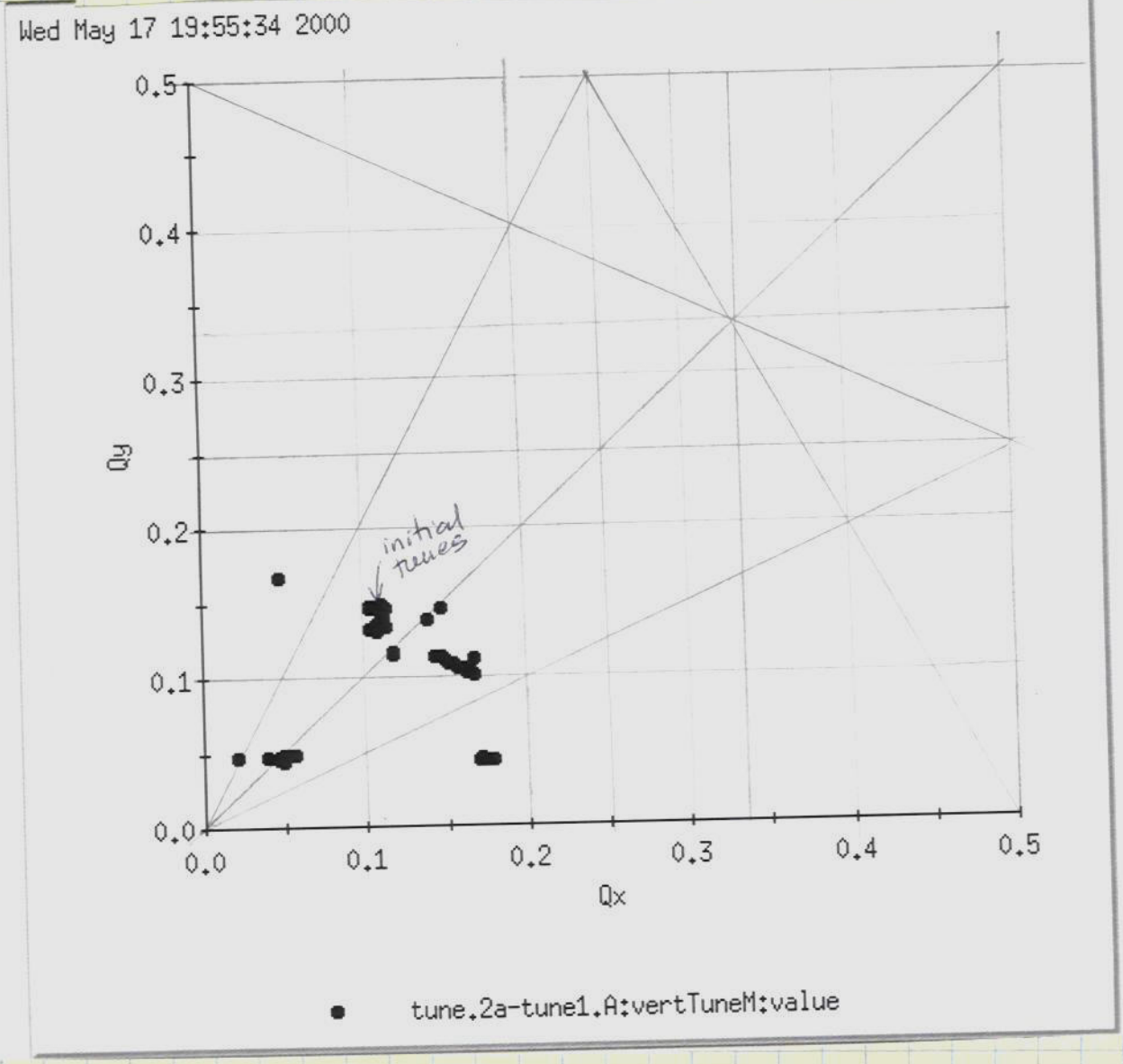

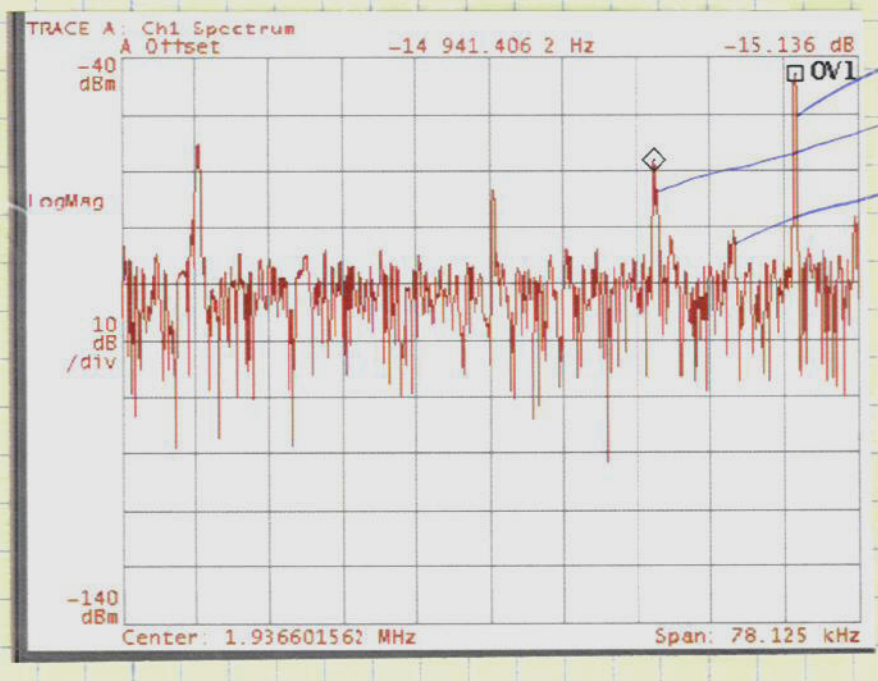

revolution

β_x

β_y

Schottky at transition showing line narrowing resulting from $\eta \to 0$

$q_x = .191$

$q_y = .081$ at TRANSITION