

Ahead source file = swaves_ahead_2012_122_1_04.fin (Recovery:100.0% HK, 105% Pkts)
Ahead PSE Angle = xxx.x

The figure is a spectrogram plot showing frequency (Y-axis) over time (X-axis, UTC). The frequency range is from 2.5kHz to 10MHz. The time range is from 0:00 to 24:00 UTC. The plot includes multiple tracks for LFR A, LFR B, LFR C, HFR 1, HFR 2, TDS, and TDSmax. A color bar on the right indicates power levels in dB. The plot is labeled 'Ahead' and 'Behind' on the left side.

Behind PSE Angle = xxx.x
 Behind source file = swaves_behind 2012 122 1 04.fin (Recovery: 100.0% HK, 99% Pkts)

Time (UTC)

swaves summary 20120501 g s made on 2012-05-31 at 05:59:37 with TMLib V943 and Dynspec V01

Behind PSE Angle = xxx.x
Behind source file = swaves_behind_2012_122_1_04.fin (Recovery: 100.0% HK, 99% Pkts)

DPU up 1077.2d, V410d15
swaves_summary_20120501_g_s made on 2012-05-31 at 05:59:37 with TMIib V943 and Dynspec V016