

306460.7 GHz, 8 mw, 1.25 ms

Two-body survival

0.72
0.70
0.68
0.66
0.64
0.62
0.60
0.58

$\Gamma = 2(19)$ kHz

$f = 368.15872(89)$ MHz

368.10

368.15

368.20

368.25

2-Photon Detuning (MHz)

