

Recording to CURT V003B

Agilent set to 12.2 GHz SMY01 = 810/468 (LO1) SMY03 = 810 MHz (LO2) SMY02 = 830.875 (+5 MHz tone for 6658 MHz) DAS profile VSOP.PRO

Power levels are high for 6658 MHz and low for 6316 but recorded statistics appear to be ok.

Pols confirmed with fringe check.

Started late due to muffed schedule command, missed roughly first 27 min.

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