



R&S FSUP Signal Source Analyzer

LOCKED

| Settings | | Residual Noise [T1 w/o spurs] | | Phase Detector +30 dB | | | |
|--------------------|--------------------|-------------------------------------|---------------------|-----------------------|--|--|--|
| Signal Frequency: | 100.000000 MHz | Int PHN (1.0 k .. 1.0 M) -100.3 dBc | | | | | |
| Signal Level: | 15.59 dBm | Residual PM | 778.329 μ° | | | | |
| Cross Corr. Mode | Harmonic 5 | Residual FM | 3.977 Hz | | | | |
| Internal Ref Tuned | Internal Phase Det | RMS Jitter | 0.0216 ps | | | | |

Phase Noise [dBc/Hz]

RF Atten 5 dB

Top -100 dBc/Hz

