

~ — « $L \geq f - f \sqrt{r}$ »

~

$\leq$ $L_{\infty 10}$ 3570

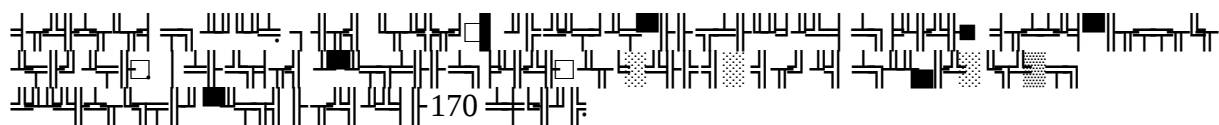
$\sqrt{\Delta}$ 80 76

9580-9600
9600-9400

$\sqrt{\Delta}$ 08



~



$\sqrt{\frac{L}{f}} \approx \frac{L}{f} - \frac{L^2}{f^2}$