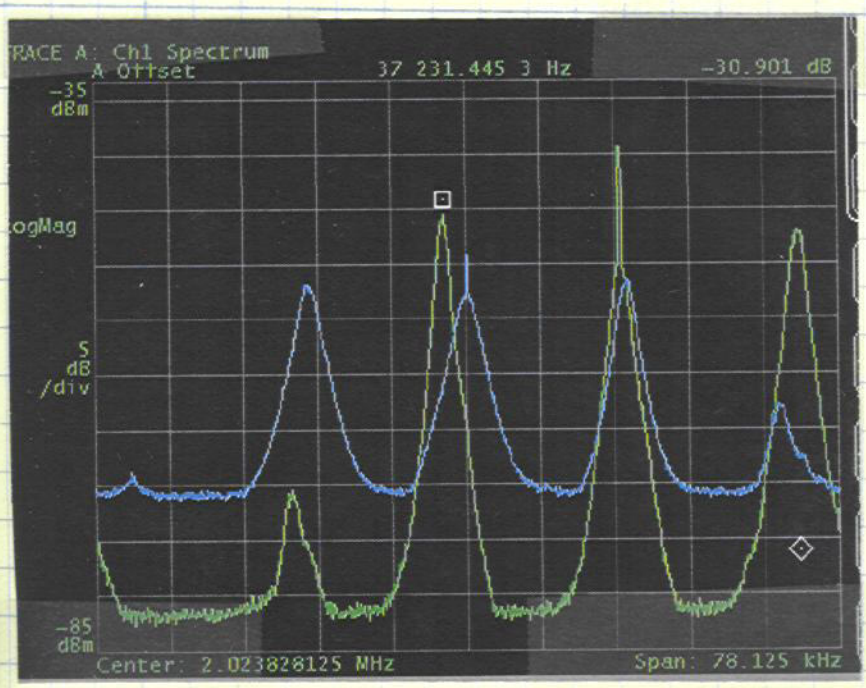
Measurements at $\gamma = 30$ from schottky



11 AM Blue Schottky

$q_H = .239$ $\gamma = 30$

$q_V = .214$

$Q'_H \sim +2$

$Q'_V \sim +3$

Blue $\Delta Q_y = -0.005$, $\Delta Q_x = +0.005$ in stores 10, 11, 12.
Blue survives to $\gamma = 30$. ~ 70% loss at transition.