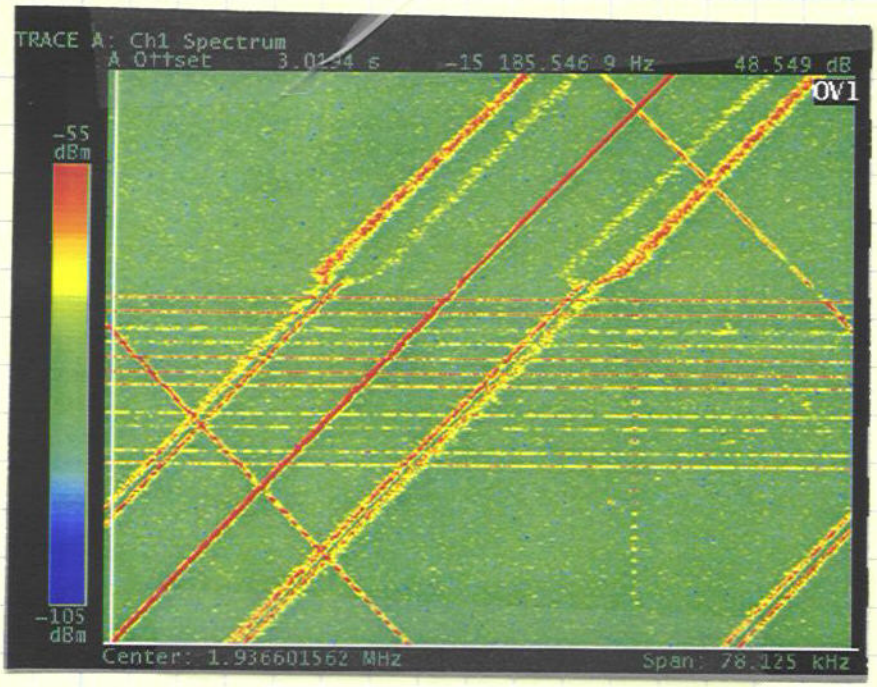


Horizontal Schottky at transition

tune just before

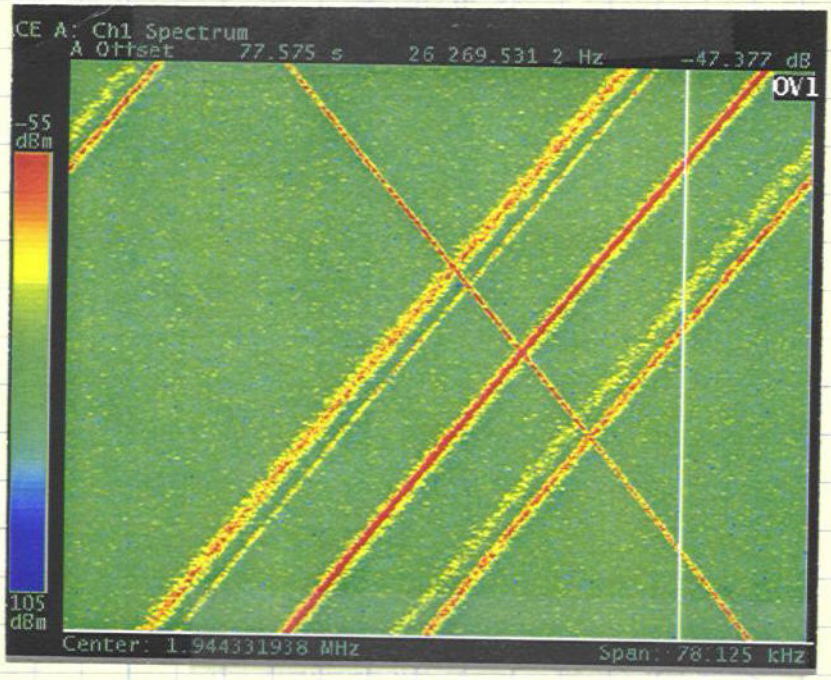
$q_x = .197$ $q_y = .124$

tune just after

$q_x = .160$ $q_y = .184$

tune change due to radial shift?

$\xi_x \sim \xi_y \sim 0$



Horizontal Schottky ~15 sec after transition

$q_x = .150$ $q_y = .187$

$\xi_x \sim -10$

$\xi_y \sim +15$