

FreqCheck™

FREQUENCY AUDIT REPORT | IND CORE™ TECHNOLOGY

REPORT ID: 6A9AC5D9-8DE60618-2EEC20
TIMESTAMP: 4.9.2026, 15:21
SOURCE CATEGORY: Line In (Instrumentation)
ANALYSIS MODE: LIVE SOURCE

METROLOGY CONFIGURATION SNAPSHOT

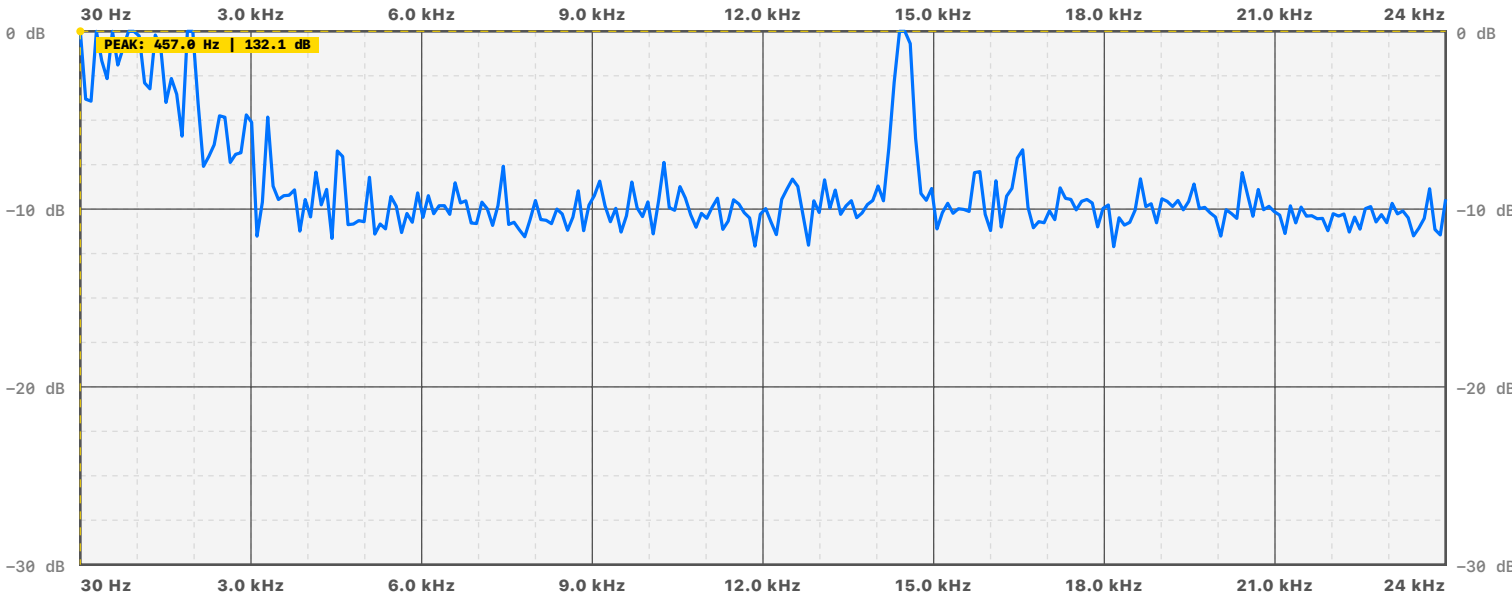
WIDEBAND METROLOGY: ACTIVE
SAMPLE RATE: 48.0 kHz
SENSITIVITY: 1.02 mV/Pa
CHANNEL: LEFT
ADC CEILING: 10.00 V
OFFSET: +0.0 dB
MAX AMPLITUDE: 132.1 dB

LABORATORY SPECTRAL TELEMETRY

UNCERTAINTY DISCLOSURE: NIST-Traceable Adaptive Quantization Limits ± 0.146 Hz to ± 0.73 Hz.
Reported values reflect Dynamic FFT Bin Centers based on band-specific frequency resolution @ 48.0kHz.

ANALYSIS MODE	SPECTRUM BOUNDARIES	MAX AMPLITUDE	WIDEBAND PEAK
TACTICAL WIDEBAND	30.0 Hz - 24.0 kHz	132.1 dB	457.03 Hz

FORENSIC SPECTRAL TRACE (PEAK HOLD)



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IND CORE™ Technology is ISO 17025:2017 Calibrated (Cert #05122C9A 2602).

DETECTION CHRONOLOGY (TIMECODE BREAKDOWN)

TIME	BAND	SIGNAL	INTENSITY
15:21:19.98	SIGNAL	457.03 Hz	124.1 dB
15:21:20.33	SIGNAL	295.90 Hz	95.6 dB