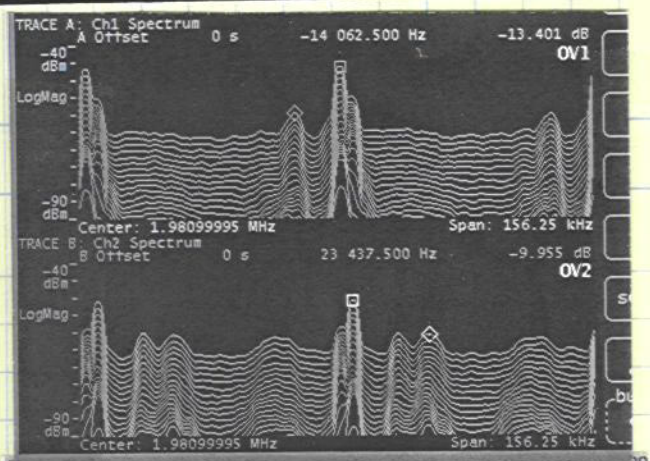
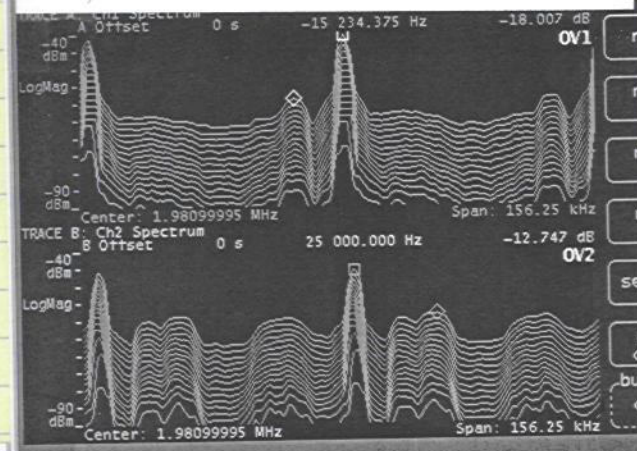
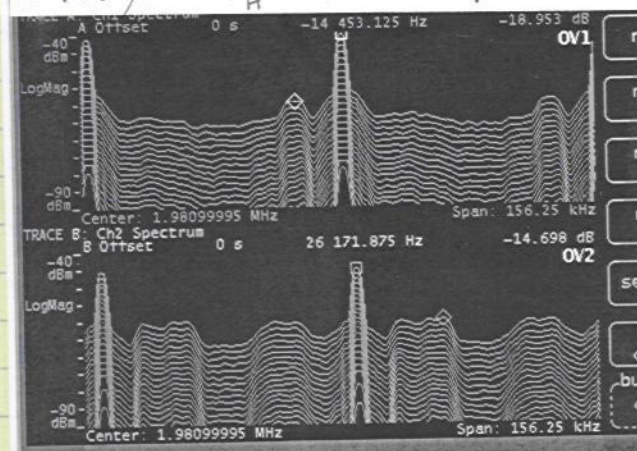


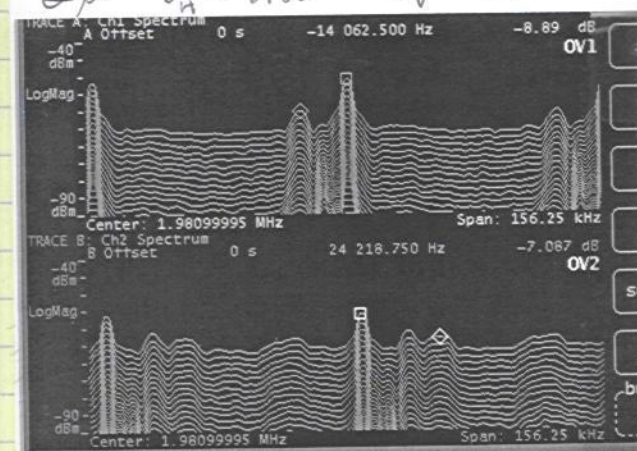
-250 μ $\nu_H \sim .181$ $\nu_V \sim .301$



-100 μ $\nu_H \sim .190$ $\nu_V \sim .310$

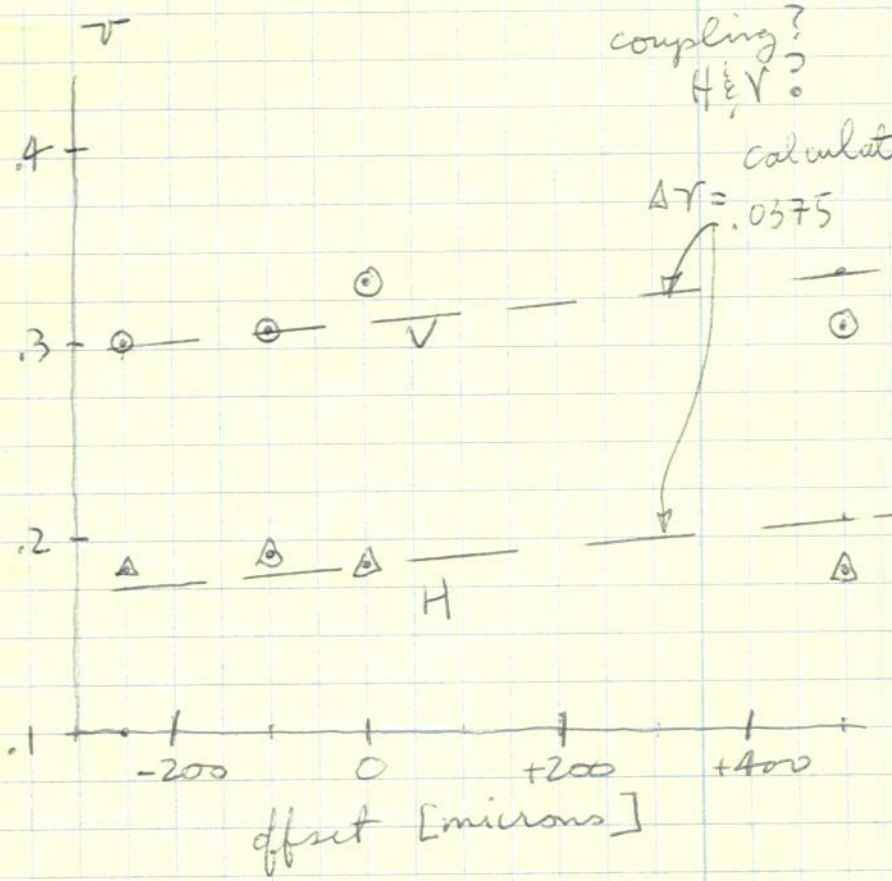


0 μ $\nu_H \sim .186$ $\nu_V \sim .336$



See P. 59 for measurement of ξ from sidiband widths.

Attempt to measure ξ via radial shift

Conclusion: not enough resolution in tune measurement, S/N not good enough.

Schottky signal persisted long enough that this measurement might have been successful with more signal averaging