

Ahead source file = swaves_ ahead_2017_284_1_06.fin (Recovery: 100.1% HK, 115% Pkts)

The image displays a complex software interface for radar data analysis, featuring multiple time-series plots and a large spectrogram.

Top Section: Time-Series Plots

- LFR A:** 125ms/On, Ey-Ex
- LFR B:** 500/4ms/On/On, DF/Ex/Ey/Ez
- LFR C:** 1000/16ms/On/On, DF/Ex/Ey/Ez
- HFR 1:** 0/1/38/1, 20ms/On/On, DF/Ex/Ey/Ez
- HFR 2:** 38/1/28/1, 2.5ms/On/On, OM/Ex/Ey/Ez
- TDS:** 8ks/s/3.375kHz, Ext100/Ex/Ez/Ex-Ey
- APM_Ey:** 85, 52

Right Side Labels:

- Int/Auto Ch1
- Int/Auto/Cross DF/Ch1/Ch2
- Int/Auto/Cross DF/Ch1/Ch2
- S/Step/NS/NSw Int/Auto/Cross DF/Ch1/Ch2
- S/Step/NS/NSw Int/Auto/Cross DF/Ch1/Ch2
- Speed/Filter P1/P2/P3/P4
- Ch1 dBs 404Q/24H
- Volts

Left Side Labels:

- Ahead
- Behind

Bottom Section: Spectrogram

- Y-axis (Frequency):** 2.5kHz, 10kHz, 100kHz, 1MHz, 10MHz, 16MHz, 10MHz
- X-axis (Time):** 0:00, 3:00, 6:00, 9:00, 12:00, 15:00, 18:00, 21:00, 24:00
- Color Scale (dB):** 2, 7, 12, 17, 24

Behind source file = swaves_ahead_2017_284_1_06.fin

DPU up 0.0d, Vd0
2017-11-10 03:30:56, TMLib V943 dynspec V210