

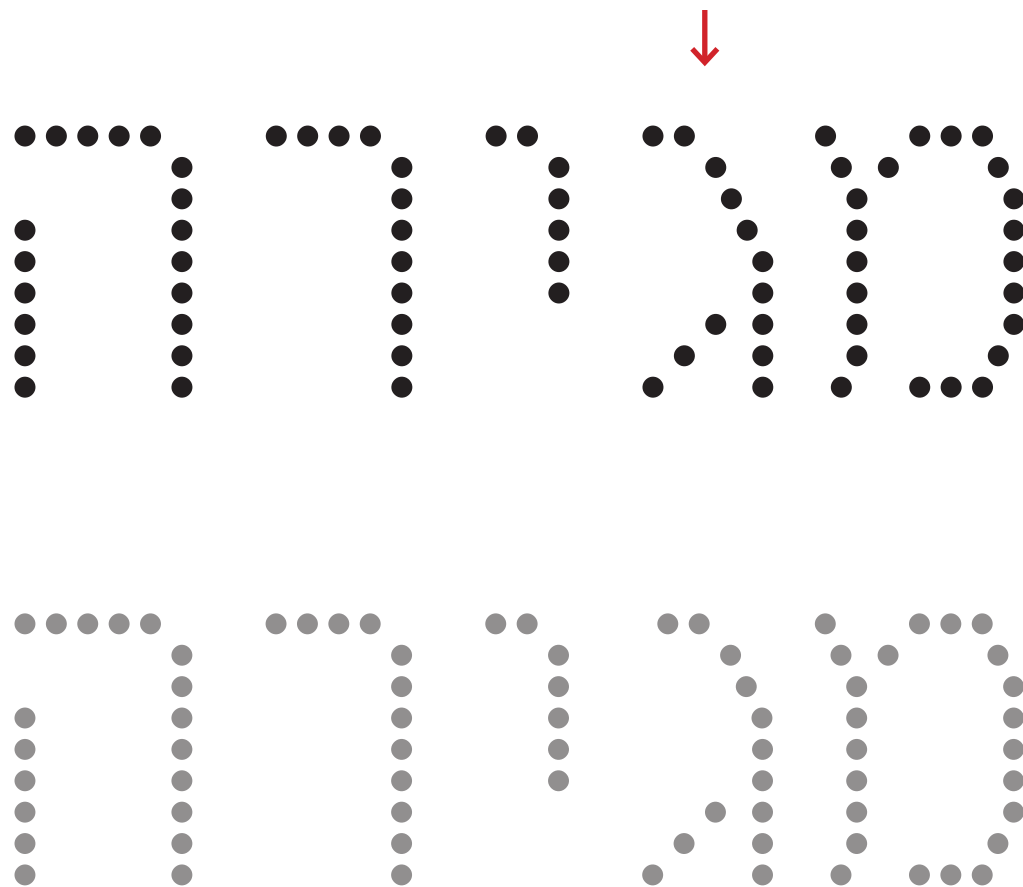
# **Review of Handjet Hebrew**

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23.03.2020

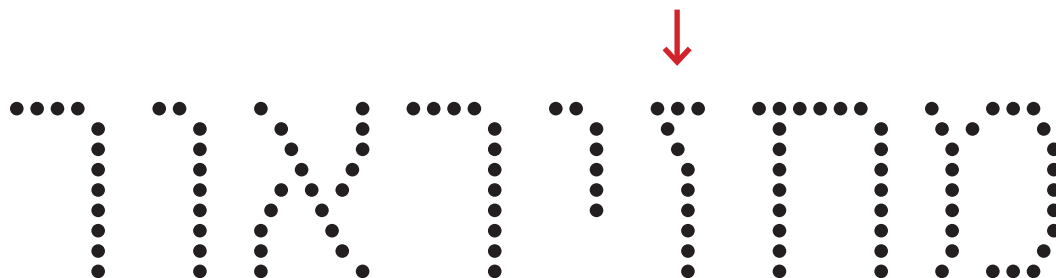
(1.5 Hour)

Glyph corrections: gimel



ג gimel is a bit too quirky and stands out too much right now, maybe tone down the diagonal just a bit?

## Glyph corrections: zayin



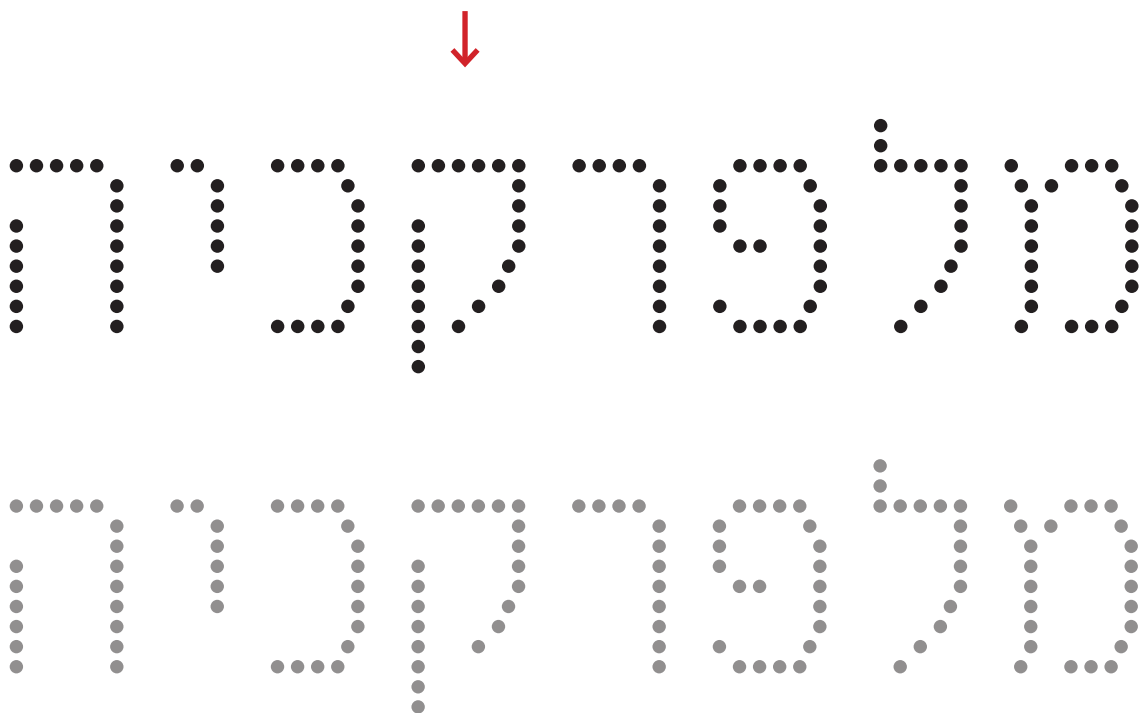
I have no overwhelming preference here, as both choices are appropriate. This ז zayin is a bit "quirkier" than the bottom one. Since it's reversed blender-style it may be perceived as more "techy" perhaps?

Blender



This is the more "common" looking choice relatively. Still very nice stylistically as it communicates well with the calligraphic origin of the letterform. More humanistic.

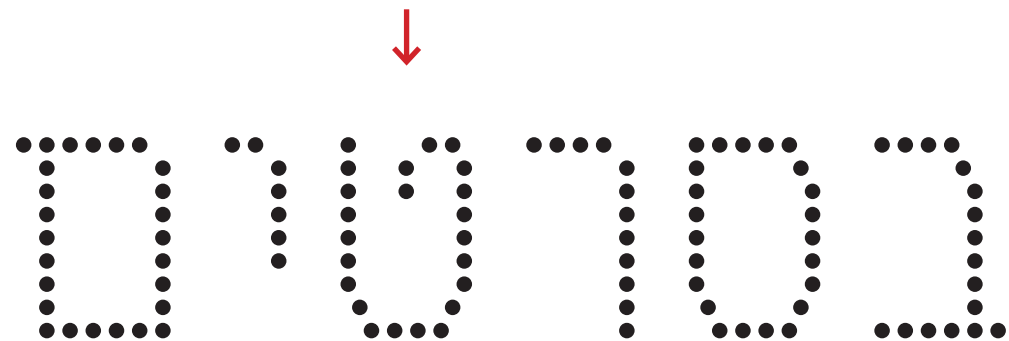
## Glyph corrections: qof



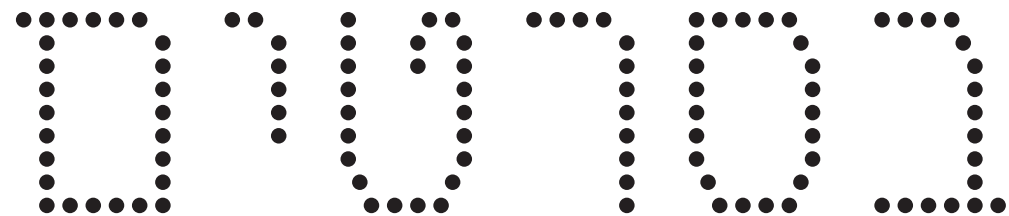
Maybe just omit one dot from the bottom of qof to make a bit more white space available in the counter.

Glyph corrections: tet

This ם tet is quite balanced in itself but looks slightly narrow when compared to ם final mem and ם samekh.



Making the loop smaller does increase the counter yet creates an awkward letterform.



I think this is the best choice! Yay for cheating.

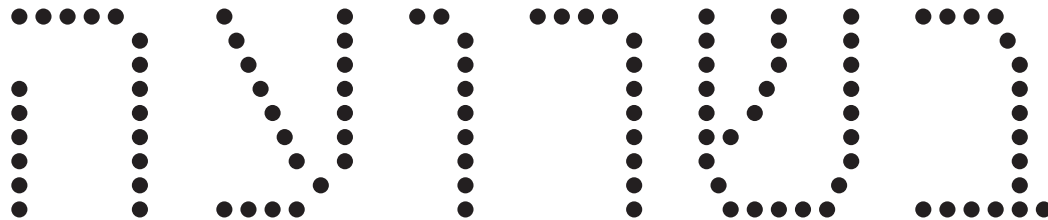


## Glyph corrections: ayin

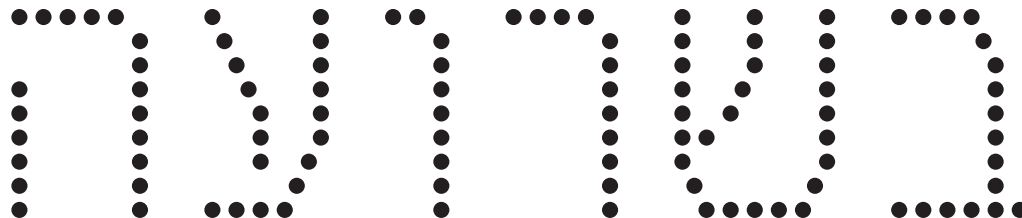
Although it's an awkward shape, this may be the stylistically correct **ayin** for this typeface, as it creates a big enough counter and blends well with the gridded aesthetic.



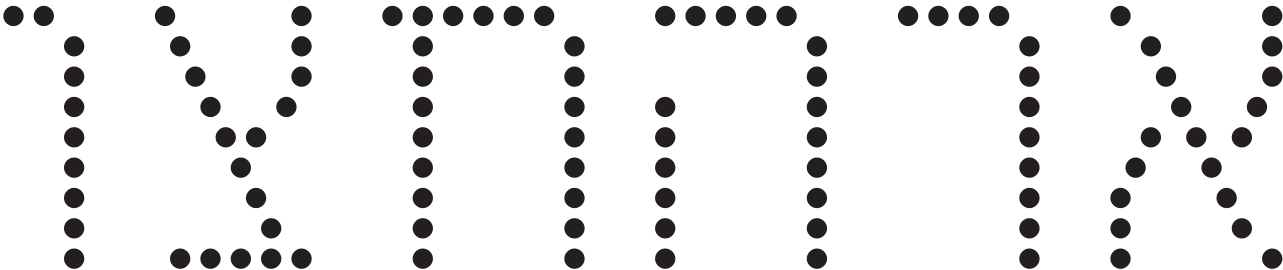
This **ayin** is definitely the safest choice yet a straight diagonal seems a bit out of place stylistically. If this were a text typeface this would be a better choice as it is slightly more legible than the above.



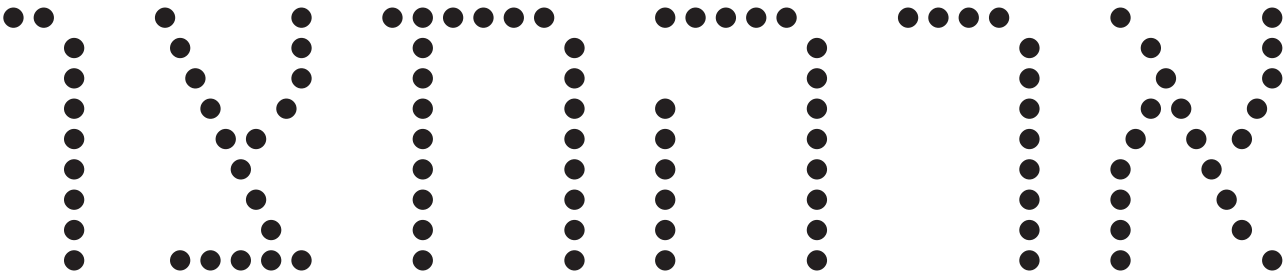
This **ayin** makes sense stylistically, but seems to stand out too much due to the harsh "breaking" of the diagonal. Can this be made less "broken"?



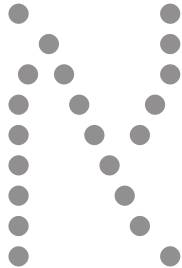
Glyph corrections: alef



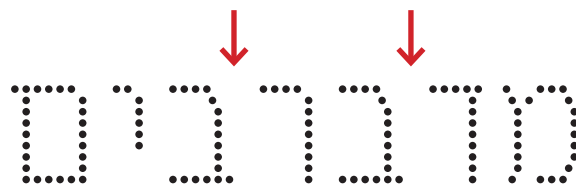
This x alef works well but the white space on both sides of the letterform is too similar. Usually there is more of a difference.



If making this joint creates a problem in the heavier weights, you can also consider making it connect even higher.



## Glyph corrections: kerning



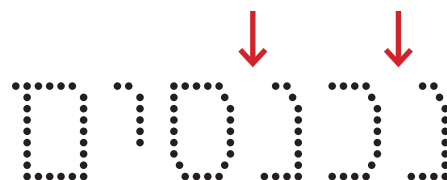
מדרב

Decrease (-) ב bet with "open" countered letters such as ד dalet and ר resh.



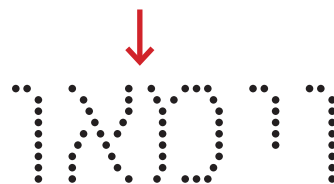
נקנה

Decrease (-) נ nun with letters that have more white space in the bottom right such as ק qof and ל lamed.



נסב

Less critical - decrease (-) נ nun with slightly rounded letters such as ס samekh and כ kaf.



מא

Less critical - increase (+) מ mem with א alef as diagonals come too close.