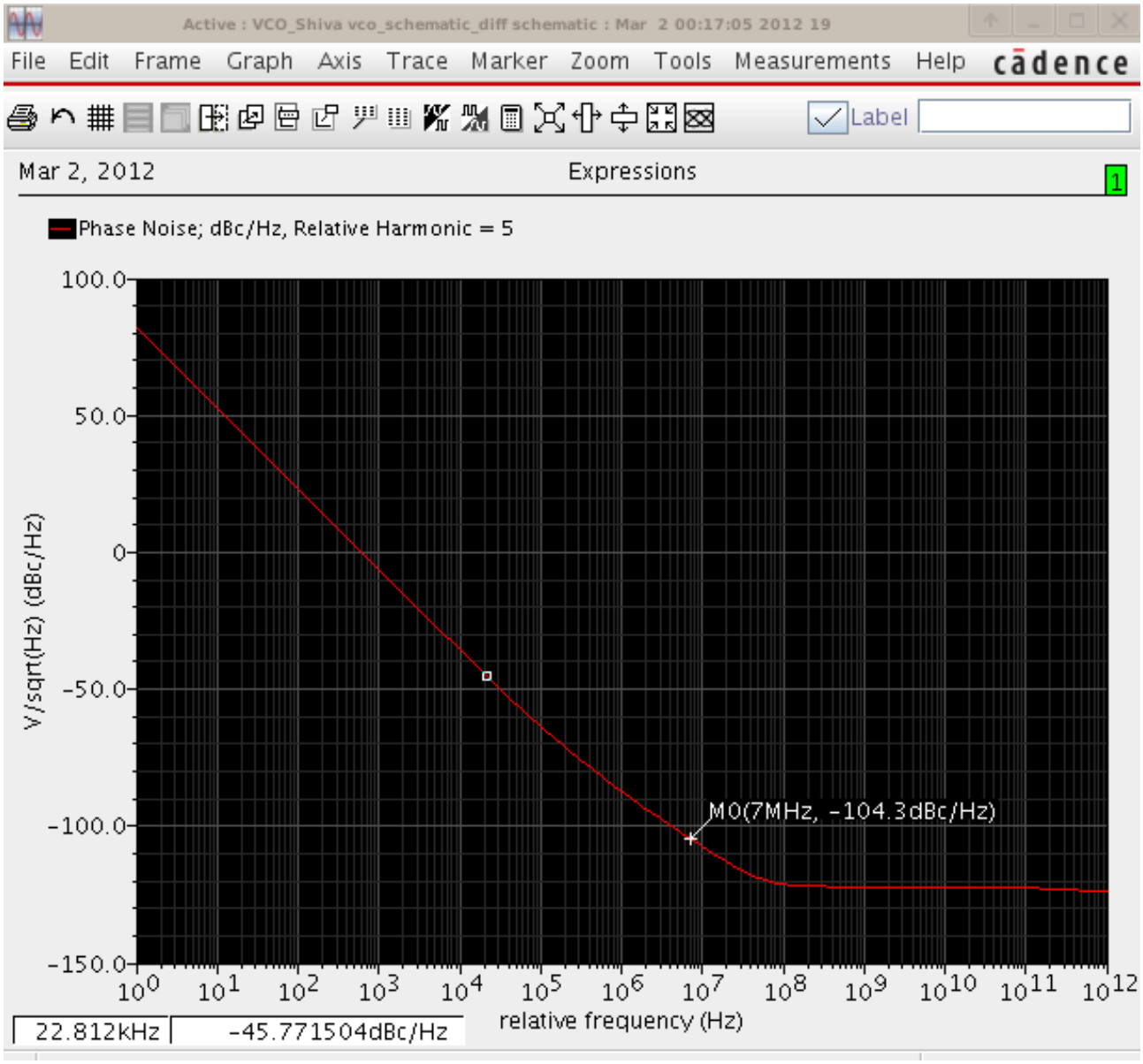
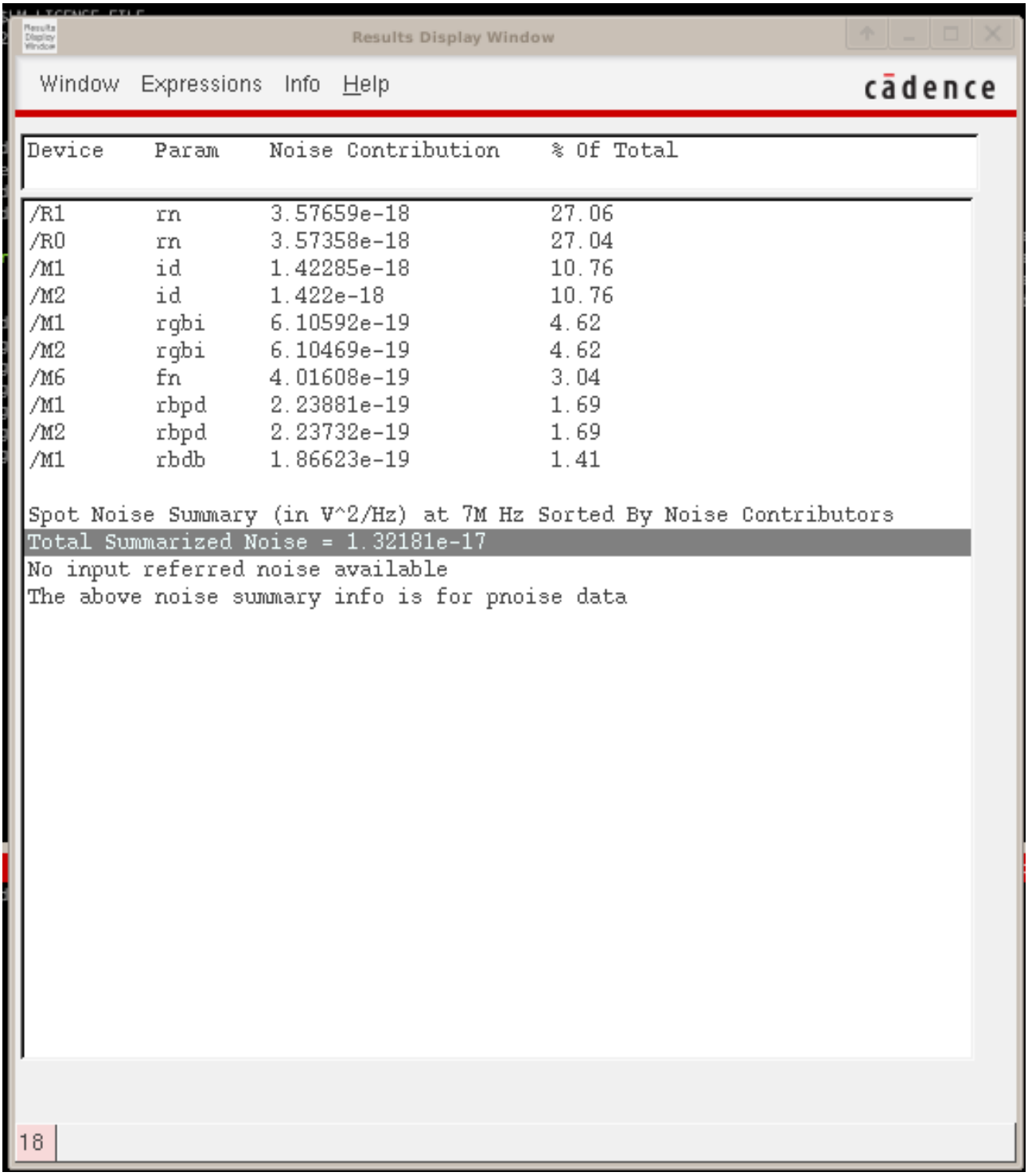
Phase Noise plot :



Output noise summary at 7MHz offset :



Results Display Window

Window Expressions Info Help cādence

Device	Param	Noise Contribution	% Of Total
/R1	rn	3.57659e-18	27.06
/R0	rn	3.57358e-18	27.04
/M1	id	1.42285e-18	10.76
/M2	id	1.422e-18	10.76
/M1	rgbi	6.10592e-19	4.62
/M2	rgbi	6.10469e-19	4.62
/M6	fn	4.01608e-19	3.04
/M1	rbpd	2.23881e-19	1.69
/M2	rbpd	2.23732e-19	1.69
/M1	rbdb	1.86623e-19	1.41

Spot Noise Summary (in V^2/Hz) at 7M Hz Sorted By Noise Contributors

Total Summarized Noise = 1.32181e-17

No input referred noise available

The above noise summary info is for pnoise data

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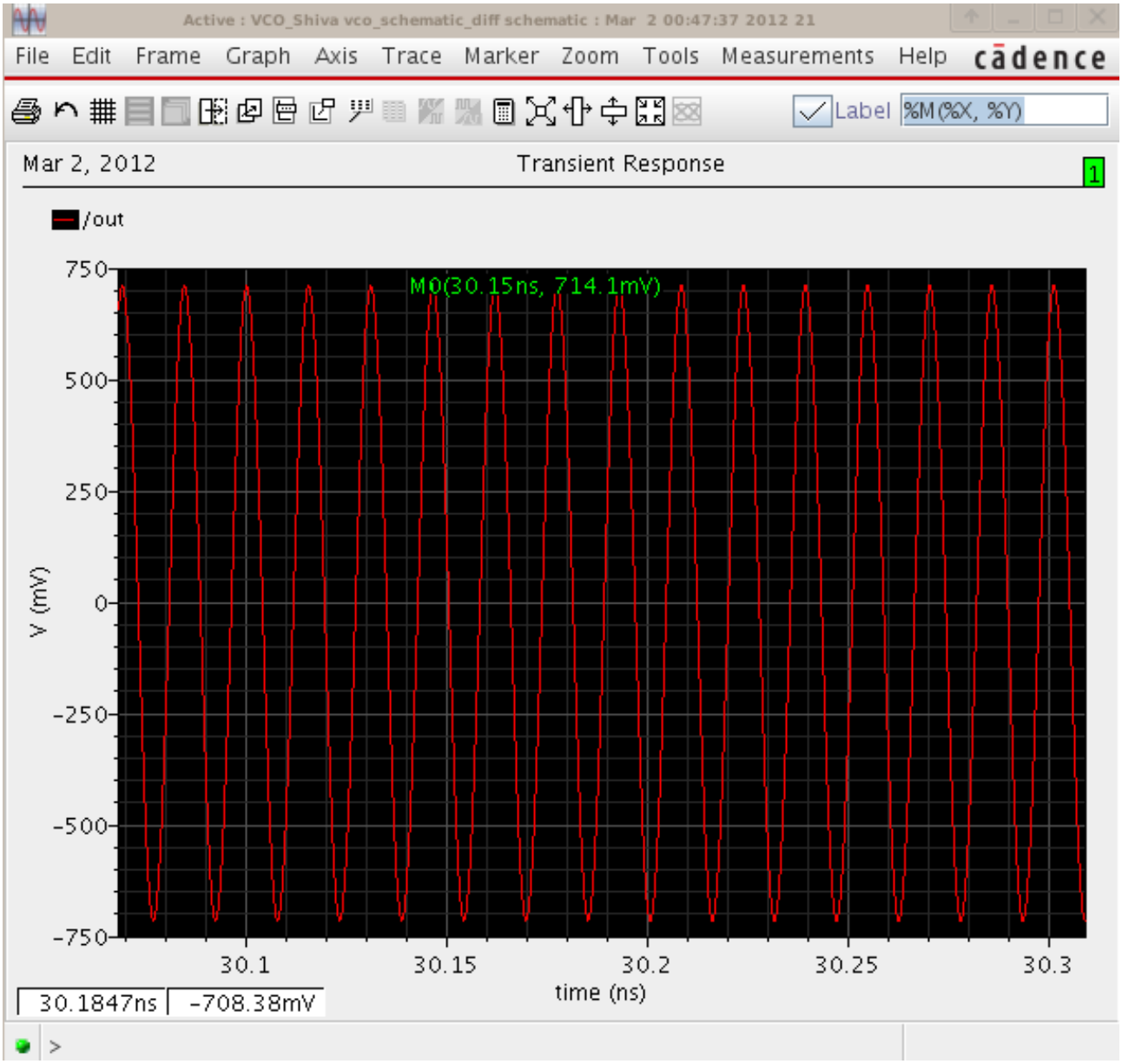
Transient Analysis :