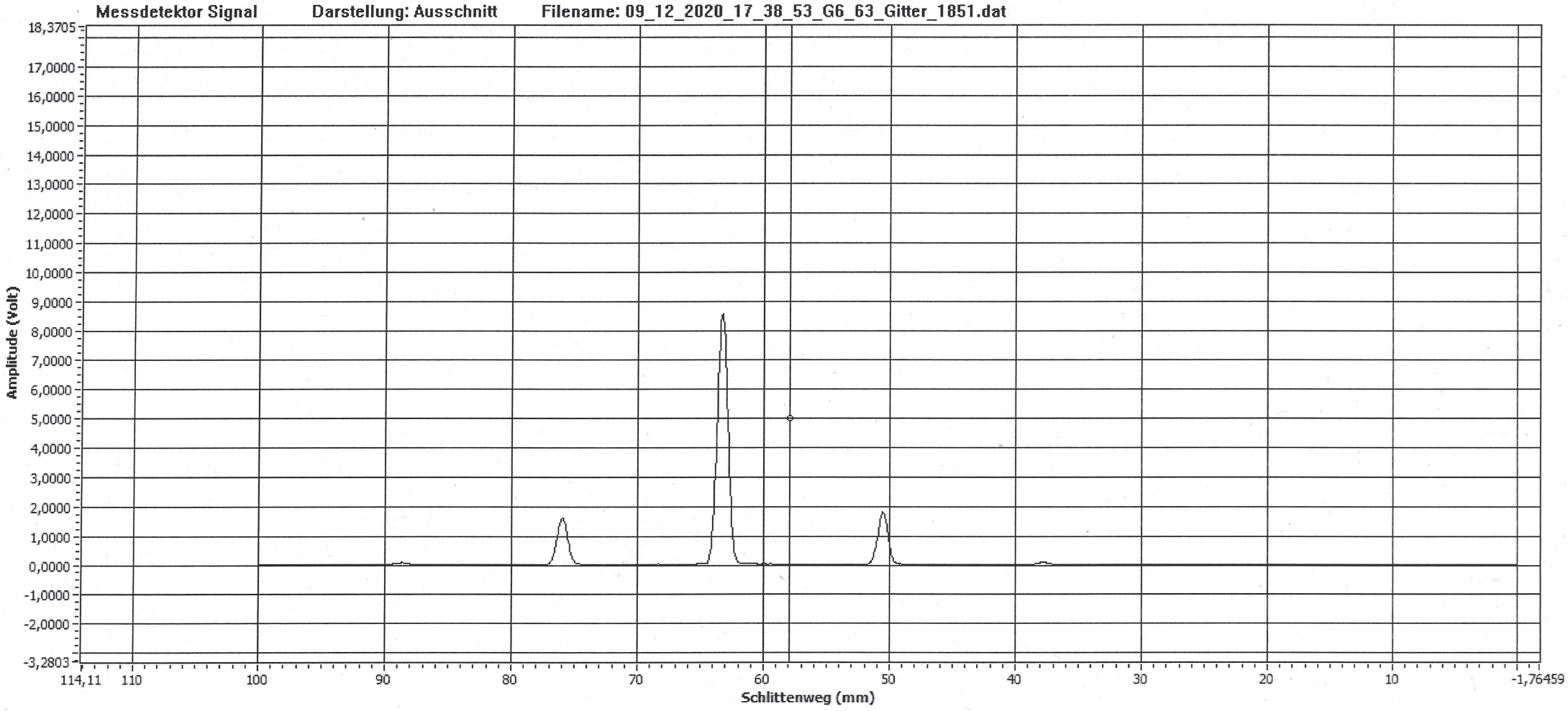
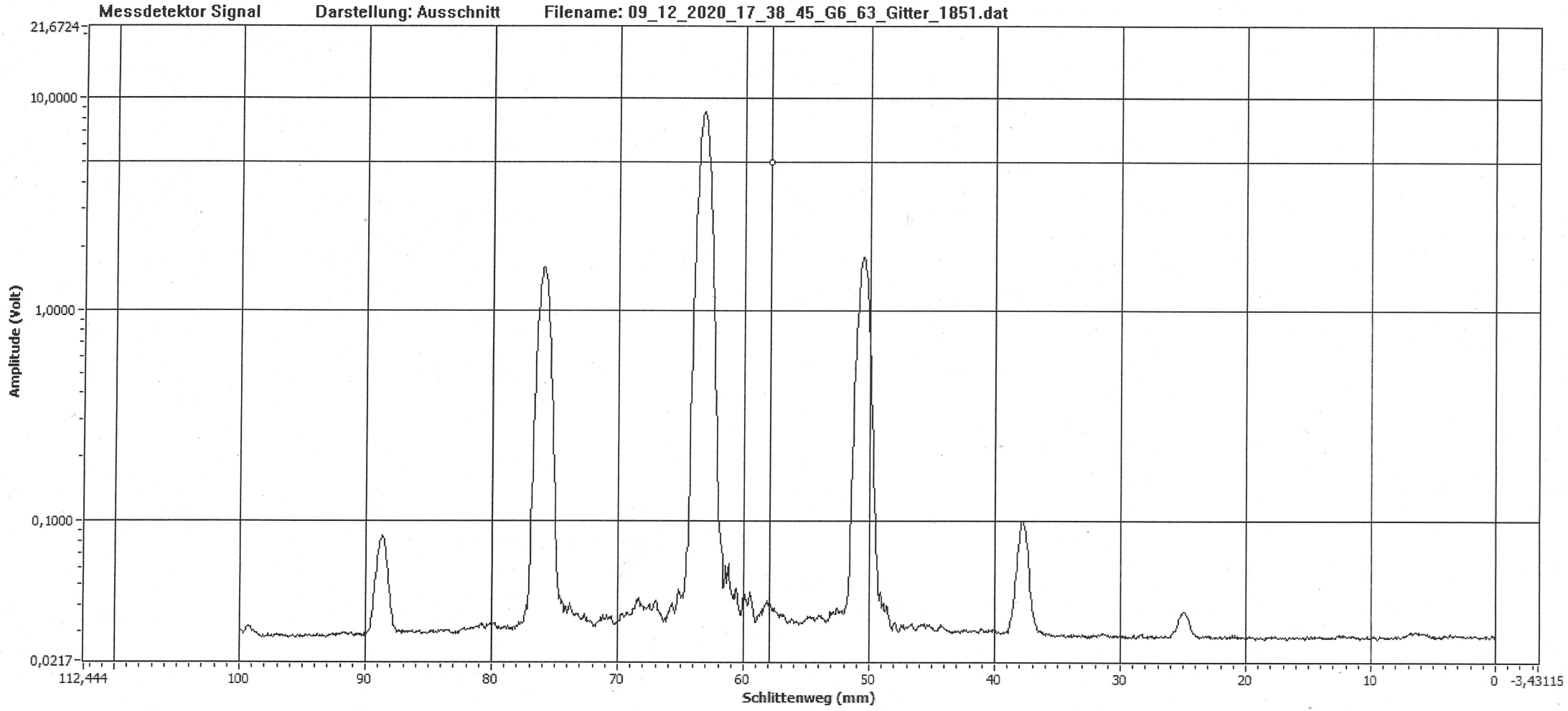
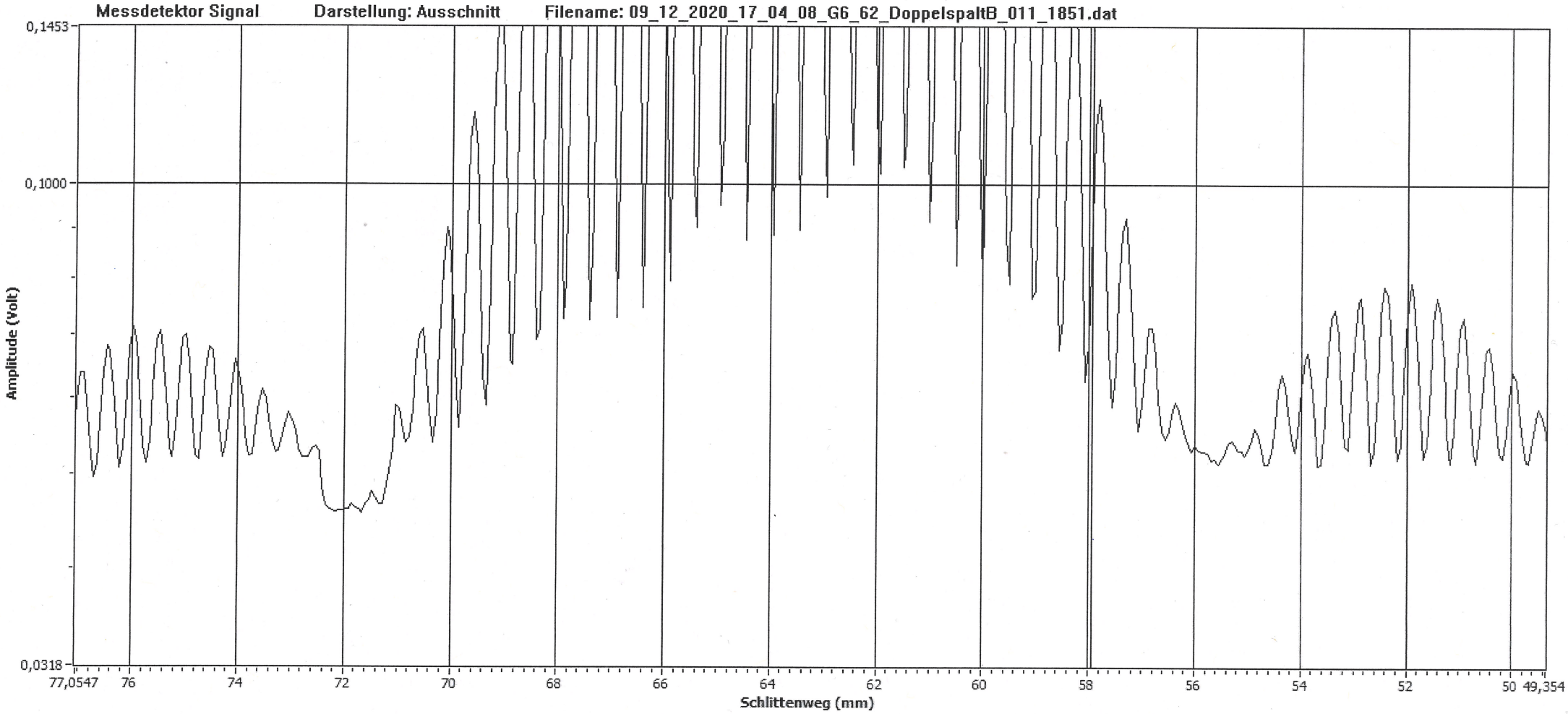
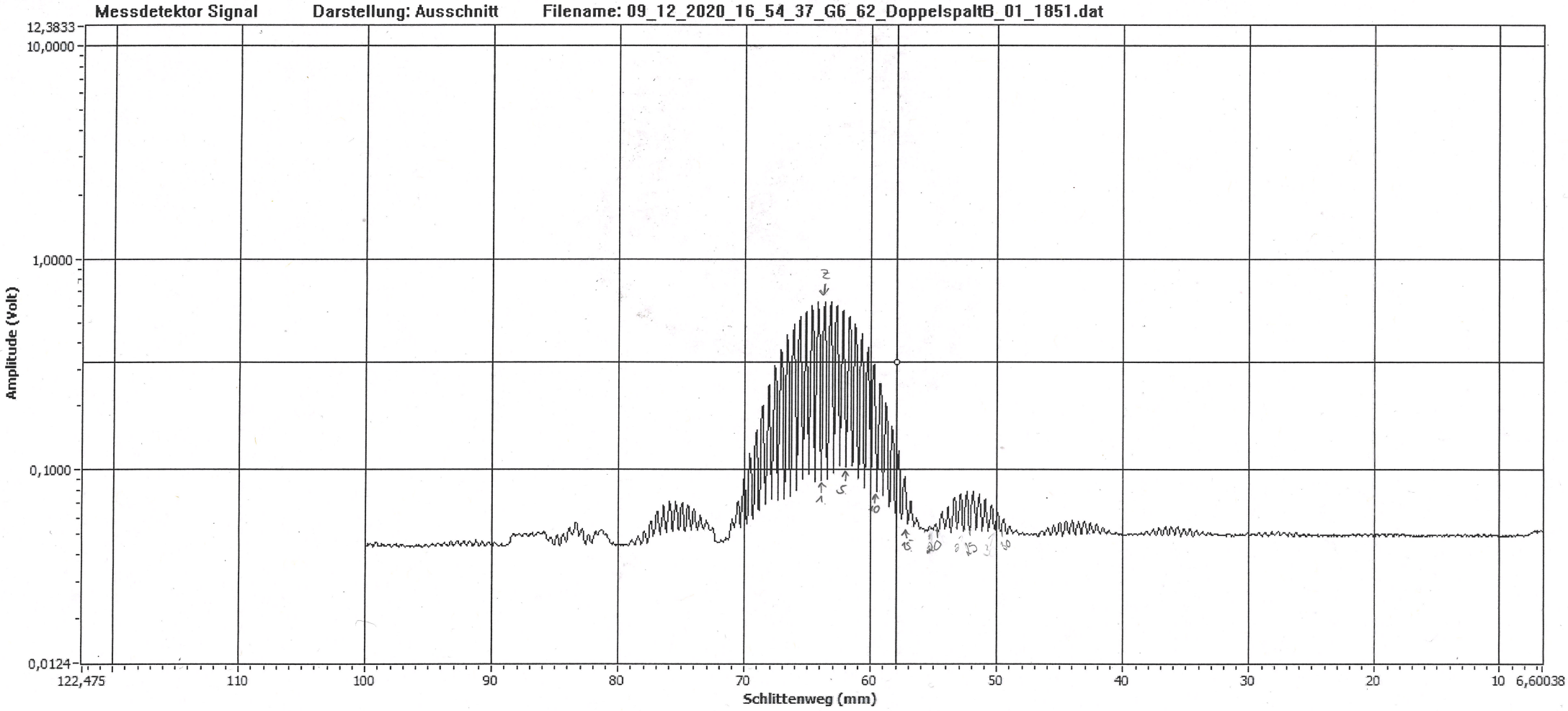
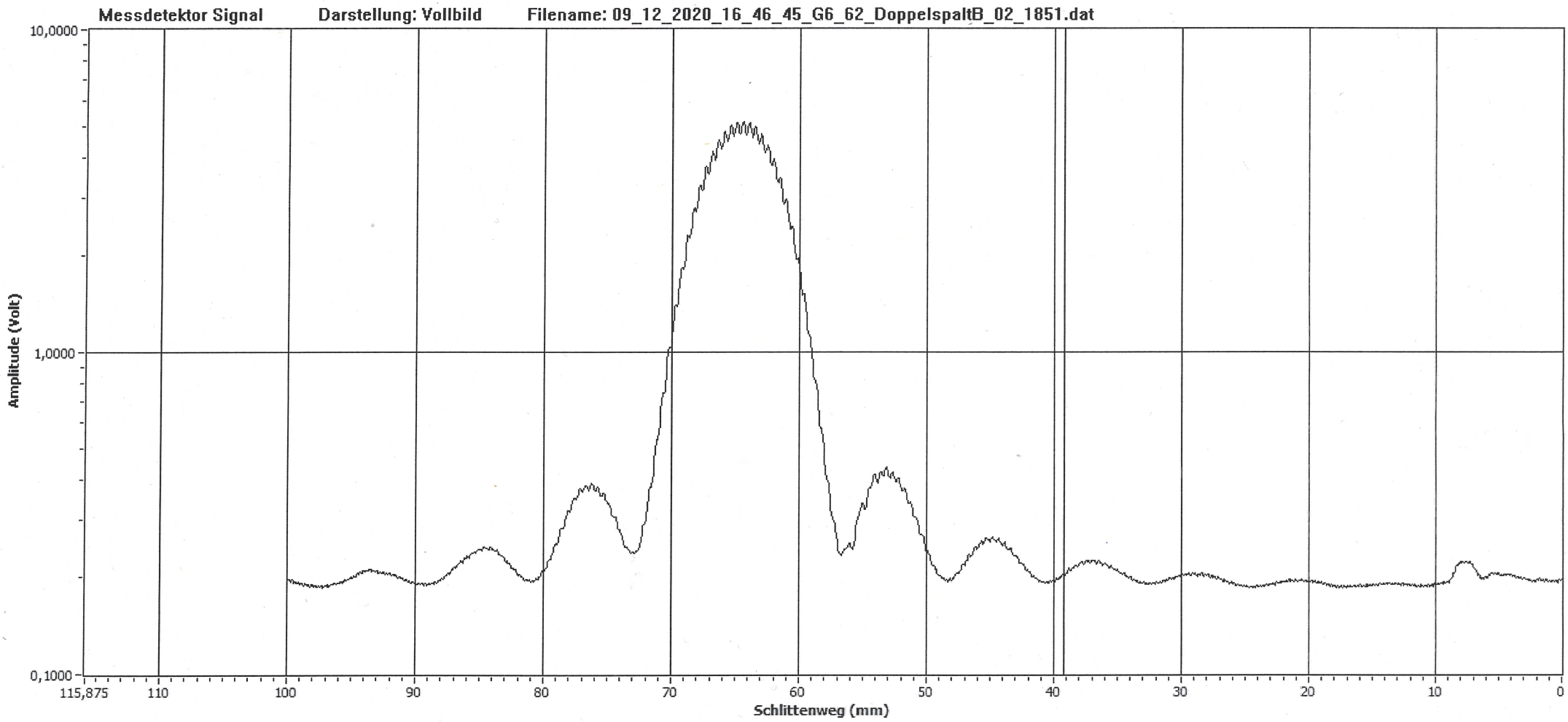
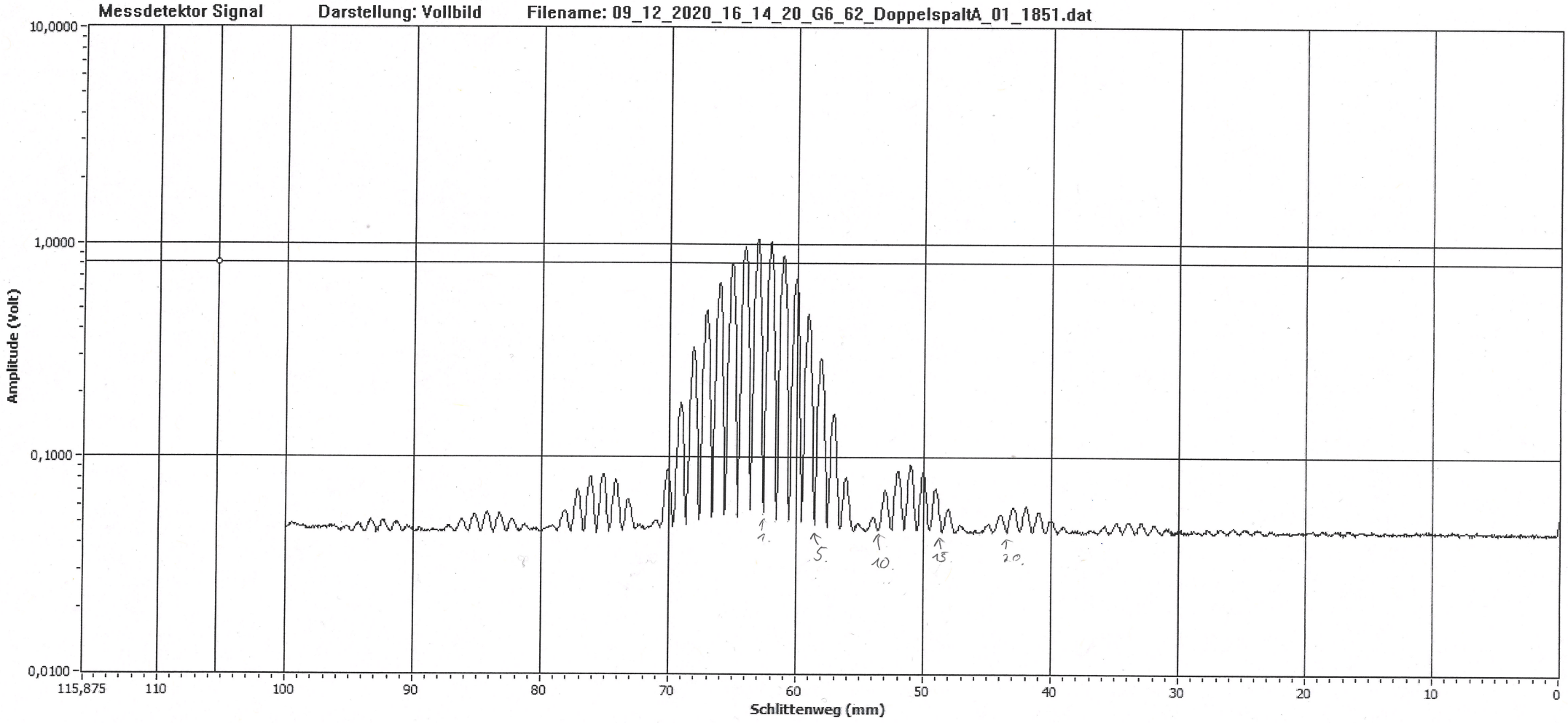

Messdetektor Signal
Darstellung: Ausschnitt
Filename: 09_12_2020_17_38_53_G6_63_Gitter_1851.dat
Amplitude (Volt)
18,3705
17,0000
16,0000
15,0000
14,0000
13,0000
12,0000
11,0000
10,0000
9,0000
8,0000
7,0000
6,0000
5,0000
4,0000
3,0000
2,0000
1,0000
0,0000
-1,0000
-2,0000
-3,2803
114,11
110
100
90
80
70
60
50
40
30
20
10
-1,76459
Schlittenweg (mm)

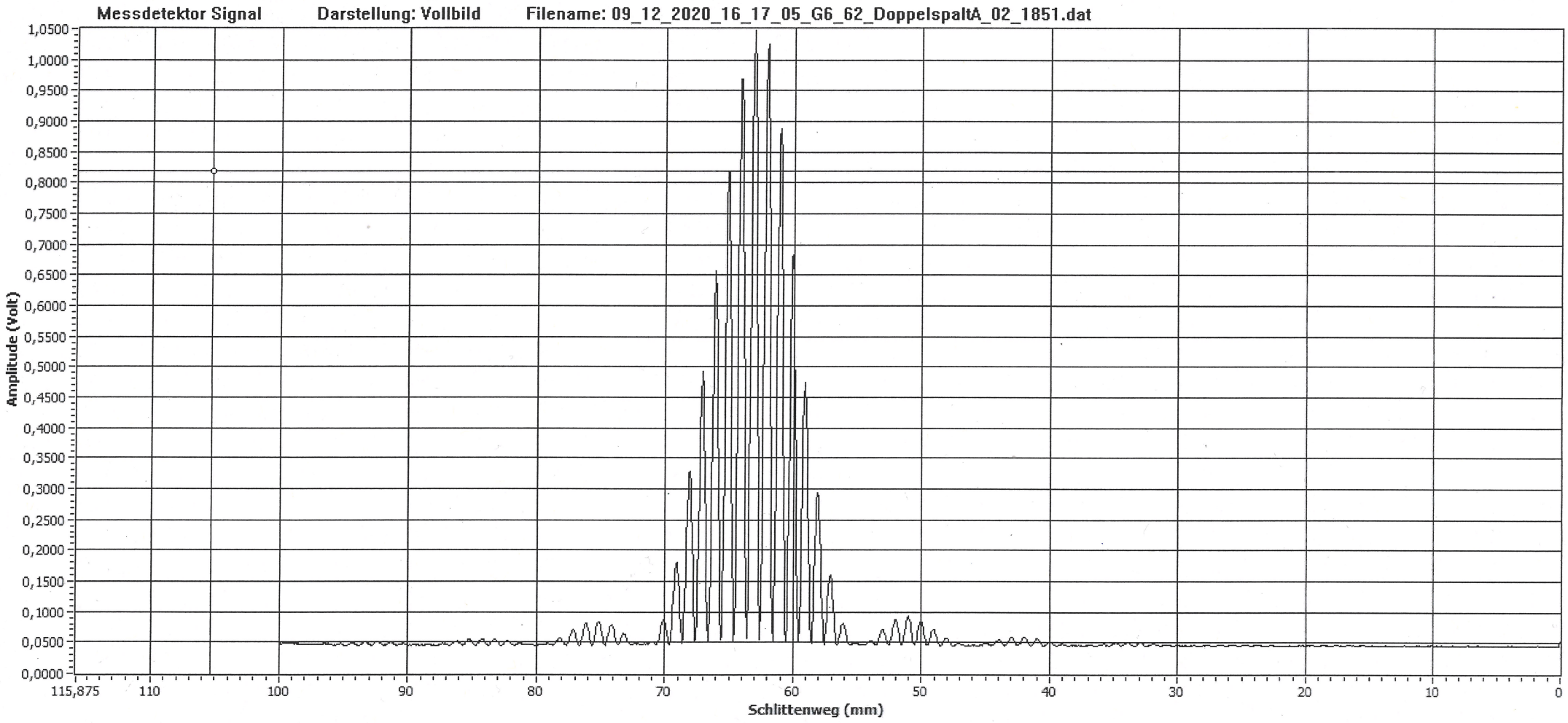

Messdetektor Signal
Darstellung: Ausschnitt
Filename: 09_12_2020_17_38_45_G6_63_Gitter_1851.dat
21,6724
10,0000
1,0000
0,1000
0,0217
Amplitude (Volt)
112,444
100
90
80
70
60
50
40
30
20
10
0
-3,43115
Schlittenweg (mm)

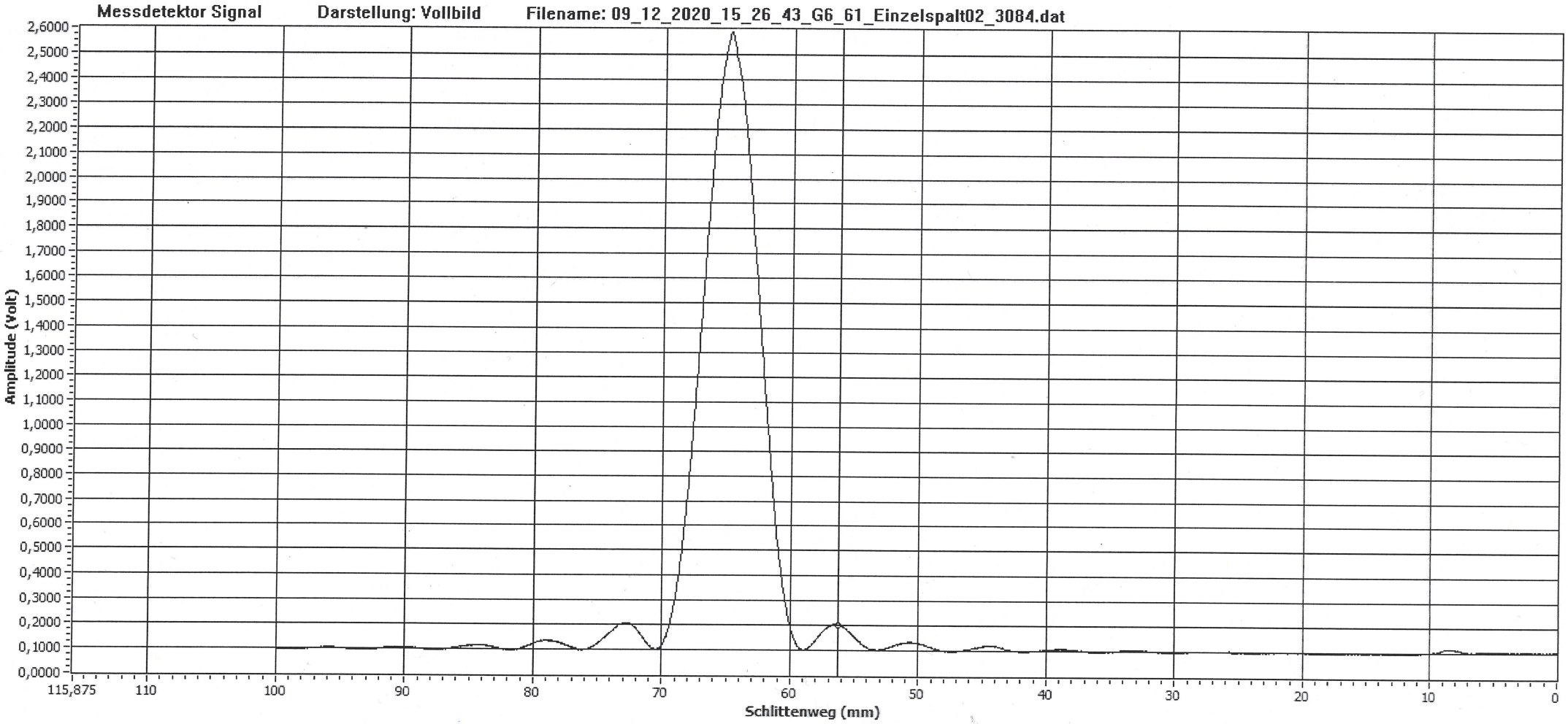

Messdetektor Signal
Darstellung: Ausschnitt
Filename: 09_12_2020_17_04_08_G6_62_DoppelspaltB_011_1851.dat
0,1453
0,1000
0,0318
Amplitude (Volt)
77,0547
76
74
72
70
68
66
64
62
60
58
56
54
52
50
49,354
Schlittenweg (mm)

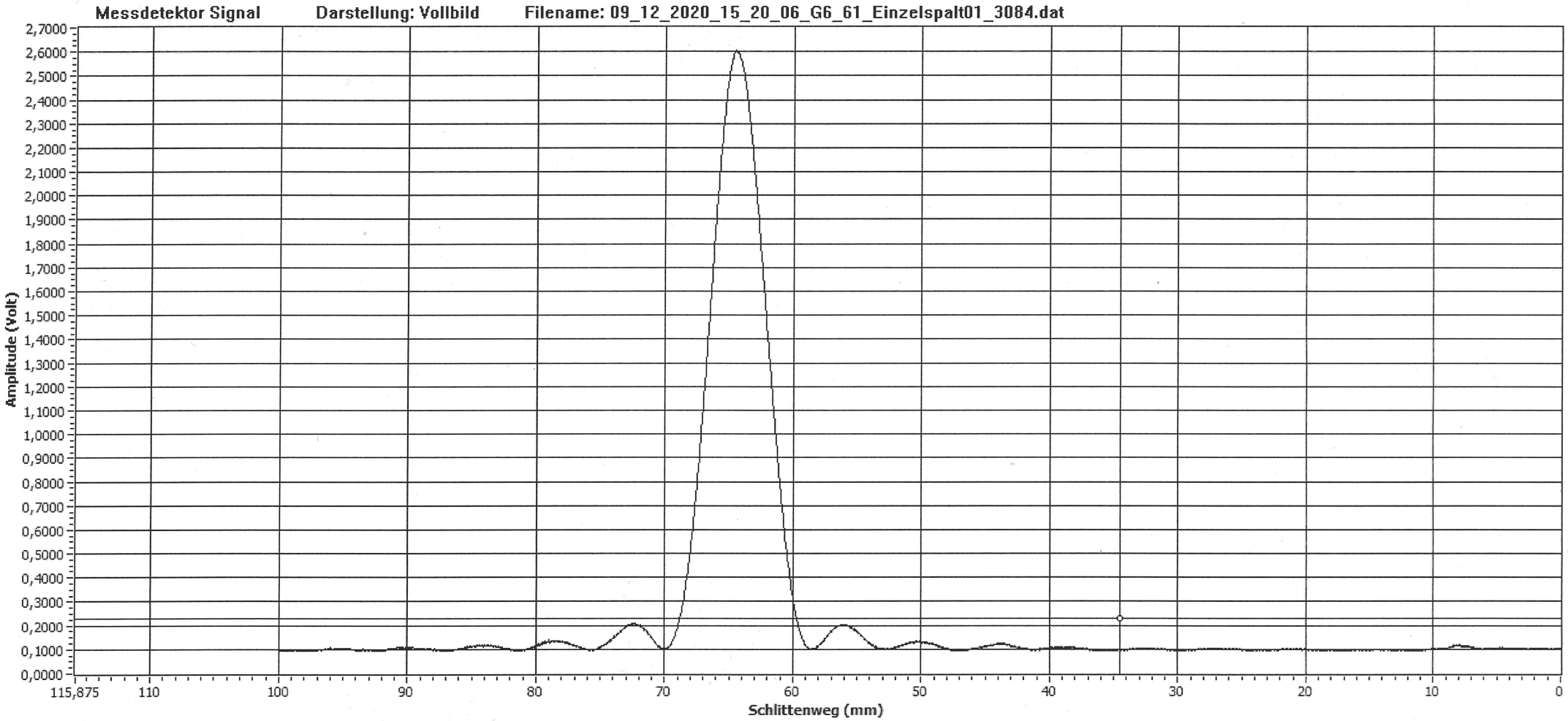

Messdetektor Signal
Darstellung: Ausschnitt
Filename: 09_12_2020_16_54_37_G6_62_DoppelspaltB_01_1851.dat
12,3833
10,0000
1,0000
0,1000
0,0124
Amplitude (Volt)
122,475
110
100
90
80
70
60
50
40
30
20
10
6,60038
Schlittenweg (mm)

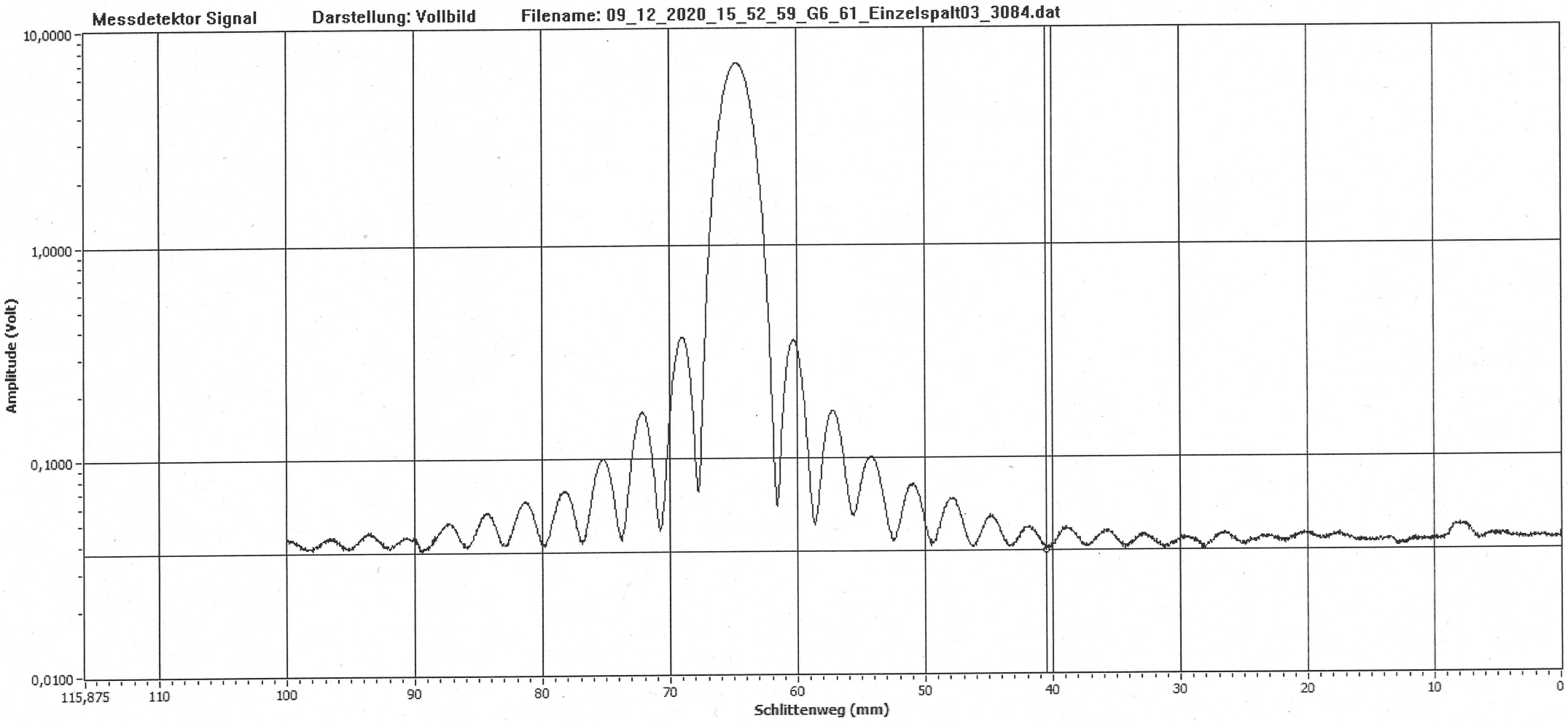

Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_16_46_45_G6_62_DoppelspaltB_02_1851.dat
10,0000
1,0000
0,1000
Amplitude (Volt)
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)

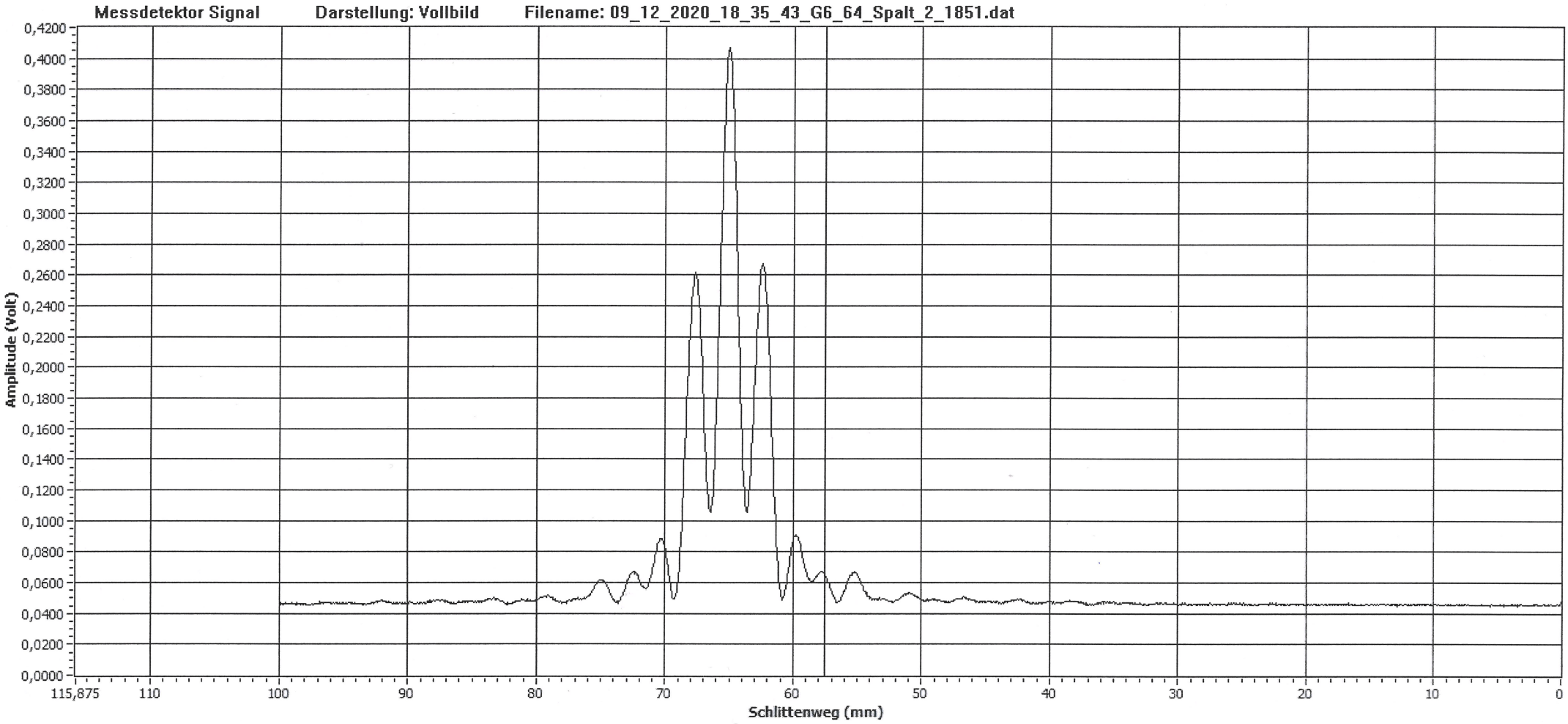

Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_16_14_20_G6_62_DoppelspaltA_01_1851.dat
10,0000
1,0000
0,1000
0,0100
Amplitude (Volt)
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)
1.
5.
10.
15.
20.

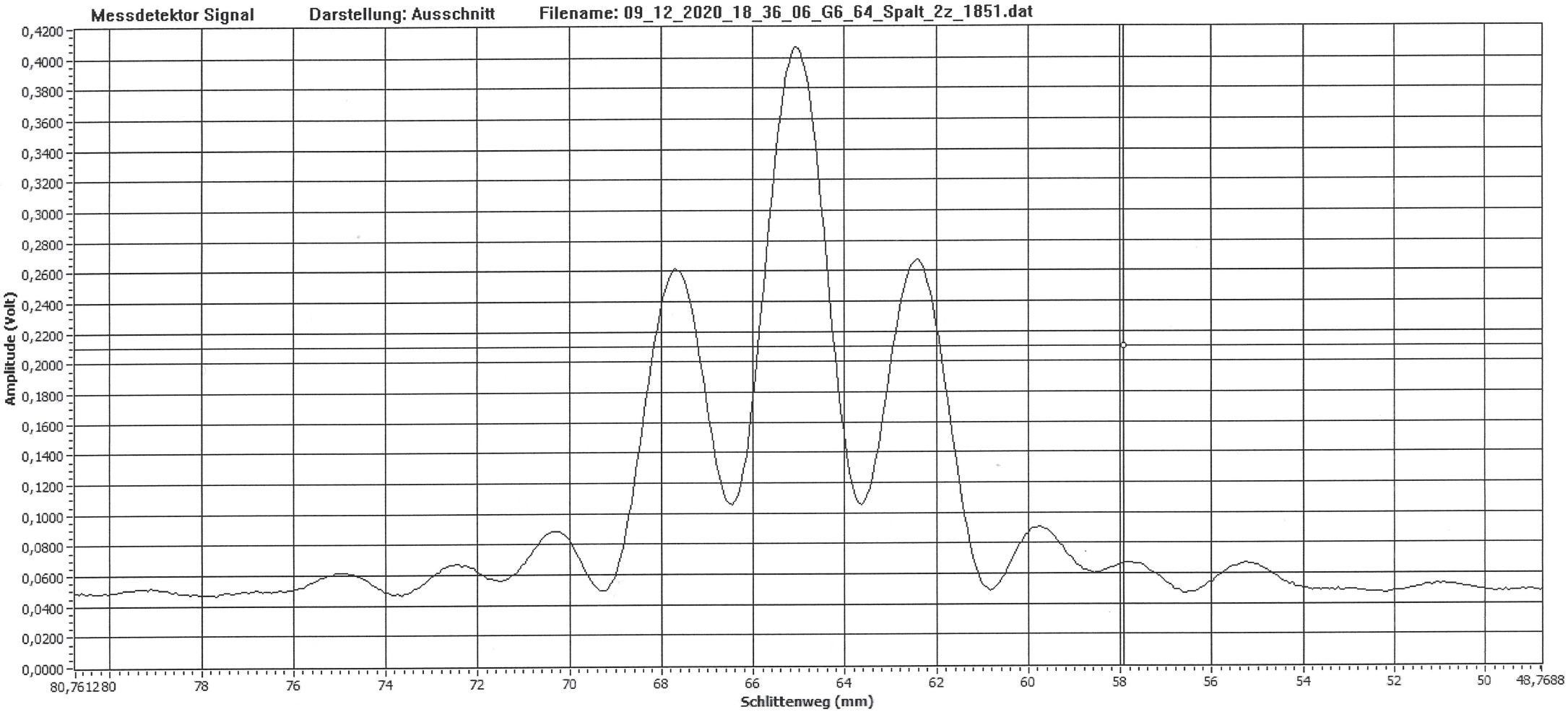

Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_16_17_05_G6_62_DoppelspaltA_02_1851.dat
Amplitude (Volt)
1,0500
1,0000
0,9500
0,9000
0,8500
0,8000
0,7500
0,7000
0,6500
0,6000
0,5500
0,5000
0,4500
0,4000
0,3500
0,3000
0,2500
0,2000
0,1500
0,1000
0,0500
0,0000
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)

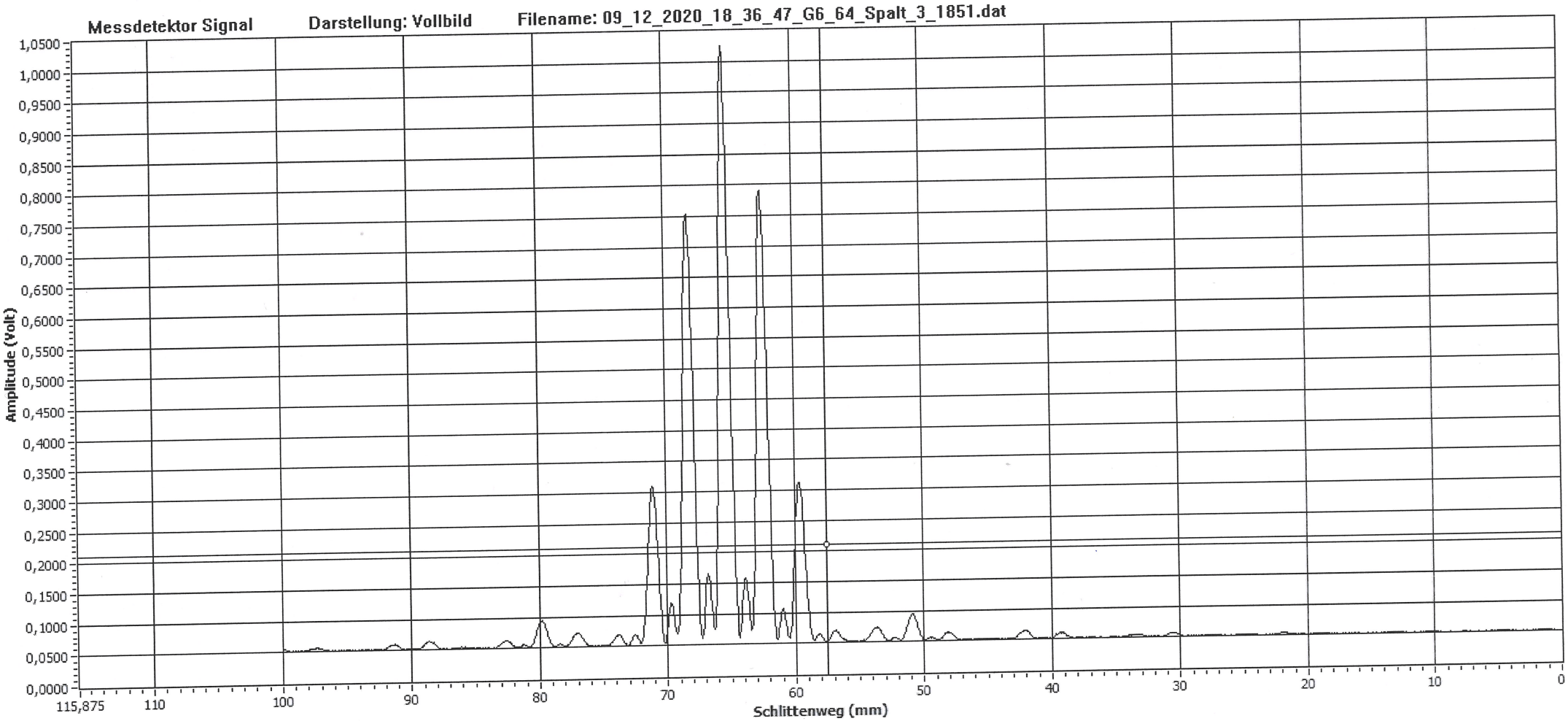

Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_15_26_43_G6_61_Einzelspalt02_3084.dat
Amplitude (Volt)
2,6000
2,5000
2,4000
2,3000
2,2000
2,1000
2,0000
1,9000
1,8000
1,7000
1,6000
1,5000
1,4000
1,3000
1,2000
1,1000
1,0000
0,9000
0,8000
0,7000
0,6000
0,5000
0,4000
0,3000
0,2000
0,1000
0,0000
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)

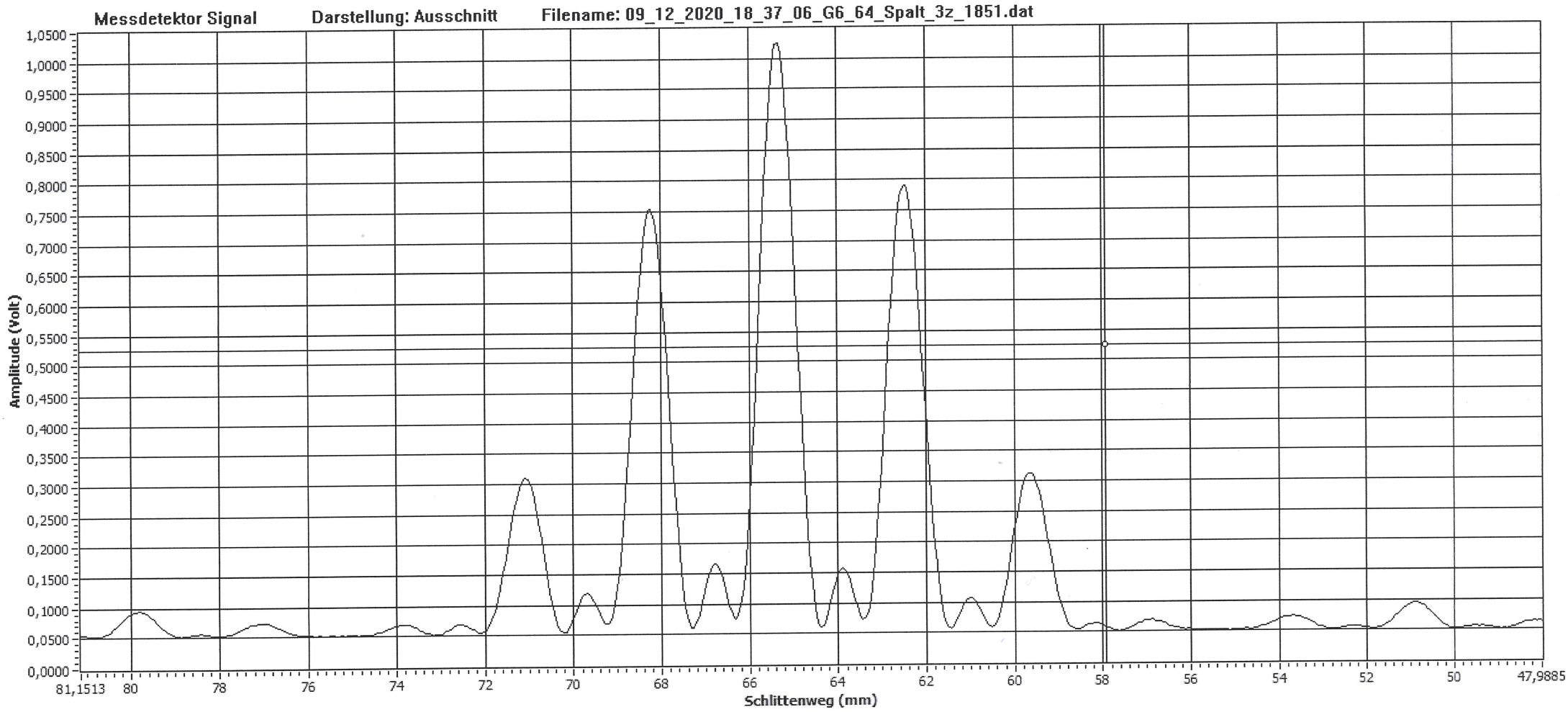

Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_15_20_06_G6_61_Einzelspalt01_3084.dat
Amplitude (Volt)
2,7000
2,6000
2,5000
2,4000
2,3000
2,2000
2,1000
2,0000
1,9000
1,8000
1,7000
1,6000
1,5000
1,4000
1,3000
1,2000
1,1000
1,0000
0,9000
0,8000
0,7000
0,6000
0,5000
0,4000
0,3000
0,2000
0,1000
0,0000
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)

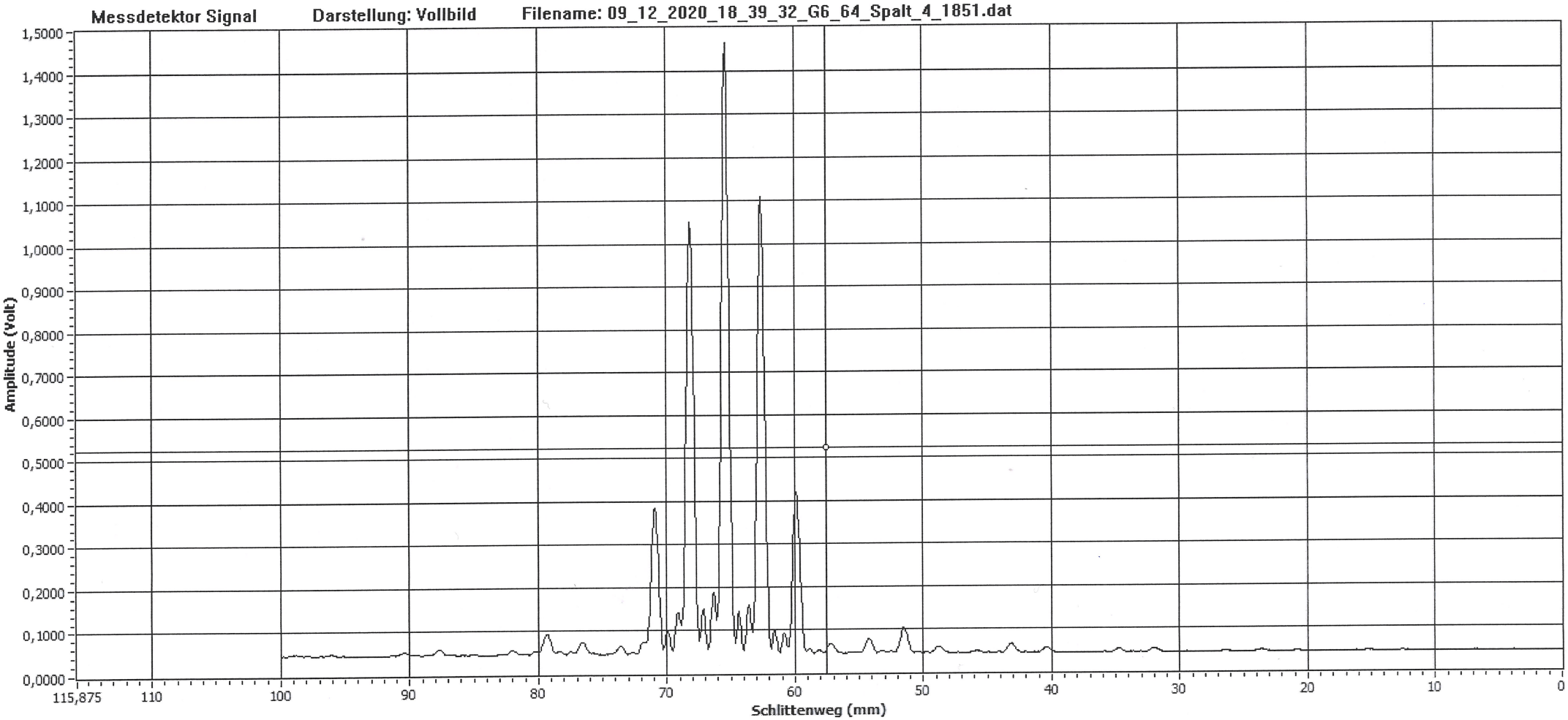

Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_15_52_59_G6_61_Einzelspalt03_3084.dat
10,0000
1,0000
0,1000
0,0100
Amplitude (Volt)
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)

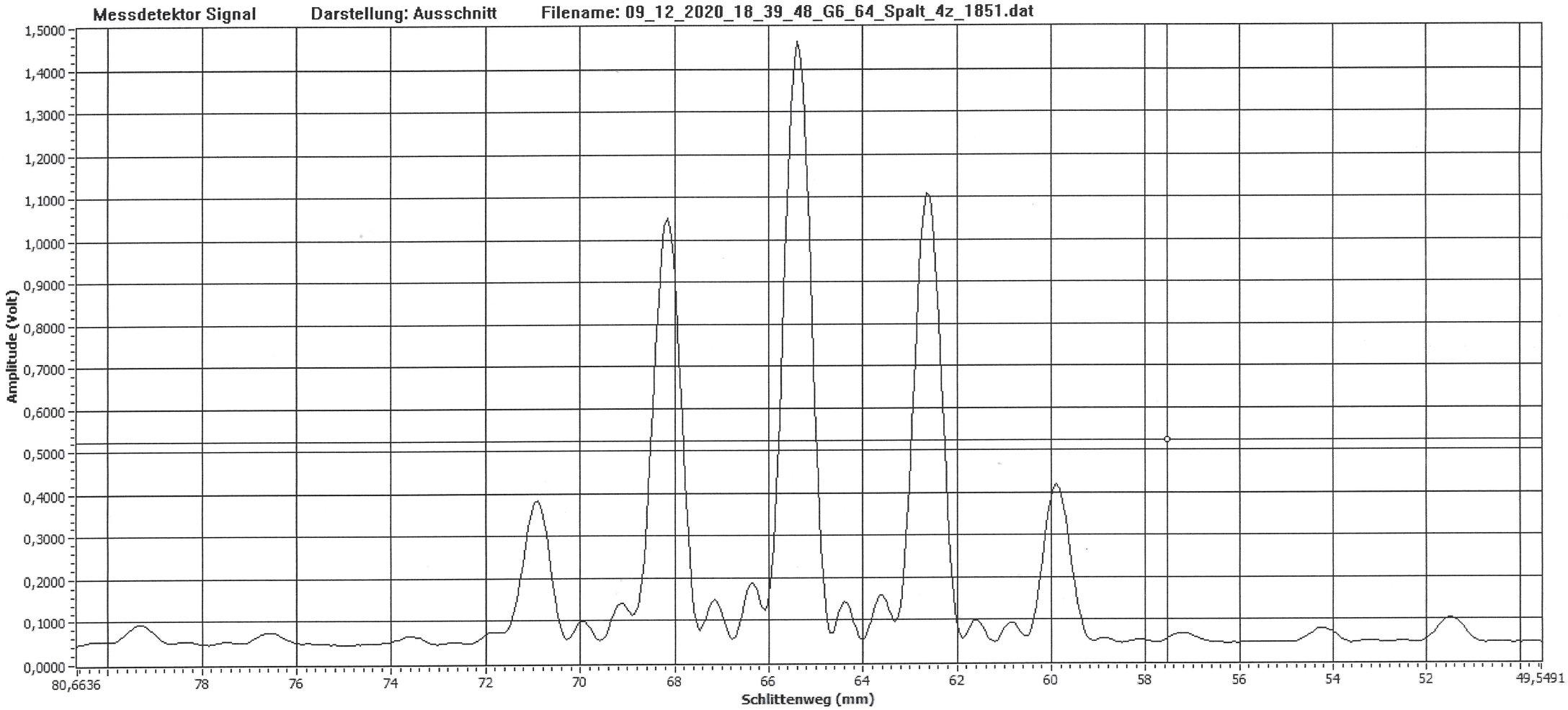

Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_18_35_43_G6_64_Spalt_2_1851.dat
Amplitude (Volt)
0,4200
0,4000
0,3800
0,3600
0,3400
0,3200
0,3000
0,2800
0,2600
0,2400
0,2200
0,2000
0,1800
0,1600
0,1400
0,1200
0,1000
0,0800
0,0600
0,0400
0,0200
0,0000
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)

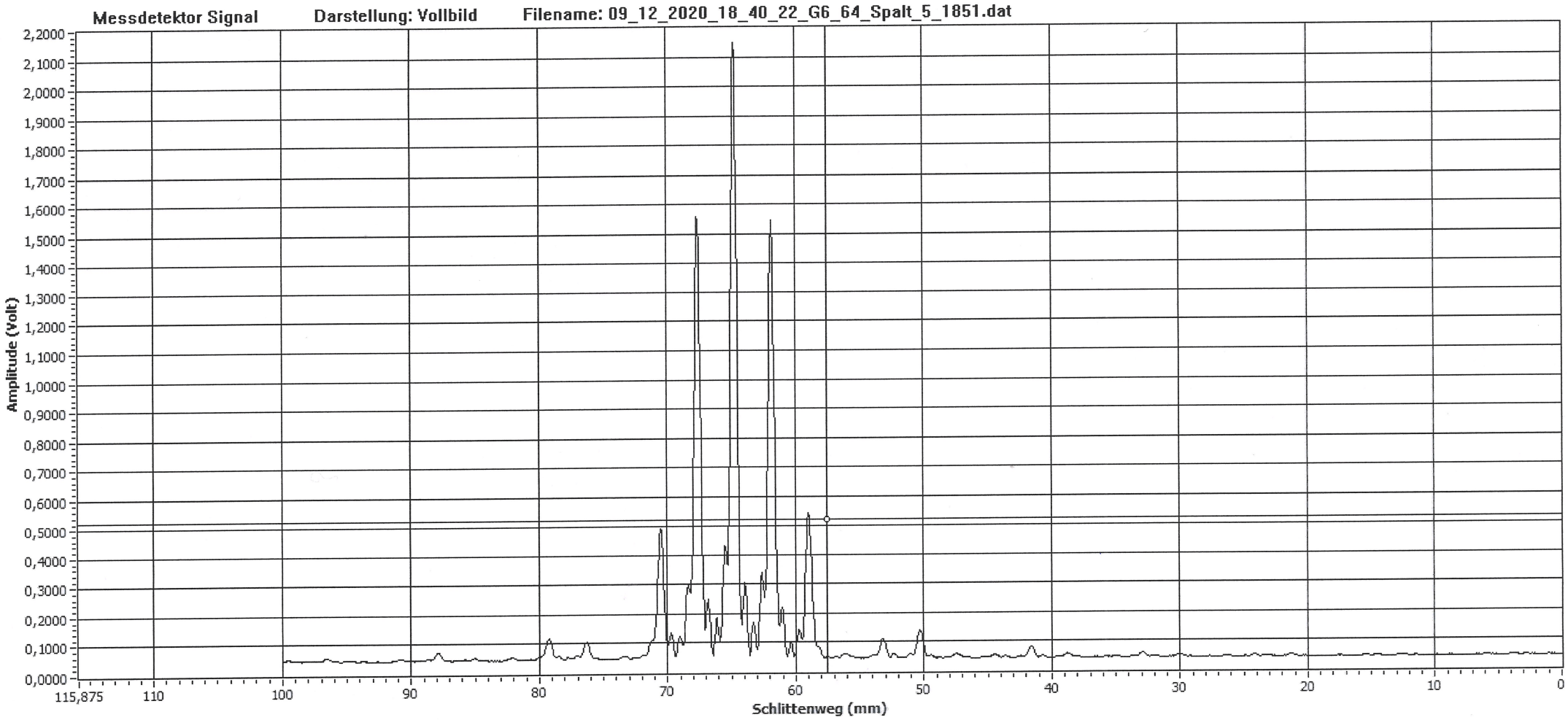

Messdetektor Signal
Darstellung: Ausschnitt
Filename: 09_12_2020_18_36_06_G6_64_Spalt_2z_1851.dat
Amplitude (Volt)
0,4200
0,4000
0,3800
0,3600
0,3400
0,3200
0,3000
0,2800
0,2600
0,2400
0,2200
0,2000
0,1800
0,1600
0,1400
0,1200
0,1000
0,0800
0,0600
0,0400
0,0200
0,0000
80,76128
80
78
76
74
72
70
68
66
64
62
60
58
56
54
52
50
48,7688
Schlittenweg (mm)

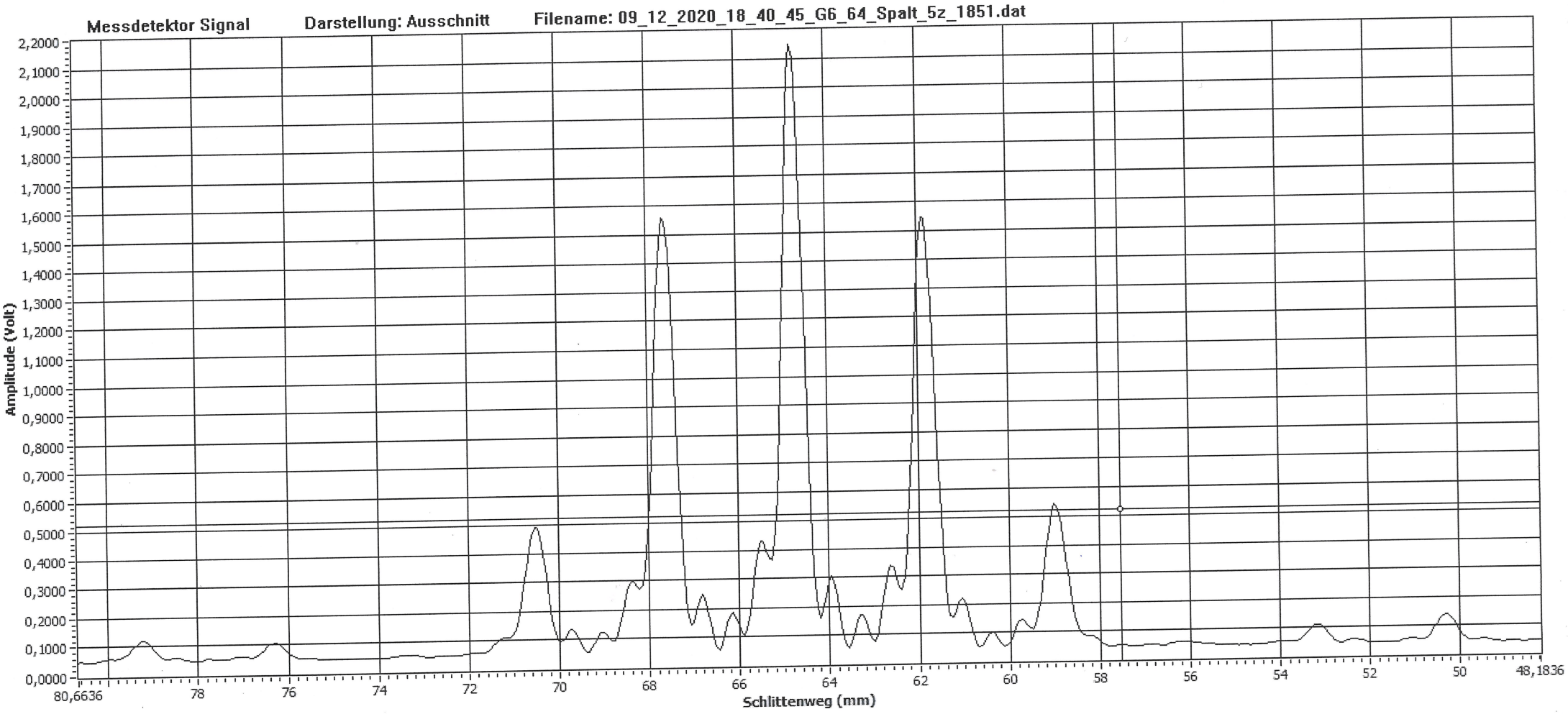

Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_18_36_47_G6_64_Spalt_3_1851.dat
Amplitude (Volt)
1,0500
1,0000
0,9500
0,9000
0,8500
0,8000
0,7500
0,7000
0,6500
0,6000
0,5500
0,5000
0,4500
0,4000
0,3500
0,3000
0,2500
0,2000
0,1500
0,1000
0,0500
0,0000
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)


Messdetektor Signal
Darstellung: Ausschnitt
Filename: 09_12_2020_18_37_06_G6_64_Spalt_3z_1851.dat
Amplitude (Volt)
1,0500
1,0000
0,9500
0,9000
0,8500
0,8000
0,7500
0,7000
0,6500
0,6000
0,5500
0,5000
0,4500
0,4000
0,3500
0,3000
0,2500
0,2000
0,1500
0,1000
0,0500
0,0000
81,1513
80
78
76
74
72
70
68
66
64
62
60
58
56
54
52
50
47,9885
Schlittenweg (mm)


Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_18_39_32_G6_64_Spalt_4_1851.dat
Amplitude (Volt)
1,5000
1,4000
1,3000
1,2000
1,1000
1,0000
0,9000
0,8000
0,7000
0,6000
0,5000
0,4000
0,3000
0,2000
0,1000
0,0000
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)


Messdetektor Signal
Darstellung: Ausschnitt
Filename: 09_12_2020_18_39_48_G6_64_Spalt_4z_1851.dat
Amplitude (Volt)
1,5000
1,4000
1,3000
1,2000
1,1000
1,0000
0,9000
0,8000
0,7000
0,6000
0,5000
0,4000
0,3000
0,2000
0,1000
0,0000
80,6636
78
76
74
72
70
68
66
64
62
60
58
56
54
52
49,5491
Schlittenweg (mm)


Messdetektor Signal
Darstellung: Vollbild
Filename: 09_12_2020_18_40_22_G6_64_Spalt_5_1851.dat
Amplitude (Volt)
2,2000
2,1000
2,0000
1,9000
1,8000
1,7000
1,6000
1,5000
1,4000
1,3000
1,2000
1,1000
1,0000
0,9000
0,8000
0,7000
0,6000
0,5000
0,4000
0,3000
0,2000
0,1000
0,0000
115,875
110
100
90
80
70
60
50
40
30
20
10
0
Schlittenweg (mm)


Messdetektor Signal
Darstellung: Ausschnitt
Filename: 09_12_2020_18_40_45_G6_64_Spalt_5z_1851.dat
Amplitude (Volt)
2,2000
2,1000
2,0000
1,9000
1,8000
1,7000
1,6000
1,5000
1,4000
1,3000
1,2000
1,1000
1,0000
0,9000
0,8000
0,7000
0,6000
0,5000
0,4000
0,3000
0,2000
0,1000
0,0000
80,6636
78
76
74
72
70
68
66
64
62
60
58
56
54
52
50
48,1836
Schlittenweg (mm)