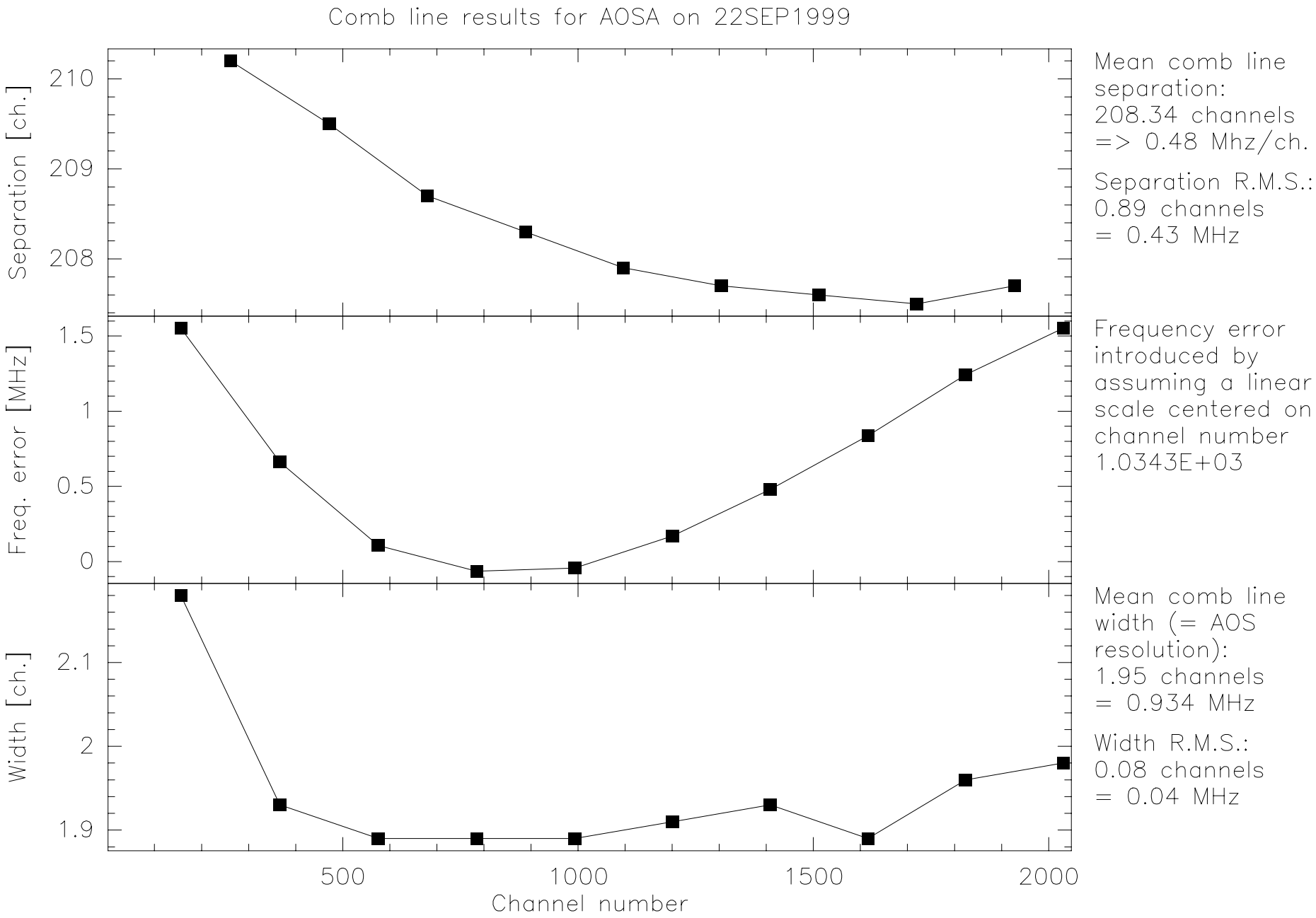
Comb line results for AOSA on 22SEP1999
Separation [ch.]
210
209
208
Freq. error [MHz]
1.5
1
0.5
0
Width [ch.]
2.1
2
1.9
500
1000
1500
2000
Channel number
Mean comb line separation: 208.34 channels => 0.48 Mhz/ch.
Separation R.M.S.: 0.89 channels = 0.43 MHz
Frequency error introduced by assuming a linear scale centered on channel number 1.0343E+03
Mean comb line width (= AOS resolution): 1.95 channels = 0.934 MHz
Width R.M.S.: 0.08 channels = 0.04 MHz