50 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

opsz8_wght1000_wdth125 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

opsz8_wght100_wdth125 Σ 0.00 P 0.00 A 0.00 C 0.00 W 0.00

parametric reference diff tuning

opsz144_wght100_wdth50 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

opsz144_wght100_wdth125 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

opsz144_wght1000_wdth125 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning

opsz8_wght1000_wdth50 Σ 1.00 P 0.00 A 0.00 C 0.00 W 1.00

parametric reference diff tuning