

Agilent: 4.1 GHz

LO: 578 MHz

Coherence found with Tone of 831.5 MHz

DAS profile: VSOP\_HO.PRO

Recorded to: CURTV007A

front end attenuator 8.25dB

formatter-GPS counter was malfunctioning throughout this experiment and recorded a value of 0.99s. The correct maser-GPS offset is ~4.8 microseconds

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