Requesting .special S with ps device

$$αβγδρσ \frac{1}{2}$$
 (1)

Requesting .special SS with ps device (which is broken: wrong interglyph space, messed up position of dividing line in 1/2 ratio, seemingly glyphs from S)

$$\alpha \beta \gamma \delta \rho \sigma_{2}^{-1}$$
 (2)

Requesting .special S with ps device and explicit slanting (deri chuzzlewit, mailing list). this looks similar to what gropdf produces but intentionally adds 1/12 em space between glyphs.

$$\alpha\beta\gamma\delta\rho\sigma\frac{1}{2}\tag{3}$$