

List of glyphs in questions

 μ – try nudging the ascender inwards to avoid extra inner white.

длиномер длиномер

Reference

M — too narrow. The left starting stem can have a more gradual angle, extending further out.

 π — is legible, but stylistically isn't related to м. These form can correlate better.

JIM JUM

Reference

3 -is lacking a serif on top, the top bowl should be a tad smaller and nudged left. Otherwise the form is falling to the right.

ЯЗЫКА

 $\gamma-$ question about the bottom serif.

 μ — Slightly bring in the left shoulder. The left thin slope should be thinner at the bottom. The arrows in the below image should be aligned at the same level.



 κ — the form is good. Overall proportions are too wide, compare to μ . Contrast in bowls should be lowered downs. The bowls should be compensated more to allow narrower size.

ЖНЖНЖН

$\mathcal{UHUH}\mathcal{UH}$



r' - see references below

Arsenal-Italic

GentiumPlusCyrE-I



 $\mathbf{t}-\mathbf{t}$ oo wide. the n-part should be compensated in width. Solid design.

 τ (04AD) should have a descender in the right similar to π

1

y — see reference correlate with μ (U+045F)

ųΫ

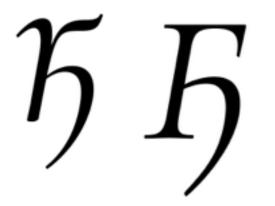
reference

Y

H — is not a ligature of H + r. see references.

HH

5 – Correlate with H. The design in layer [Oct 3 16, 17:51] is preferable.



de-cy.ss11 — this form does not work.



 $\ensuremath{\ensuremath{\scriptscriptstyle F}}$ – The traditional approach is a slanted $\ensuremath{\ensuremath{\scriptscriptstyle \Gamma}}$. But I think this form cooperates fine here.



v — is not a Latin /v. See references.



 $r_{\!\! D}$ –a slanted form of π is preferred to avoid confusion in the bottom.



 $_{\rm F}$ —slanted form is preferred.

