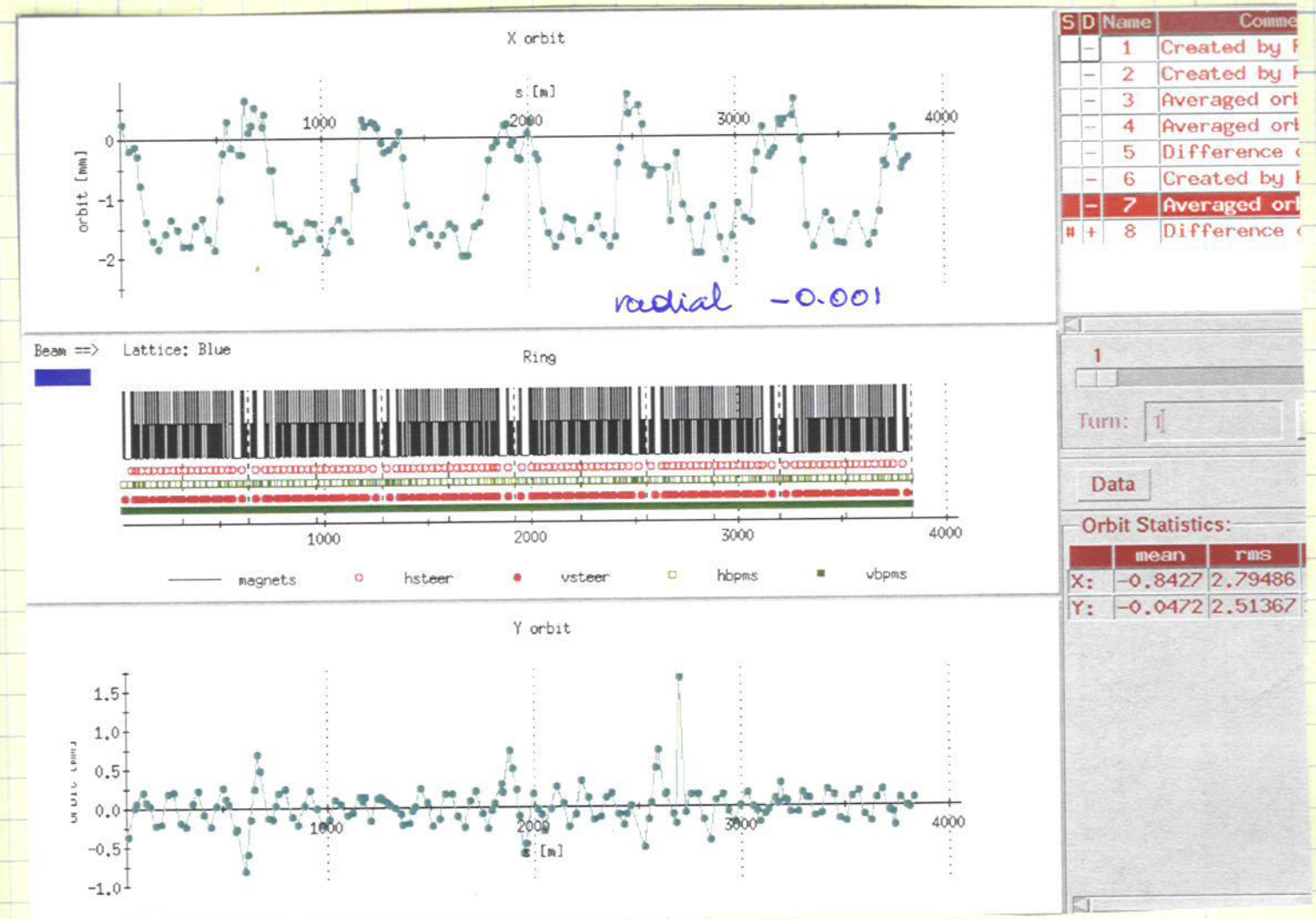

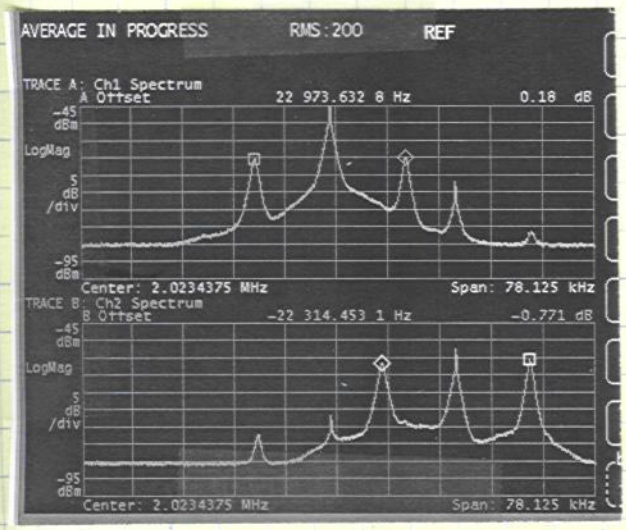

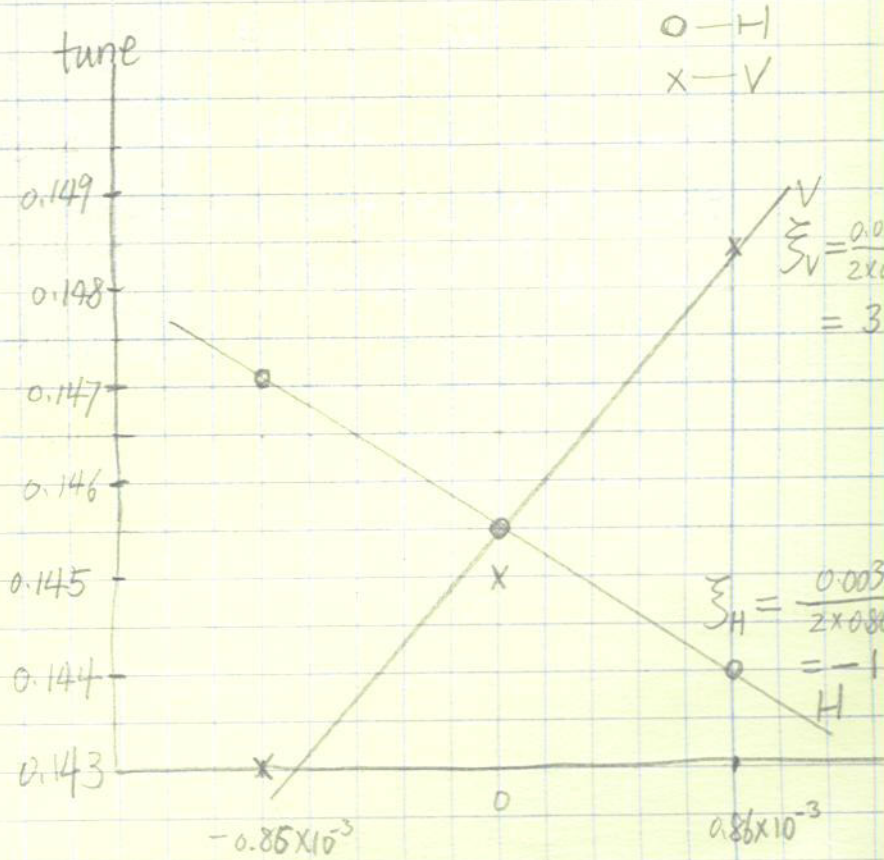

$q_x = .1473$ $\Delta R = -1$ mm

$q_y = .1430$

from Schottky

$$\boxed{\begin{cases} Q'_x = +1.6 \\ \sigma_{\Delta p/p} = 1.4\times10^{-4} \\ Q'_y = -6 \end{cases}}$$

$$\boxed{\begin{aligned} \xi_H &= -1.7 \\ \xi_V &= +3.5 \end{aligned}}$$

sign?