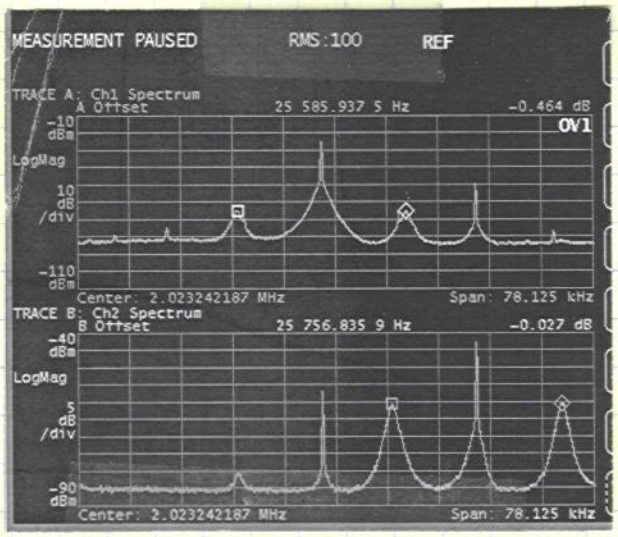
10:50 Call JoeDeLong & M. Blaskiewicz:
we reset the radial jump parameters. —
Radial steering at $\gamma = 60$ has to be done
with RF Radial Steering (jump test).

11:00 Beam back at injection — cavities go off.

0.116
0.1425

11:05 Ramp starts

11:15 We get to gamma = 60 again.



$q_x = .1640$
$q_y = .1651$