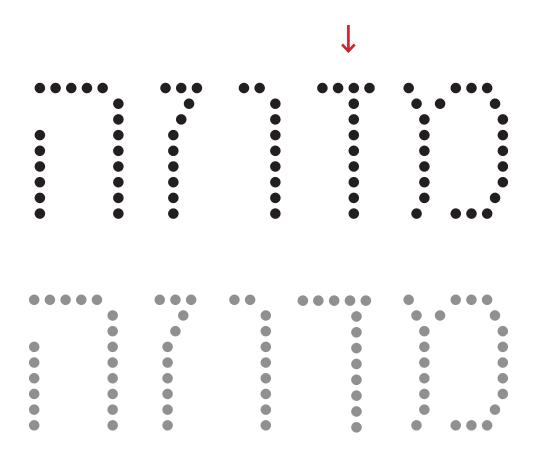
Review of Handjet Hebrew

Meir Sadan

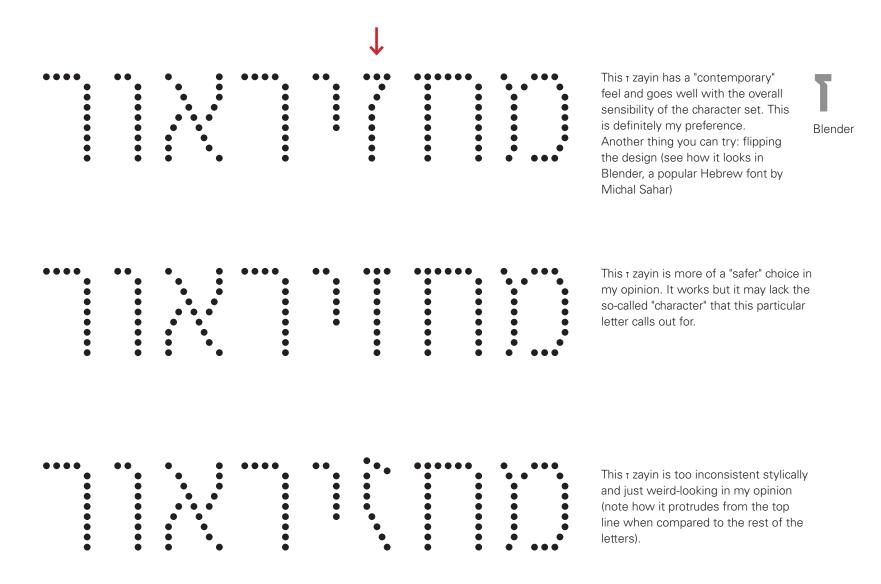
14.03.2020

Glyph corrections: dalet

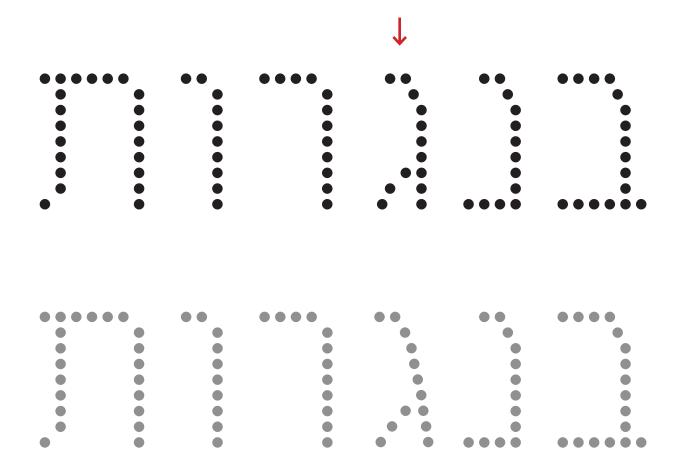


τ dalet ended up too narrow... (now it can be confused with τ zayin) so i suggest adding back the dot and putting the vertical stem closer to the right sidebearing, if possible.

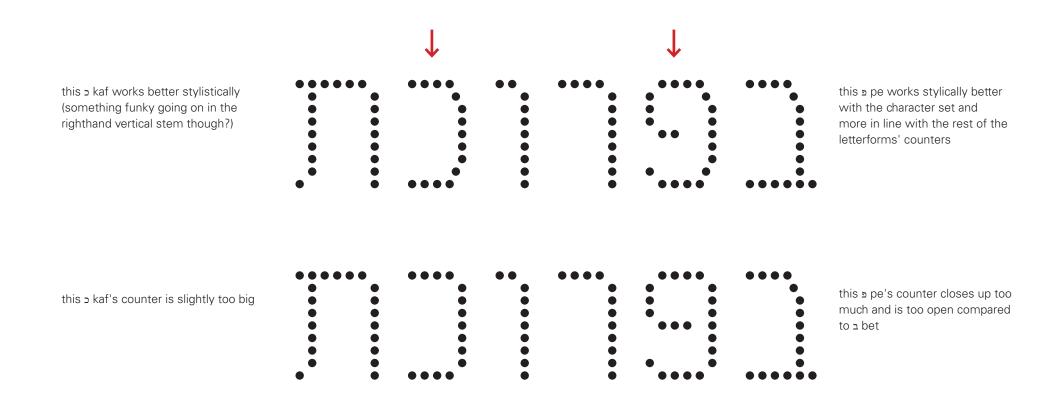
Glyph corrections: zayin



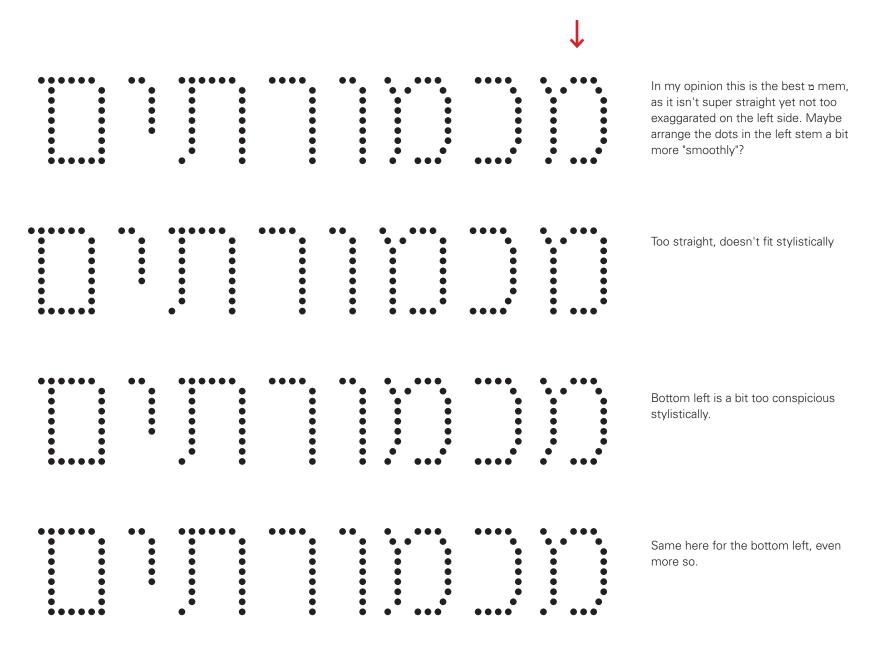
Glyph corrections: gimel



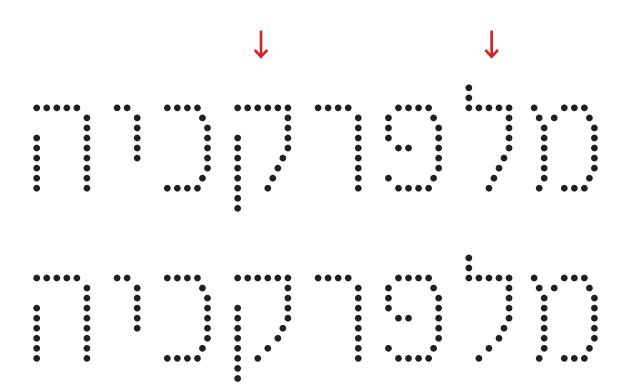
Glyph corrections: pe/kaf



Glyph corrections: mem



Glyph corrections: lamed/qof



The slightly rounded bases of \flat lamed and \flat qof make the counters fit better with the rest of the letterforms, but I think they can be slightly less "spaced" like how they are now and simply arranged more in the form of a curve.

Glyph corrections: samekh/tet

This $\mathfrak v$ tet works quite nicely, the only thing about it is that it might appear to be slightly too narrow. I wonder if a combination of its roundness and a straight top left stem will make it look a bit wider and more balanced with how the $\mathfrak v$ samekh looks.



This b samekh functions quite nicely, but maybe the protrusion in the top left makes it stand out a bit too much. I prefer samekh number four to this one.

This v tet is a bit too straight.



This p samekh is a bit too symmetrical and "straight".

This v tet is a bit too off-balance.



This p samekh is a bit too symmetrical.

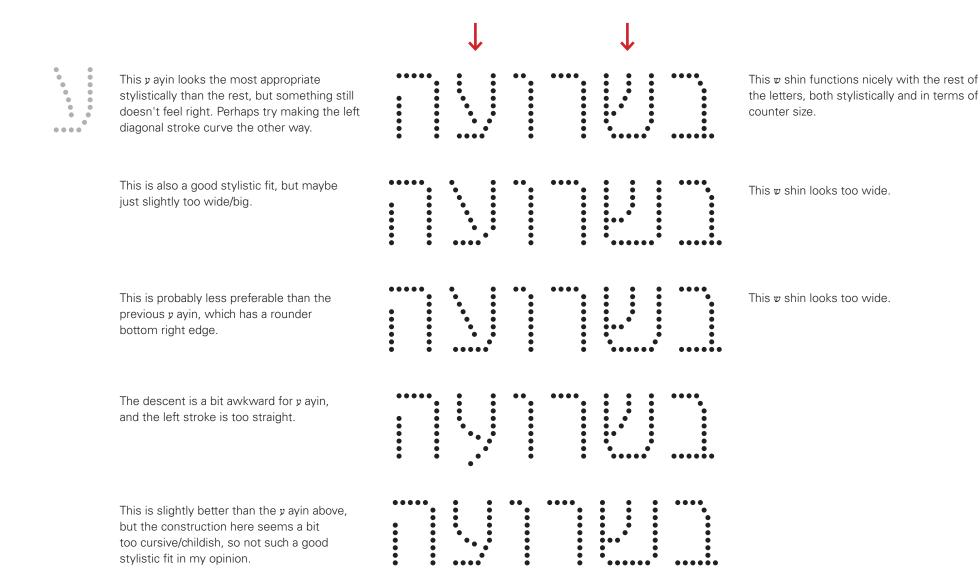


This b samekh fits quite nicely with the rest of the characters, it's elegently asymetric. I would make its bottom left side more rounded (like the currently main samekh).

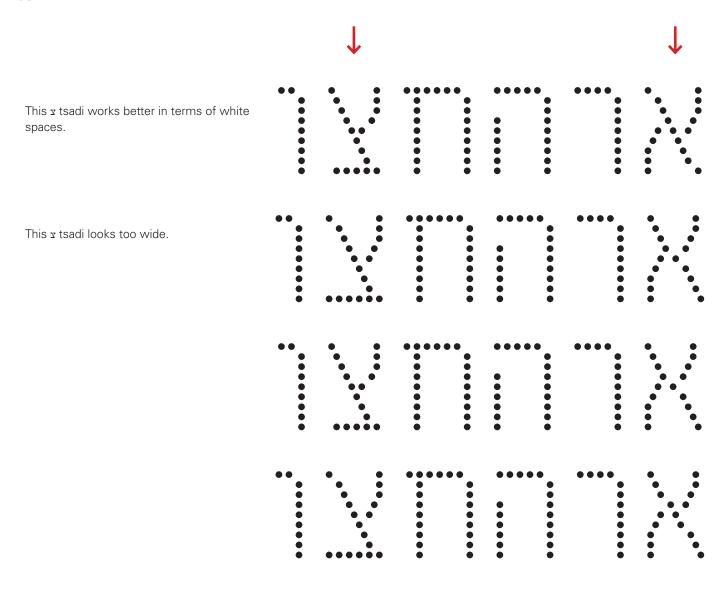


This p samekh is a bit too wide.

Glyph corrections: shin/ayin



Glyph corrections: alef/tsadi



This κ alef works the best in terms of the balance between the white spaces. It might be a good idea to try and make the connection of the left vertical stem with the main diagonal stem a bit higher, to break the apparent symmetry of the letterform.

