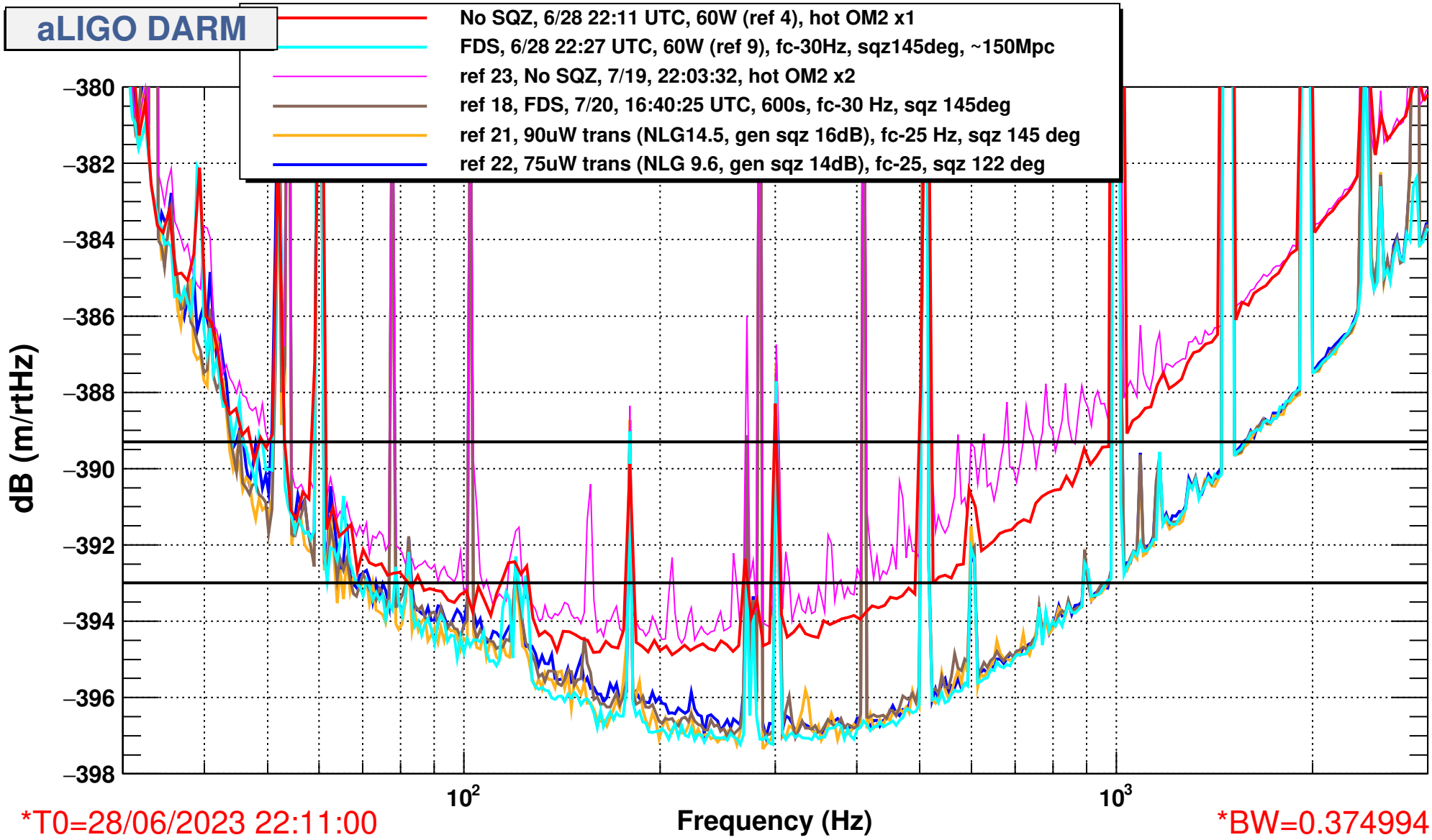
aLIGO DARM
No SQZ, 6/28 22:11 UTC, 60W (ref 4), hot OM2 x1
FDS, 6/28 22:27 UTC, 60W (ref 9), fc-30Hz, sqz145deg, ~150Mpc
ref 23, No SQZ, 7/19, 22:03:32, hot OM2 x2
ref 18, FDS, 7/20, 16:40:25 UTC, 600s, fc-30 Hz, sqz 145deg
ref 21, 90uW trans (NLG14.5, gen sqz 16dB), fc-25 Hz, sqz 145 deg
ref 22, 75uW trans (NLG 9.6, gen sqz 14dB), fc-25, sqz 122 deg
dB (m/rtHz)
−380
−382
−384
−386
−388
−390
−392
−394
−396
−398
$10^2$
$10^3$
Frequency (Hz)
*T0=28/06/2023 22:11:00
*BW=0.374994