

Ahead source file = swaves_ahead_2012_058_1_05.fin (Recovery:100.0% HK, 95% Pkts)
Ahead PSE Angle = xxx.x

The figure is a comprehensive radar data visualization and system status monitor. It is divided into several horizontal sections:

- Top Section (System Status):** Displays operational parameters for various radar channels (LFR A, LFR B, LFR C, HFR 1, HFR 2) and processing units (TDS, TDSmax, APM_Ey). Each channel lists its specific configuration, such as frequency, range, and data rate.
- Middle Section (Spectrogram):** A large time-frequency plot showing radar returns. The vertical axis represents frequency from 2.5 kHz to 10 MHz, and the horizontal axis represents time from 0:00 to 24:00 UTC. The color intensity indicates the power of the returns, with a color bar on the right ranging from 2 dB (blue) to 24 dB (red).
- Bottom Section (System Status):** Displays operational parameters for additional radar channels (TDS, HFR 2, HFR 1, LFR C, LFR B, LFR A), similar to the top section.

On the far left, a vertical red bar is labeled "Ahead" and a vertical blue bar is labeled "Behind". At the bottom, there is a summary line: "Behind PSE Angle = xxx.x Behind source file = swaves behind 2012 058 1 05.fin (Recovery: 100.0% HK, 92% Pkts)".

DPU up 1013.2d, V410d15
swaves_summary_20120227_c_s made on 2012-04-02 at 19:09:05 with TMLib V943 and Dynspec V016