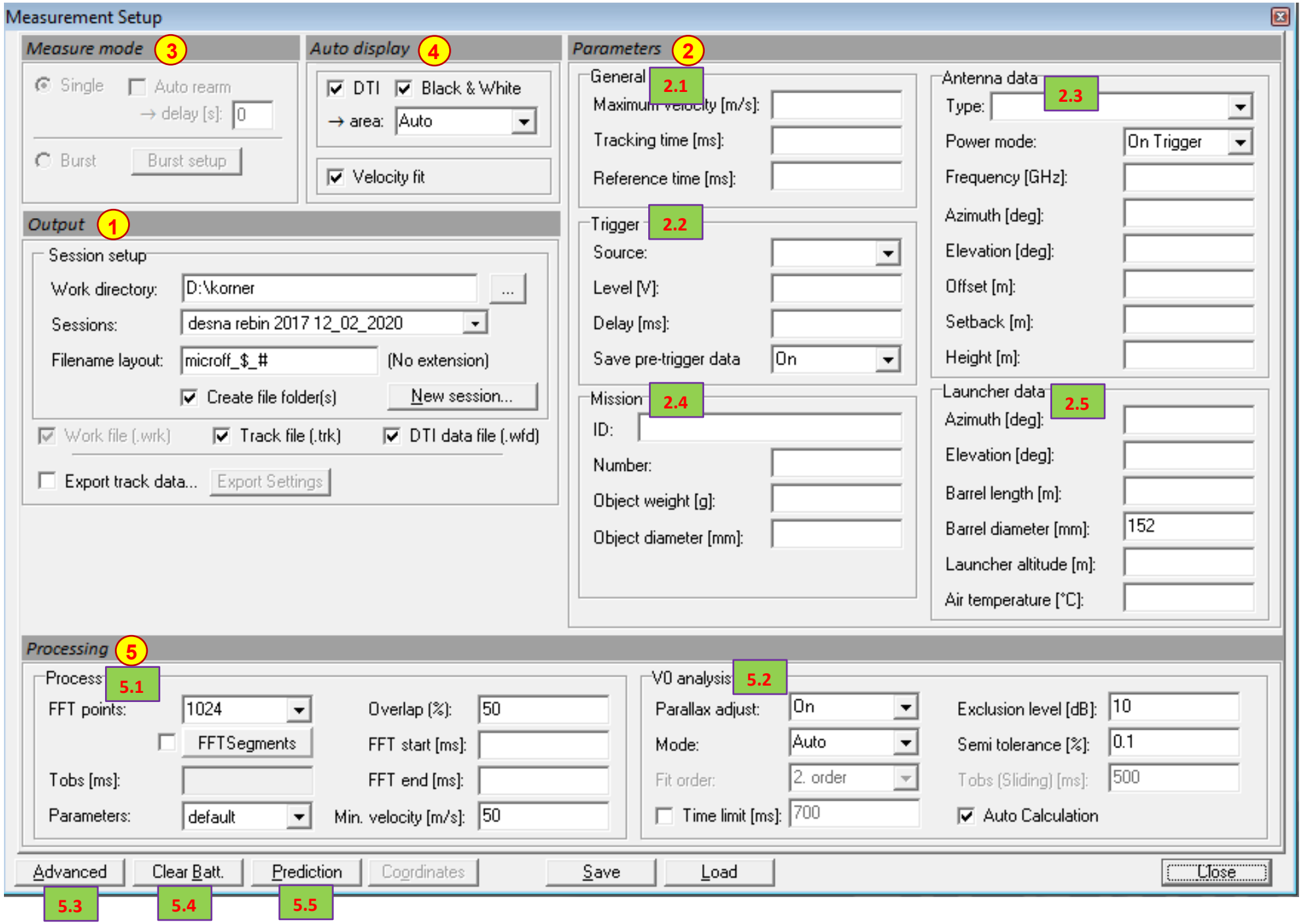
Measurement Setup
Measure mode
3
Single
Auto rearm
→ delay [s]:
0
Burst
Burst setup
Auto display
4
DTI
Black & White
→ area:
Auto
Velocity fit
Parameters
2
General
2.1
Maximum velocity [m/s]:
Tracking time [ms]:
Reference time [ms]:
Trigger
2.2
Source:
Level [V]:
Delay [ms]:
Save pre-trigger data
On
Mission
2.4
ID:
Number:
Object weight [g]:
Object diameter [mm]:
Antenna data
2.3
Type:
Power mode:
On Trigger
Frequency [GHz]:
Azimuth [deg]:
Elevation [deg]:
Offset [m]:
Setback [m]:
Height [m]:
Launcher data
2.5
Azimuth [deg]:
Elevation [deg]:
Barrel length [m]:
Barrel diameter [mm]:
152
Launcher altitude [m]:
Air temperature [°C]:
Output
1
Session setup
Work directory:
D:\korner
...
Sessions:
desna rebin 2017 12_02_2020
Filename layout:
microff_$_#
(No extension)
Create file folder(s)
New session...
Work file (.wrk)
Track file (.trk)
DTI data file (.wfd)
Export track data...
Export Settings
Processing
5
Process
5.1
FFT points:
1024
Overlap (%):
50
FFTSegments
FFT start [ms]:
Tobs [ms]:
FFT end [ms]:
Parameters:
default
Min. velocity [m/s]:
50
V0 analysis
5.2
Parallax adjust:
On
Exclusion level [dB]:
10
Mode:
Auto
Semi tolerance [%]:
0.1
Fit order:
2. order
Tobs (Sliding) [ms]:
500
Time limit [ms]:
700
Auto Calculation
Advanced
5.3
Clear Batt.
5.4
Prediction
5.5
Coordinates
Save
Load
Close