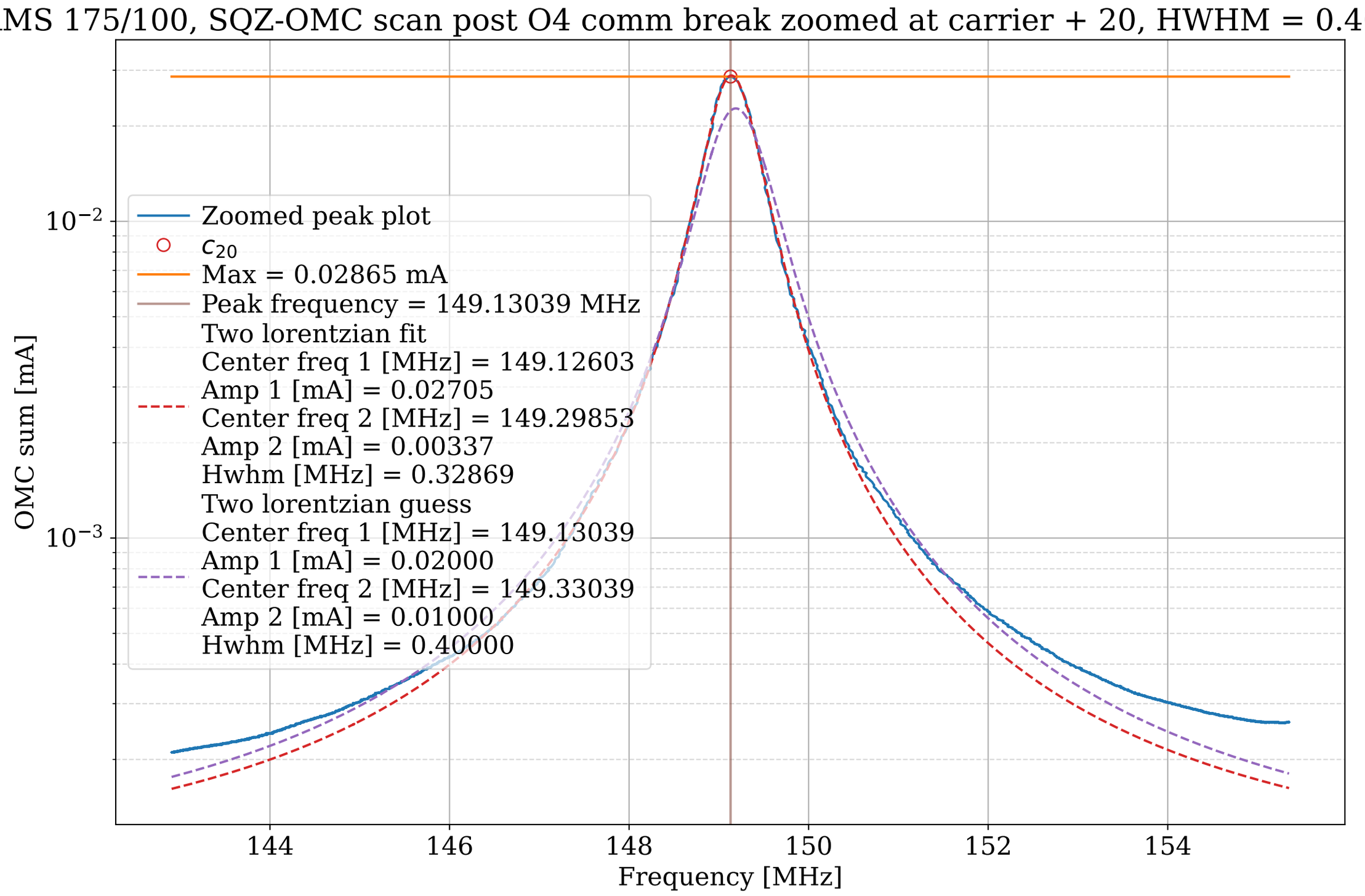
PSAMS 175/100, SQZ-OMC scan post O4 comm break zoomed at carrier + 20, HWHM = 0.40000 MH
Zoomed peak plot
c_{20}
Max = 0.02865 mA
Peak frequency = 149.13039 MHz
Two lorentzian fit
Center freq 1 [MHz] = 149.12603
Amp 1 [mA] = 0.02705
Center freq 2 [MHz] = 149.29853
Amp 2 [mA] = 0.00337
Hwhm [MHz] = 0.32869
Two lorentzian guess
Center freq 1 [MHz] = 149.13039
Amp 1 [mA] = 0.02000
Center freq 2 [MHz] = 149.33039
Amp 2 [mA] = 0.01000
Hwhm [MHz] = 0.40000
OMC sum [mA]
10^{-2}
10^{-3}
144
146
148
150
152
154
Frequency [MHz]