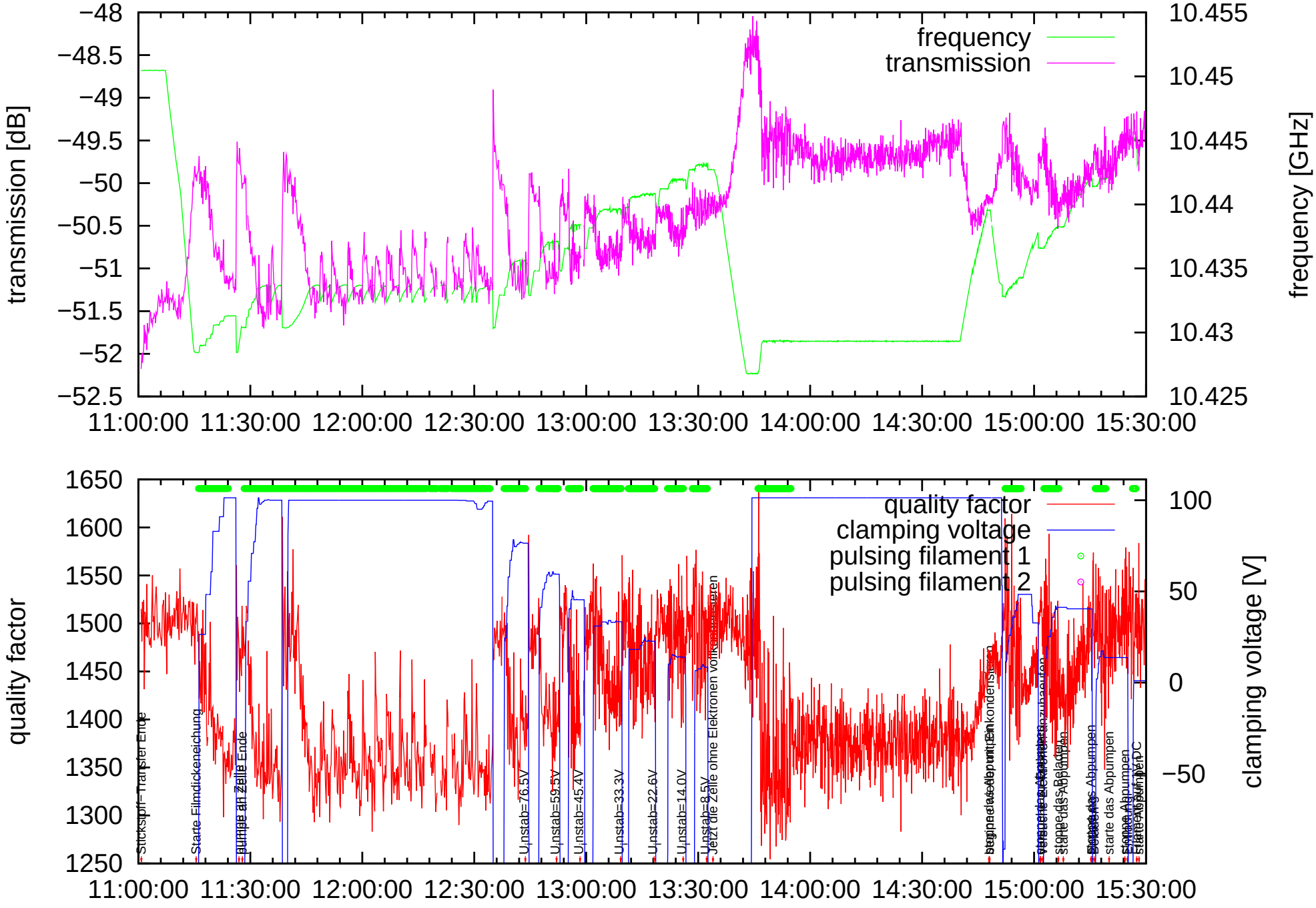
frequency
transmission
transmission [dB]
frequency [GHz]
−48
−48.5
−49
−49.5
−50
−50.5
−51
−51.5
−52
−52.5
10.455
10.45
10.445
10.44
10.435
10.43
10.425
11:00:00
11:30:00
12:00:00
12:30:00
13:00:00
13:30:00
14:00:00
14:30:00
15:00:00
15:30:00
quality factor
clamping voltage
pulsing filament 1
pulsing filament 2
quality factor
clamping voltage [V]
1650
1600
1550
1500
1450
1400
1350
1300
1250
100
50
0
−50
Stickstoff Transfer Ende
Starte Eilmdickeneichung
Pumpe an Zelle Ende
U_instab=76.5V
U_instab=59.5V
U_instab=45.4V
U_instab=33.3V
U_instab=22.6V
U_instab=14.0V
U_instab=8.5V
Jetzt die Zelle ohne Elektronen vollkondensieren
starte das Abpumpen
starte das Abpumpen
Starte Abpumpen PC