

Agilent: 12.2 GHz

LO: 828 MHz

Coherence with tone at 666.5 MHz.

DAS: VSOP.PRO

Recording to HOB HO.

Fringes with 0537-441 at 2004 UT.

Found that the SMY01 connect to the tone injection port was on at 810 MHz 7 dBm level at the end of the experiment. This signal should be out of band and not cause any issues with the data.

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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