Problem report for:

NotoSerifSC[wght].ttf

sha1: 4a034e4e9f1c1cc7f63f60f47ae377e71c5733af

Family name: Noto Serif SC

Version: Version 2.002—H1;hotconv 1.1.0;makeotfexe 2.6.0

Parameters:

Error tolerance: 0.95

Kink—reporting aggressiveness: 0.5

Legend:

► Contour start point and direction

● Contour start point when the first two points overlap

► Contour start point in contours with wrong direction

● Suggested new contour start point

● Point causing kink in the contour

○ Kink artifact

⬛ Colored contours: contours with the wrong order

⬛ Underweight contours

Tolerance: badness; closer to zero the worse

Summary of problems

contour_order: 1
    uni704A

kink: 2
    uniFF7C
    uniFF9D

underweight: 8
    uni3B22
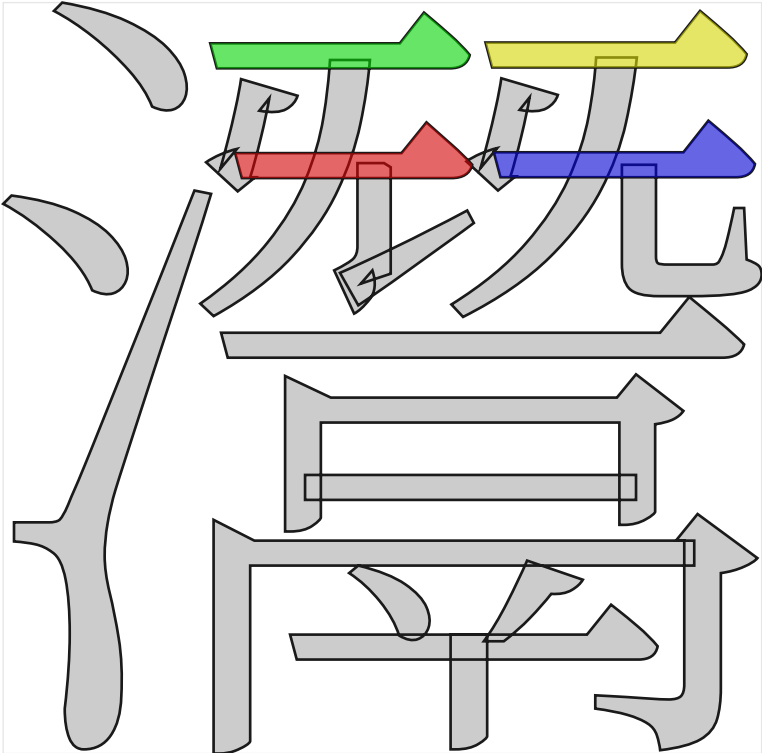   uni4279
    uni4585
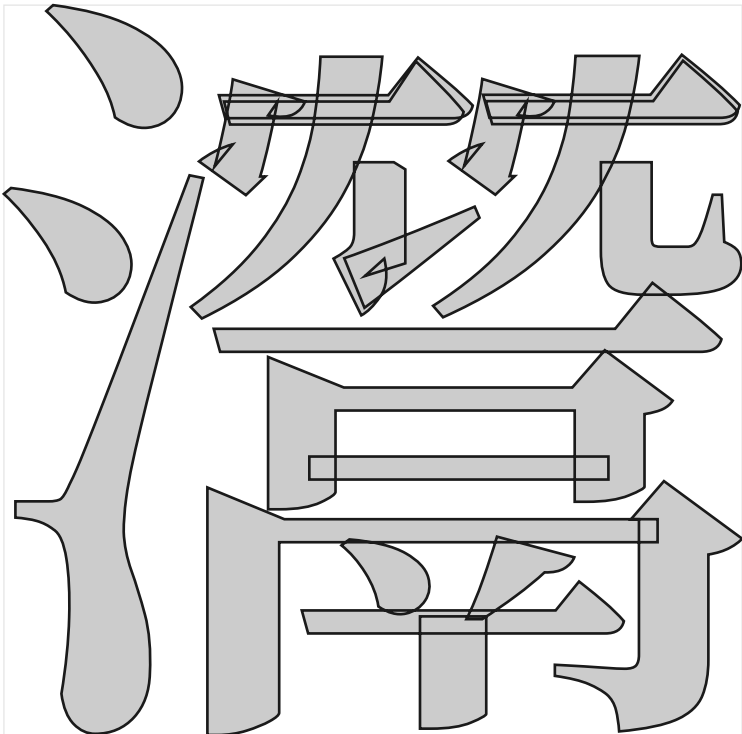   uni4979
    uni4C0D
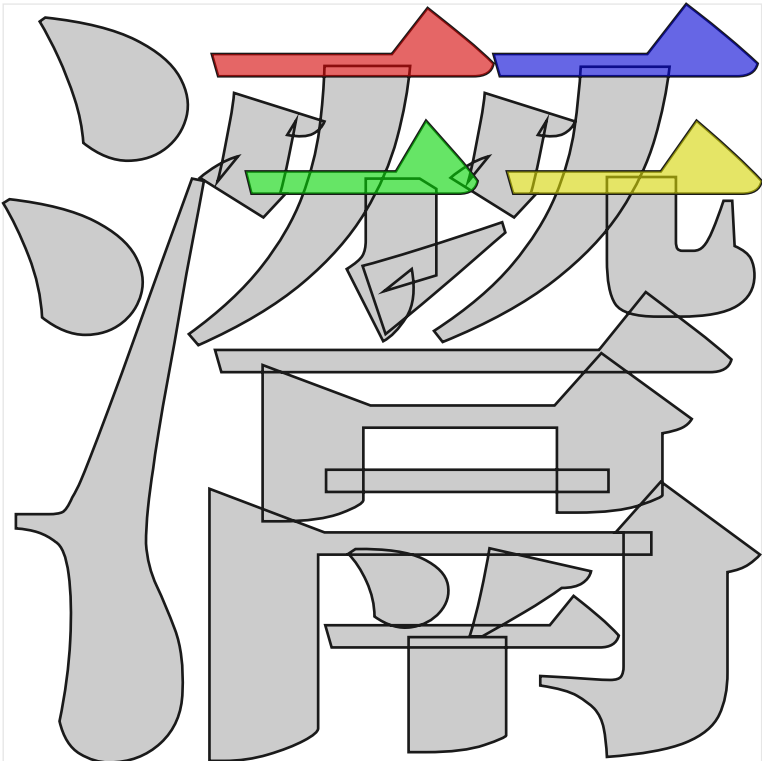   uni4D3B
    uni4D45
    uni9F7E
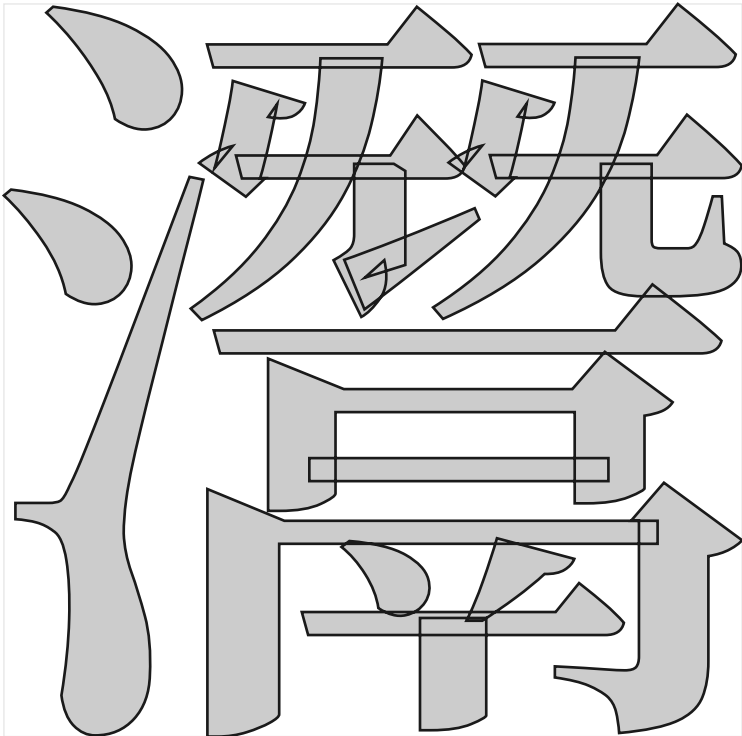
Glyph name: uni704A

Problems: contour_order

tolerance: 0.55

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midway interpolation
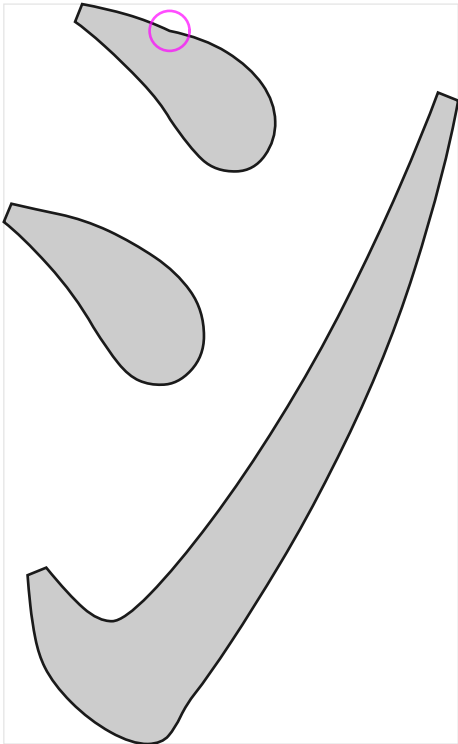
'wght=900.0'

proposed fix

3

Glyph name: uniFF7C

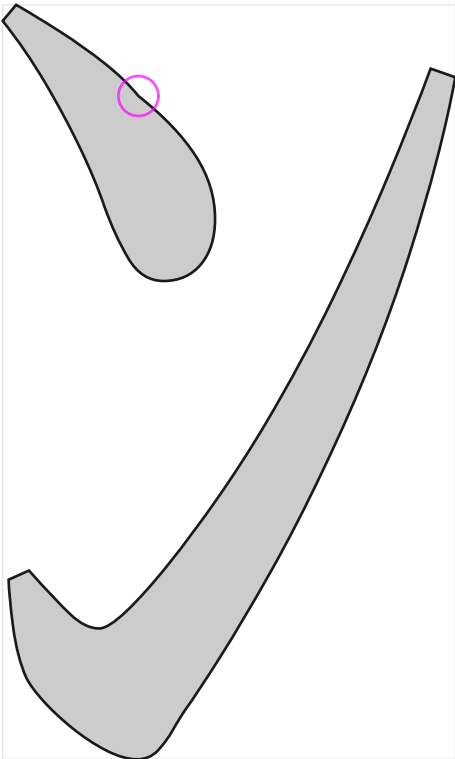Problems: kink

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midway interpolation

'wght=900.0'

proposed fix

Glyph name: uniFF9D

Problems: kink

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midway interpolation

'wght=900.0'

proposed fix

Glyph name: uni4279

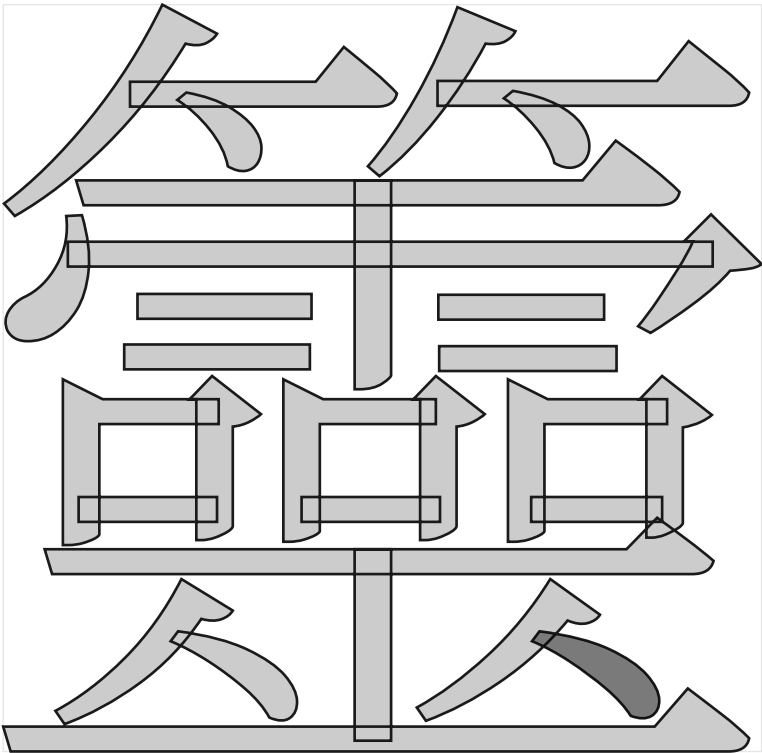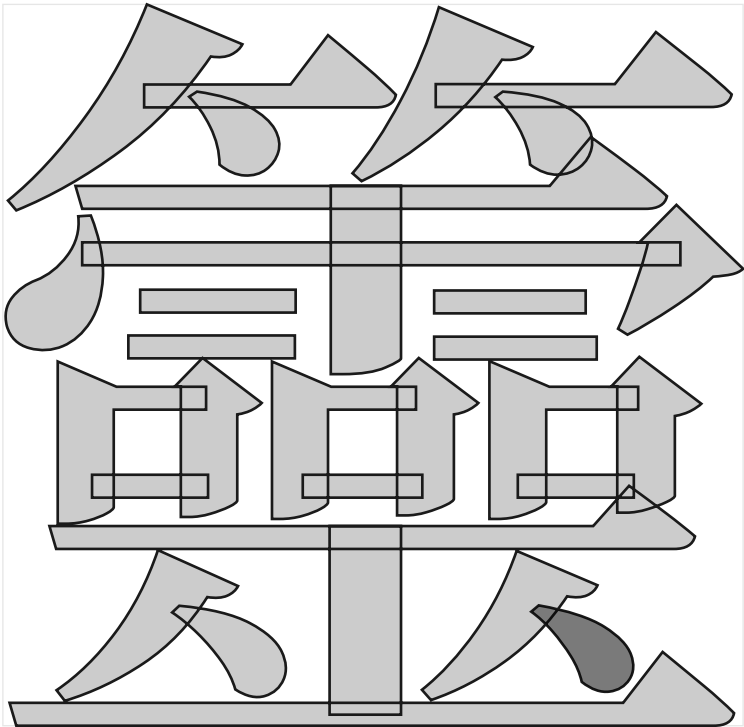Problems: underweight

’’

midway interpolation

’wght=900.0’

Glyph name: uni4D45
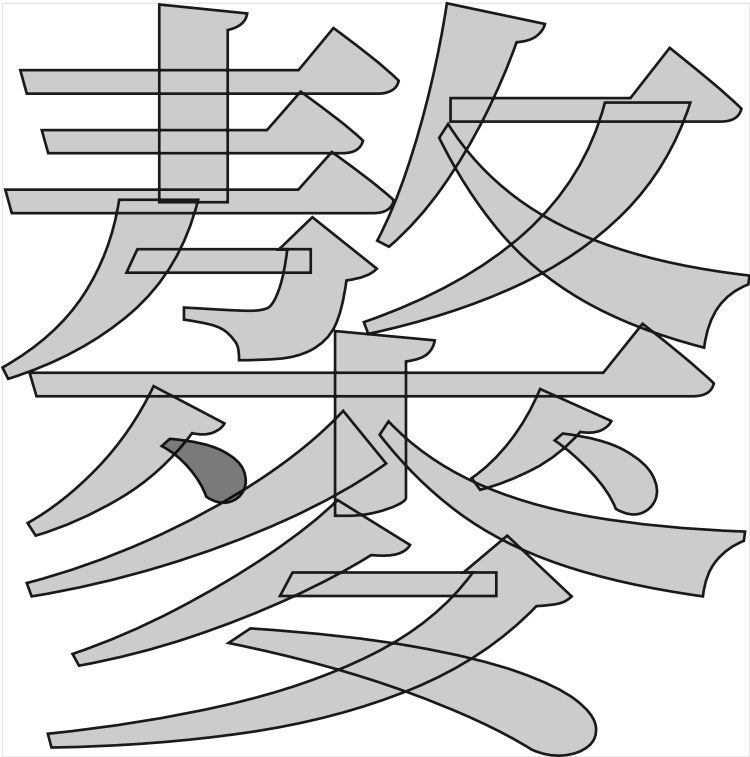
Problems: underweight

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midway interpolation

'wght=900.0'

Glyph name: uni4D3B
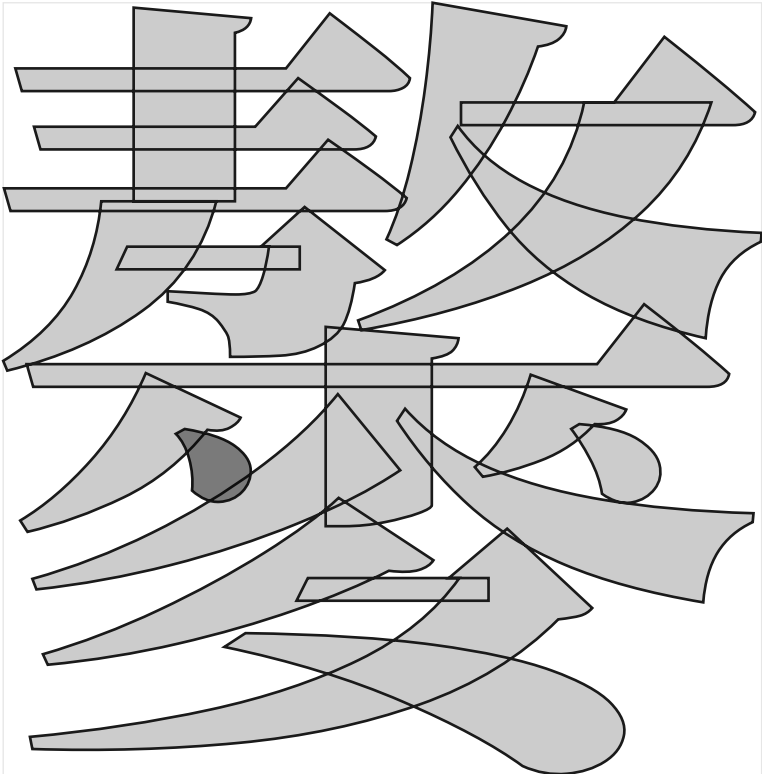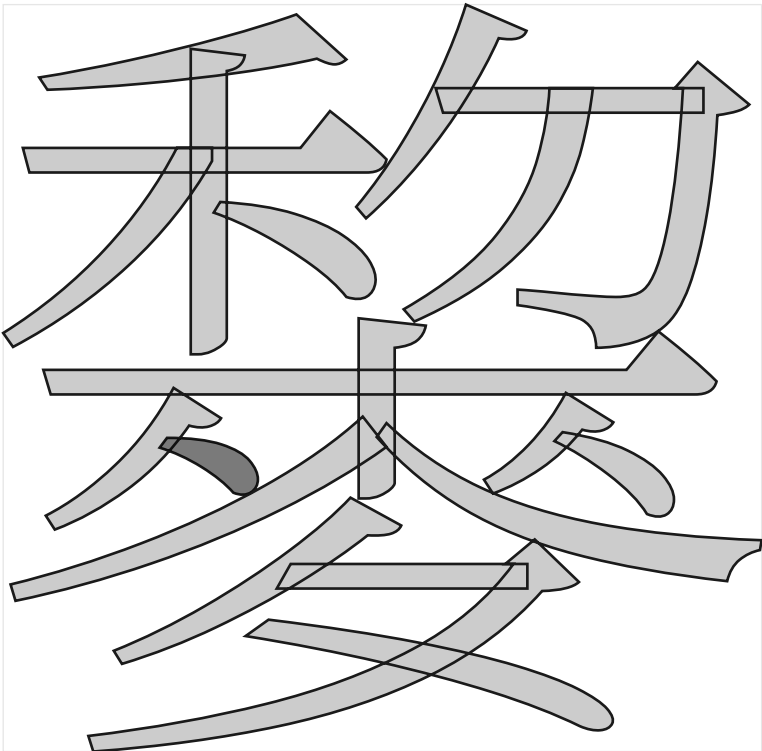
Problems: underweight

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midway interpolation

'wght=900.0'

Glyph name: uni4585
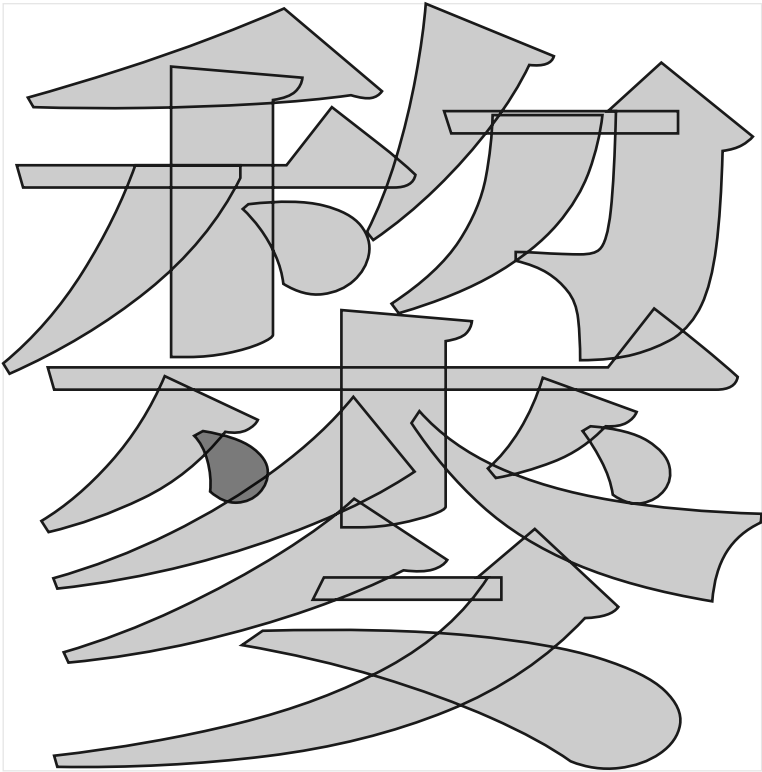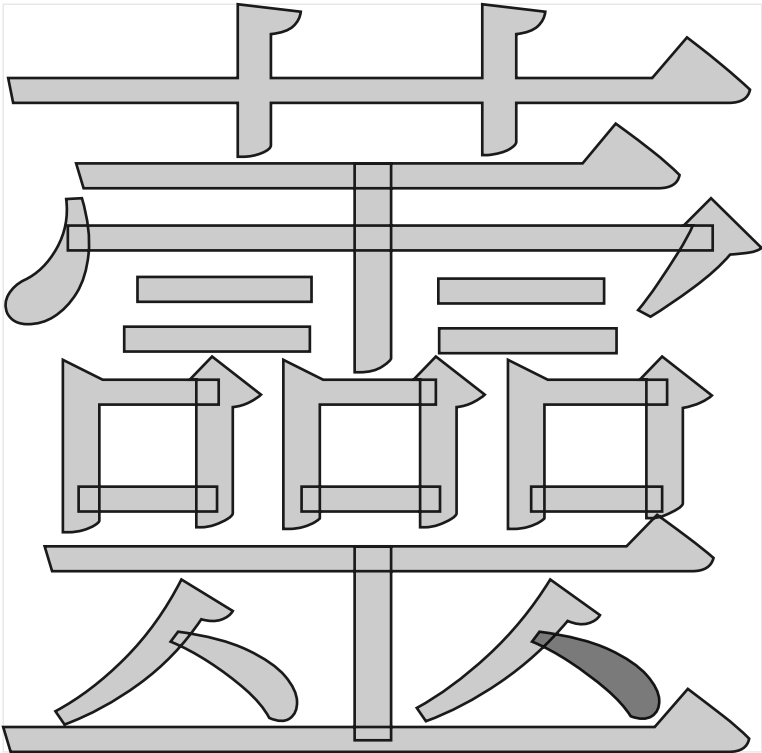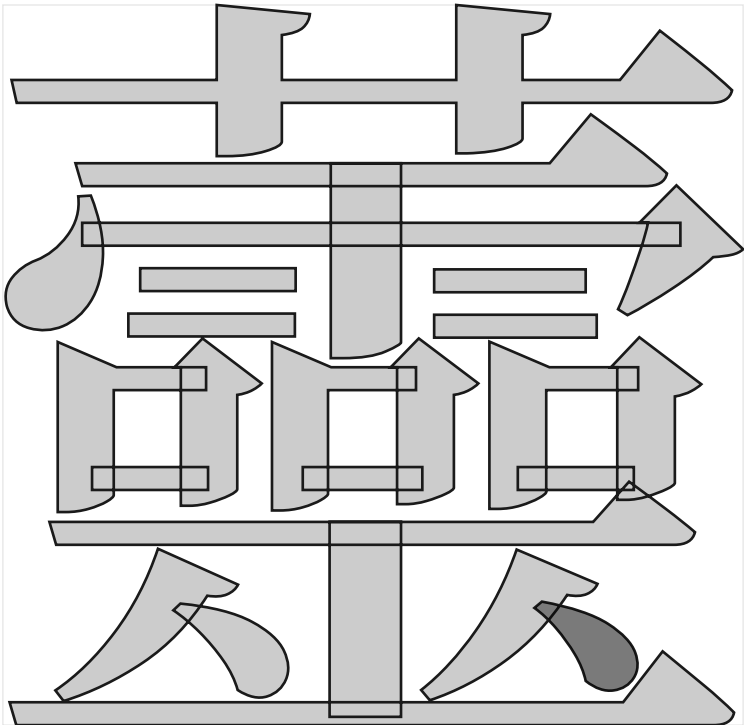
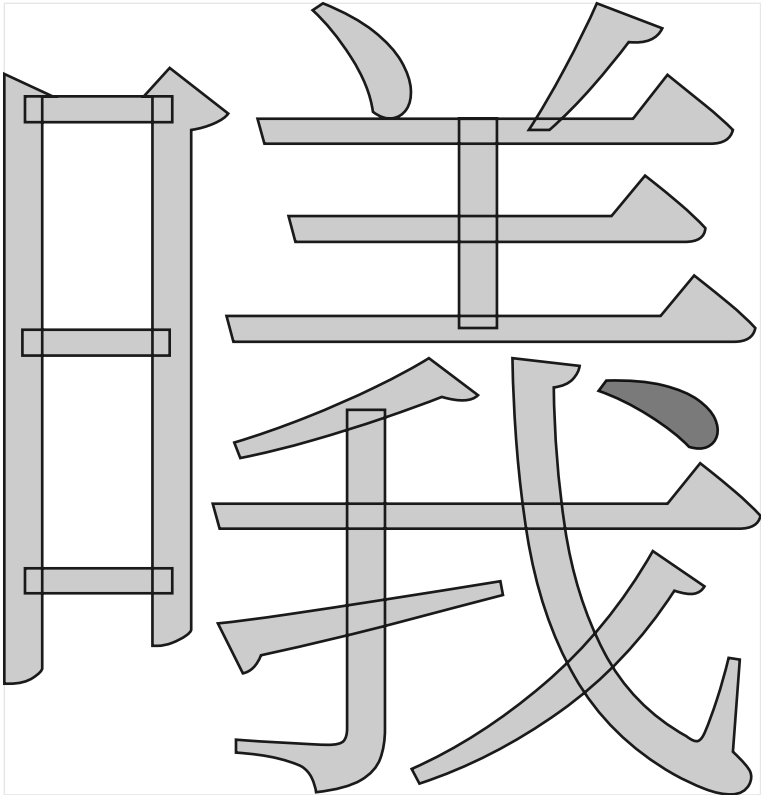Problems: underweight

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midway interpolation

’wght=900.0’

Glyph name: uni3B22

Problems: underweight

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midway interpolation

'wght=900.0'

Glyph name: uni4C0D

Problems: underweight

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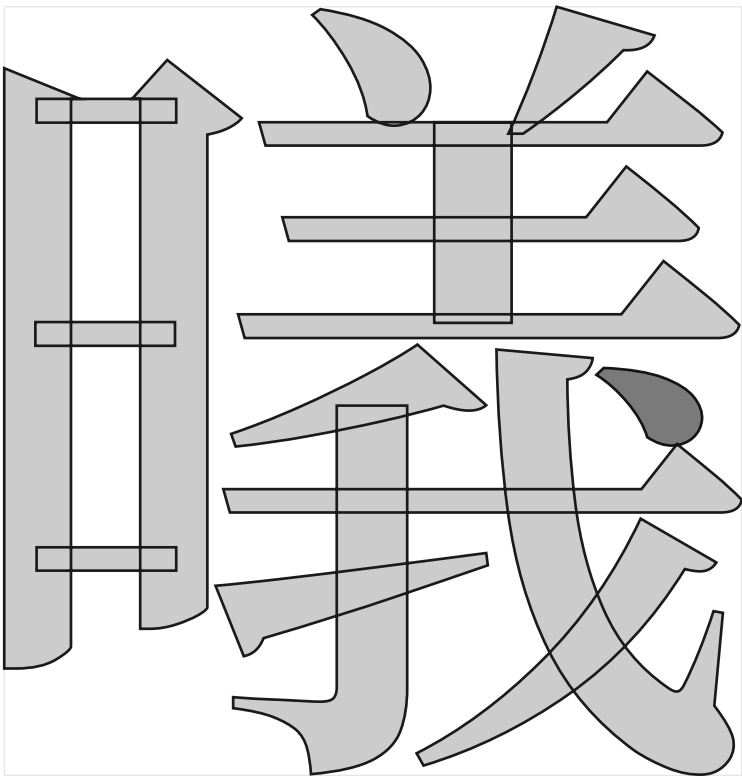
midway interpolation

'wght=900.0'

Glyph name: uni9F7E

Problems: underweight
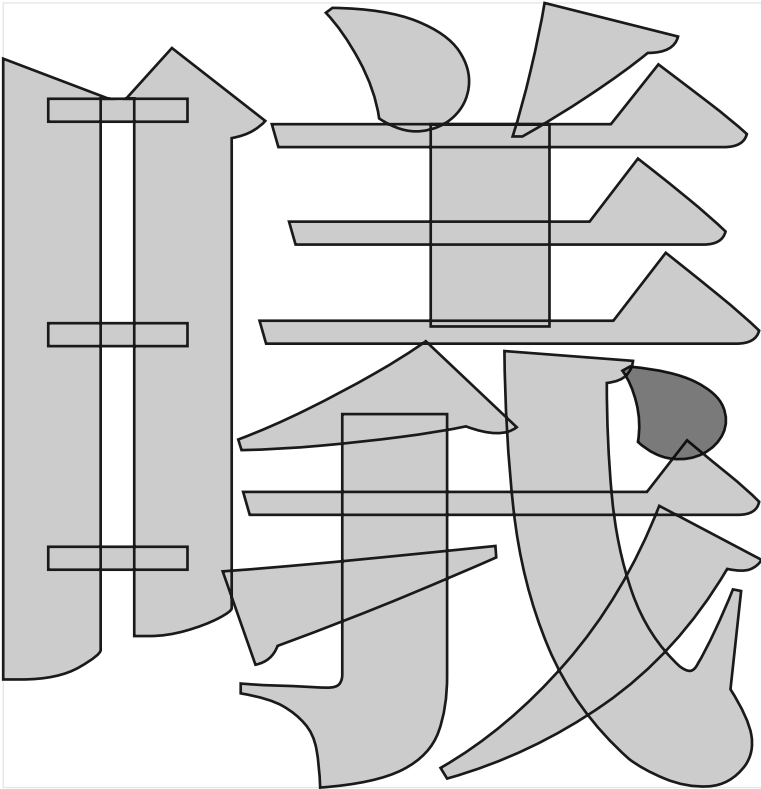
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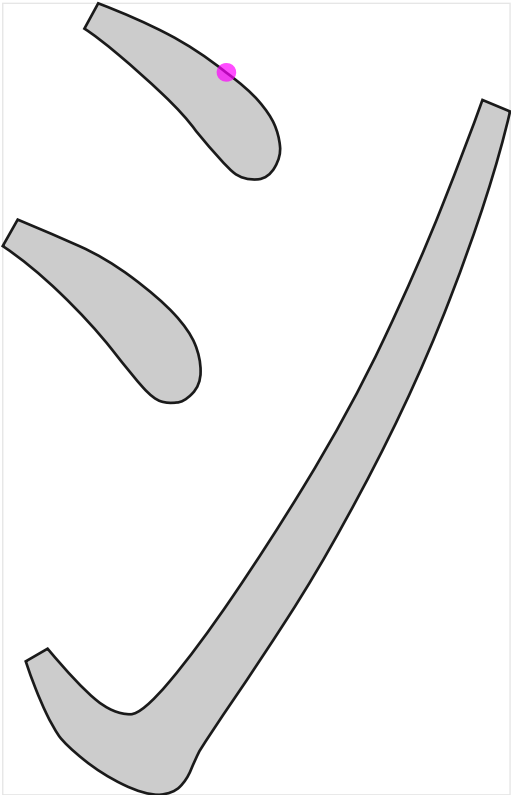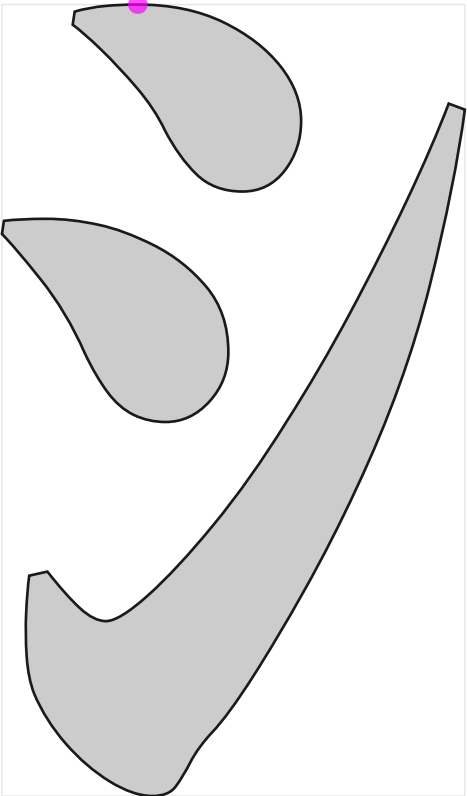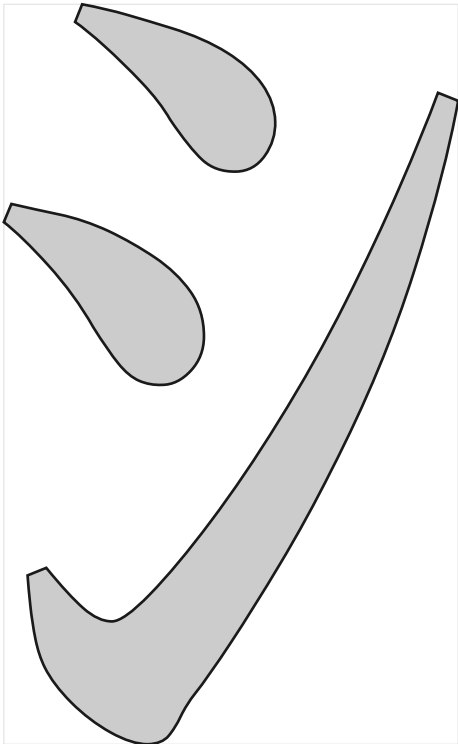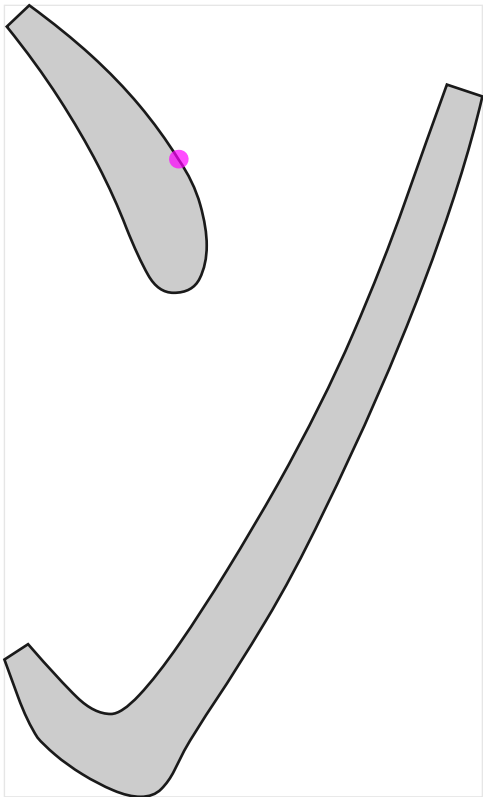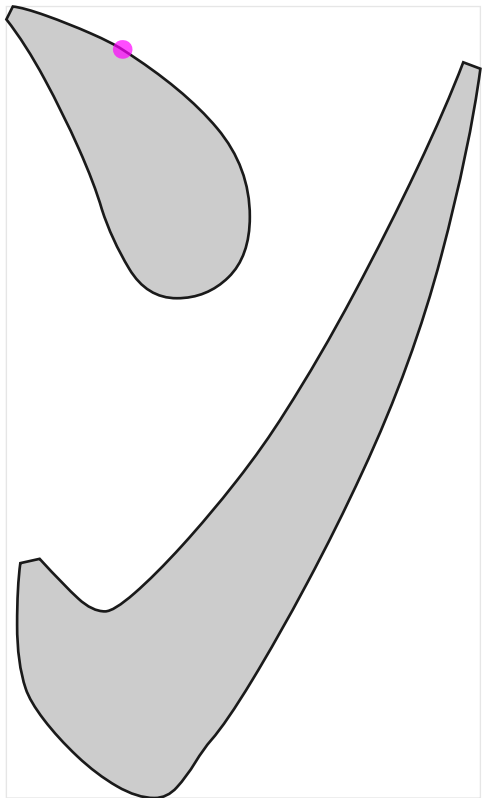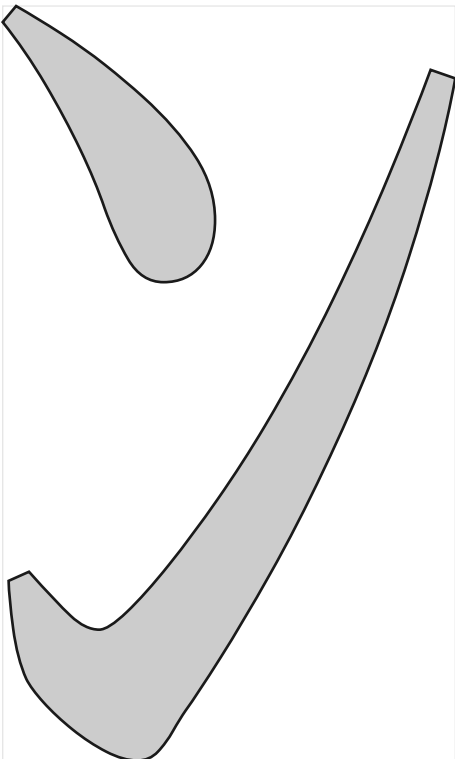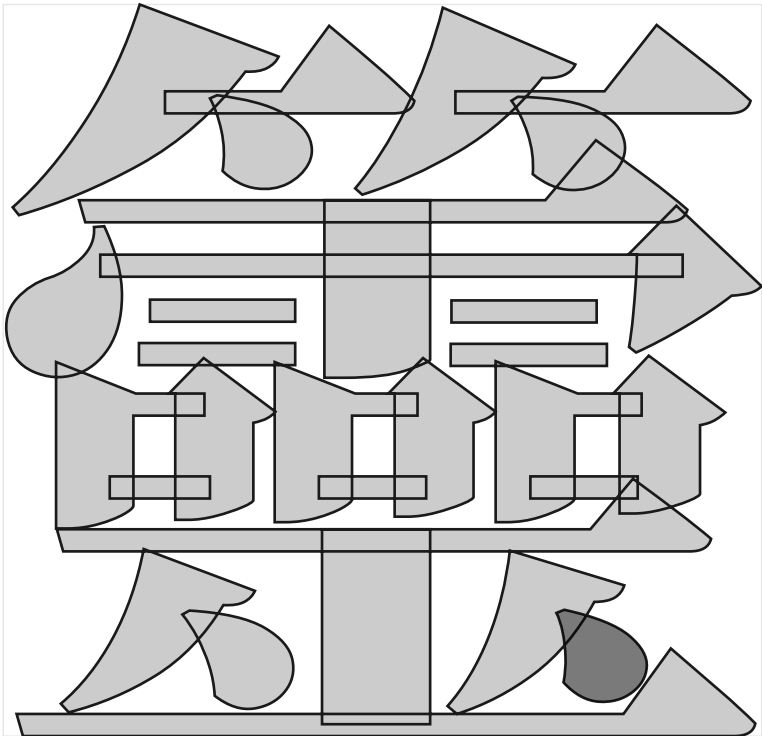
midway interpolation

'wght=900.0'
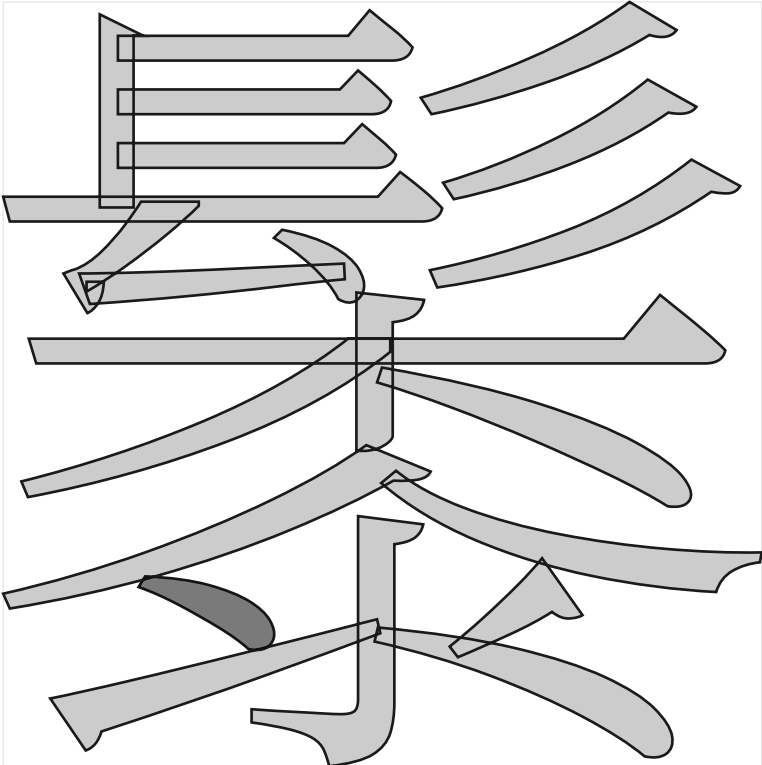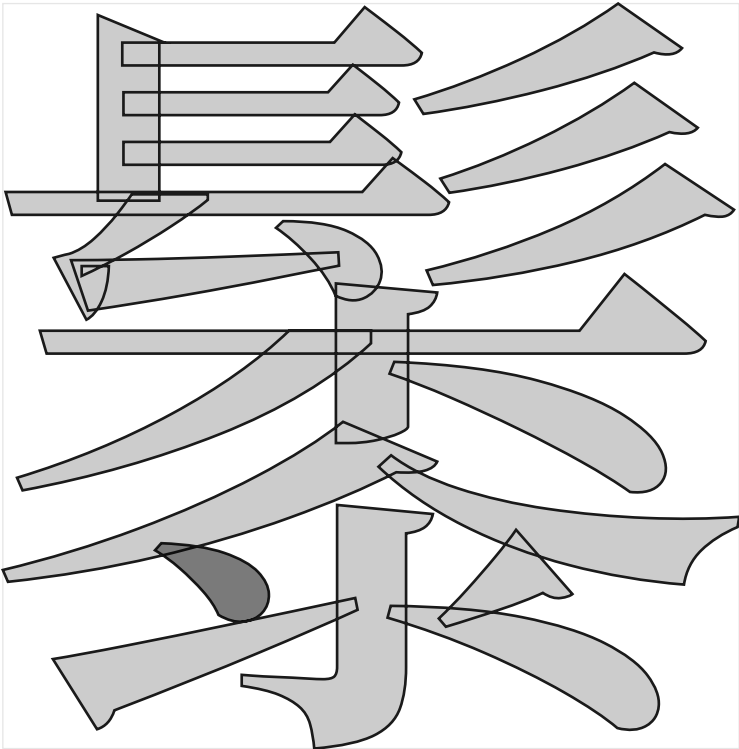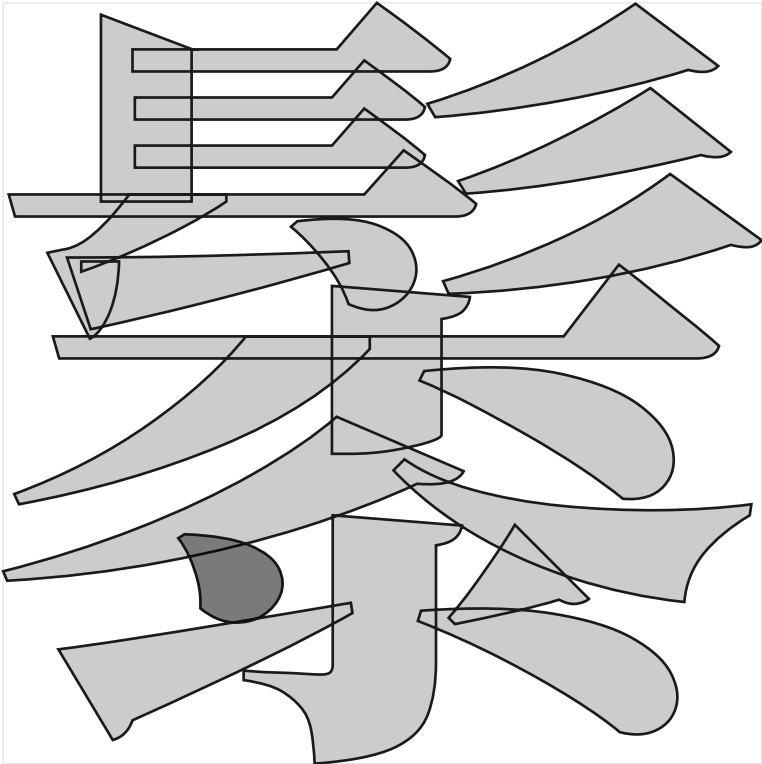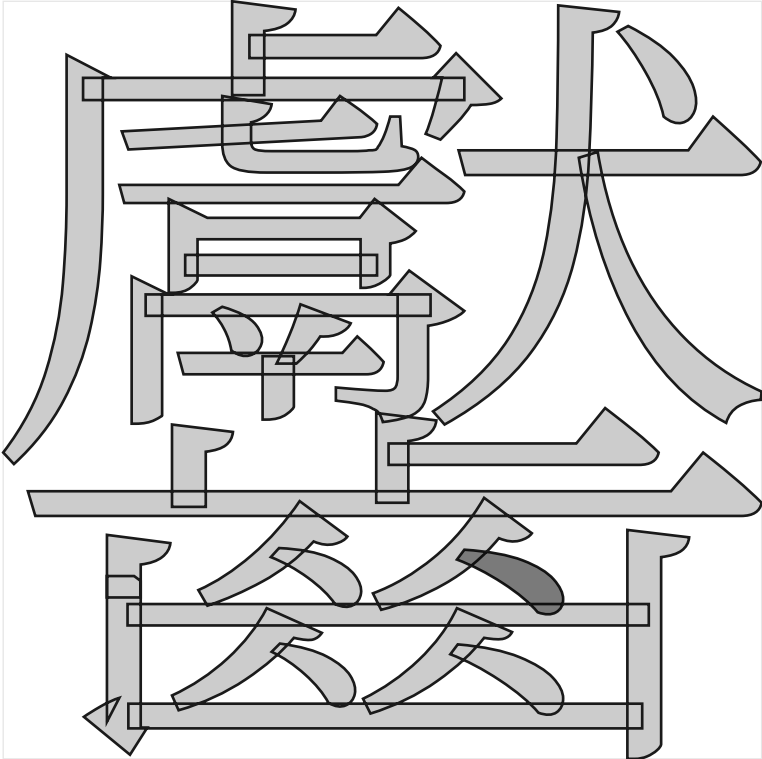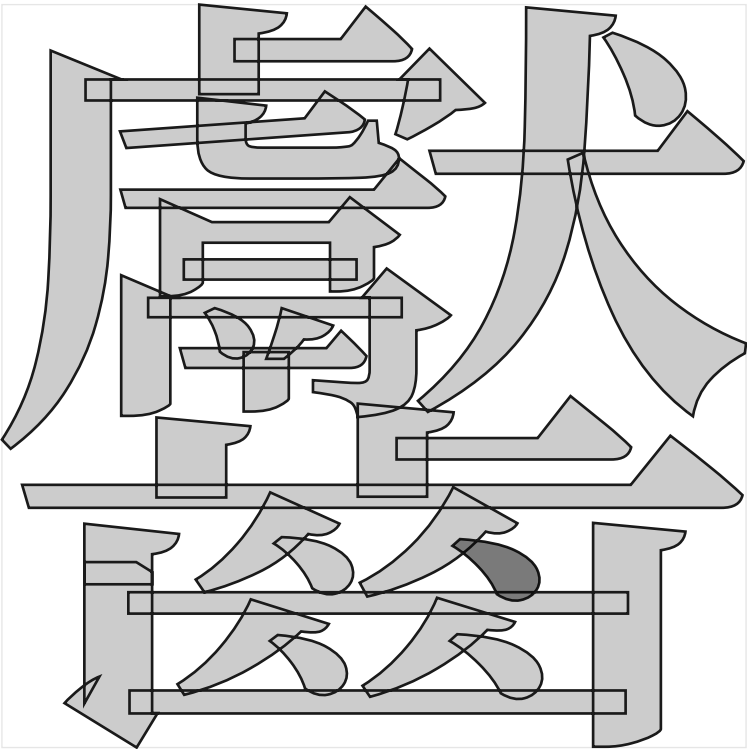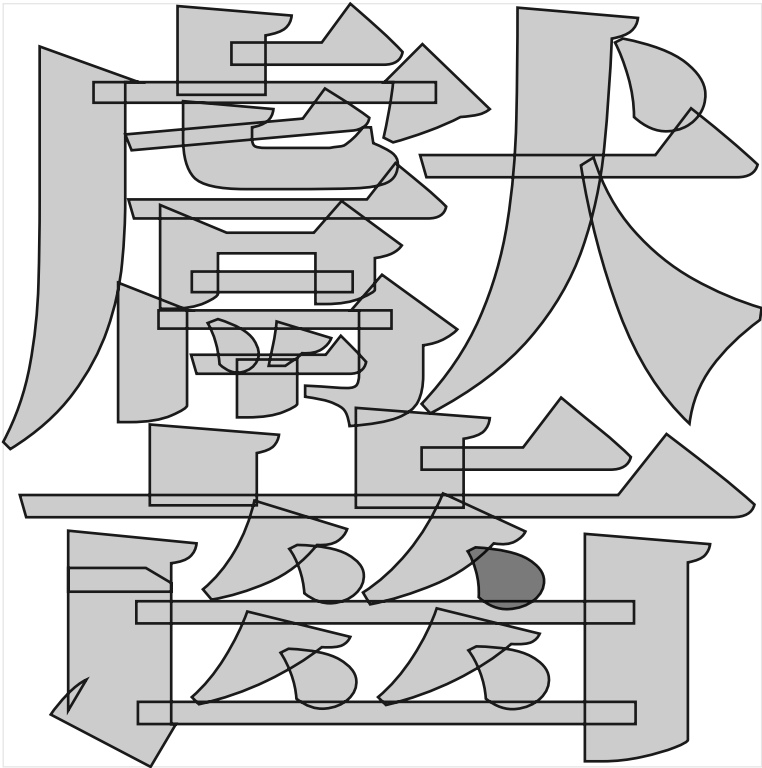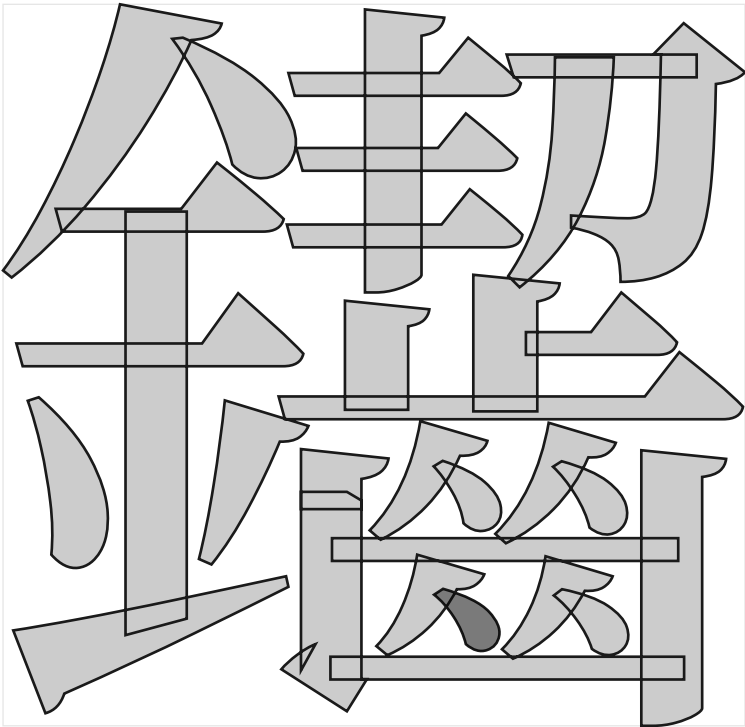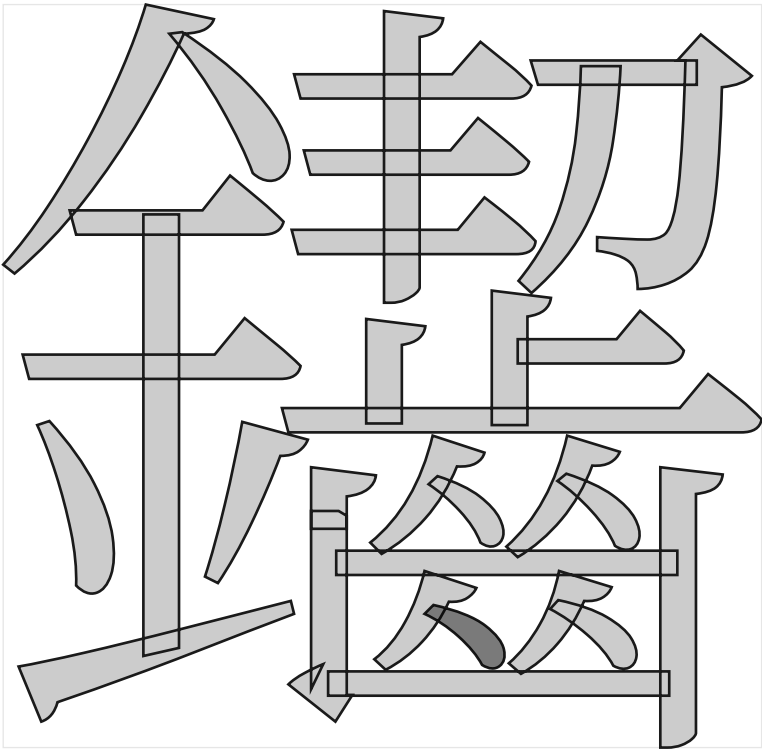
Problems: underweight

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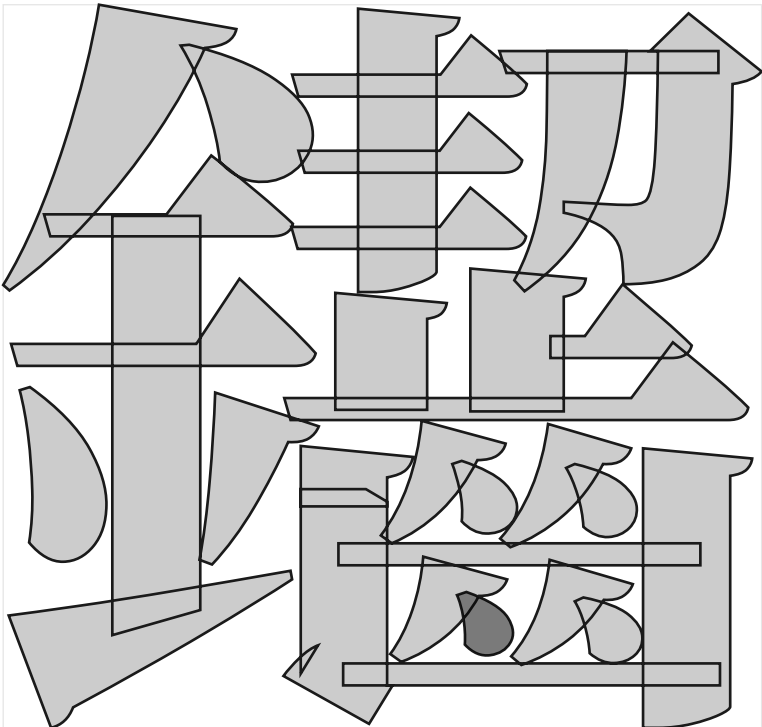
midway interpolation

'wght=900.0'

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