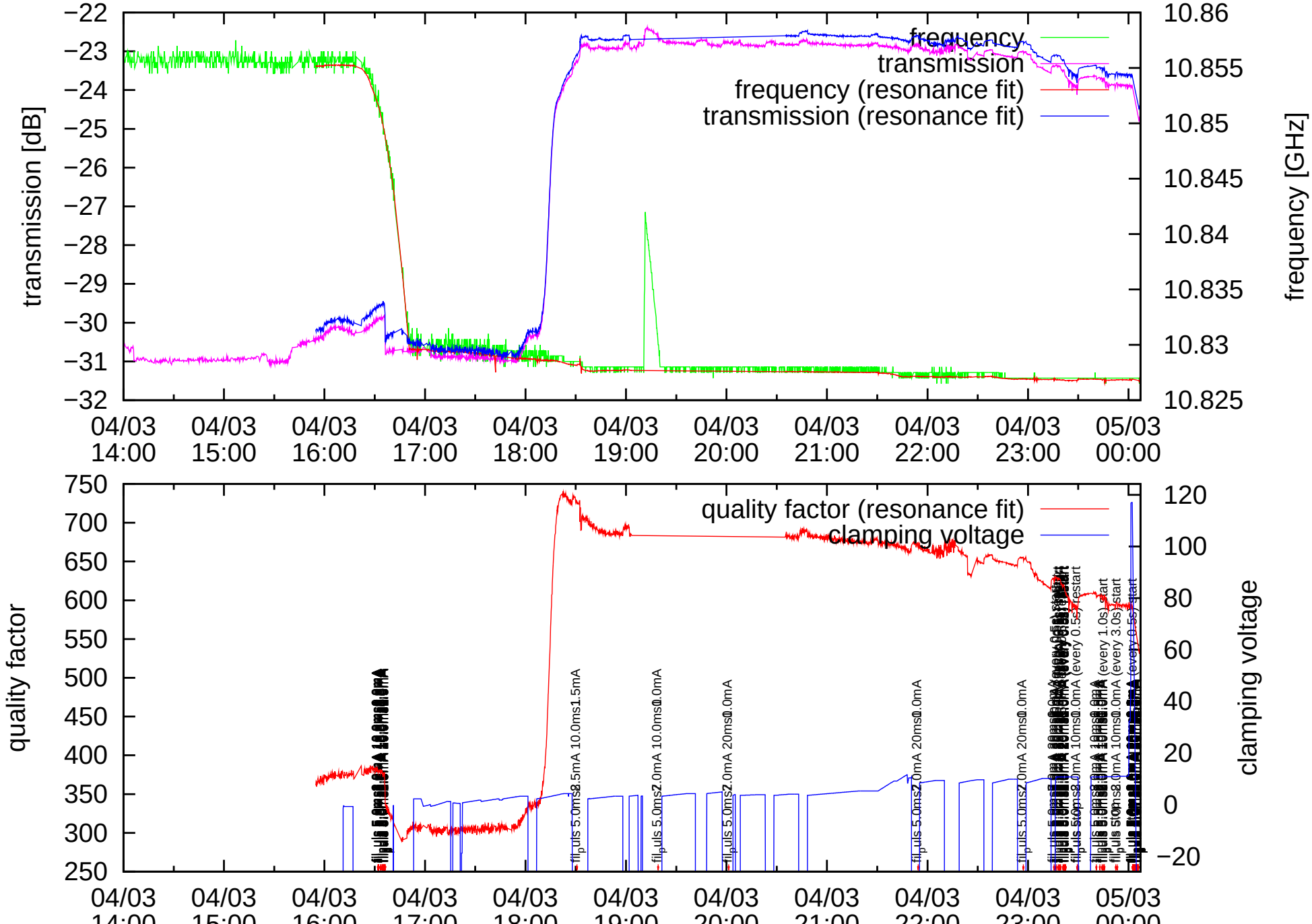
transmission [dB]
frequency [GHz]
frequency
transmission
frequency (resonance fit)
transmission (resonance fit)
−22
−23
−24
−25
−26
−27
−28
−29
−30
−31
−32
10.86
10.855
10.85
10.845
10.84
10.835
10.83
10.825
04/03 14:00
04/03 15:00
04/03 16:00
04/03 17:00
04/03 18:00
04/03 19:00
04/03 20:00
04/03 21:00
04/03 22:00
04/03 23:00
05/03 00:00
quality factor
clamping voltage
quality factor (resonance fit)
clamping voltage
750
700
650
600
550
500
450
400
350
300
250
120
100
80
60
40
20
0
−20
fil_p uls 5.0ms 2.0mA 20ms 0.0mA
fil_p uls 5.0ms 8.5mA 10.0ms 1.5mA
fil_p uls 5.0ms 2.0mA 10.0ms 0.0mA
fil_p uls 5.0ms 2.0mA 20ms 0.0mA
fil_p uls 5.0ms 2.0mA 20ms 0.0mA
fil_p uls 5.0ms 2.0mA 20ms 0.0mA
fil_p uls 5.0ms 8.0mA 10ms 0.0mA (every 0.5s) restart
fil_p uls 5.0ms 8.0mA 10ms 0.0mA (every 1.0s) start
fil_p uls 5.0ms 8.0mA 10ms 0.0mA (every 3.0s) restart
fil_p uls 5.0ms 8.0mA 10ms 0.0mA (every 0.5s) start