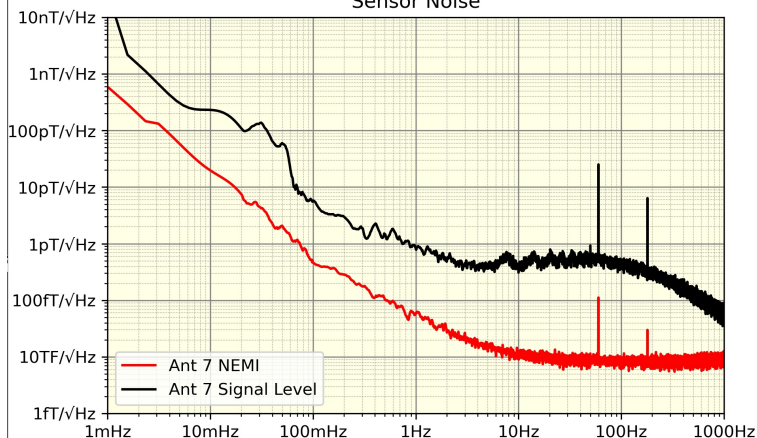
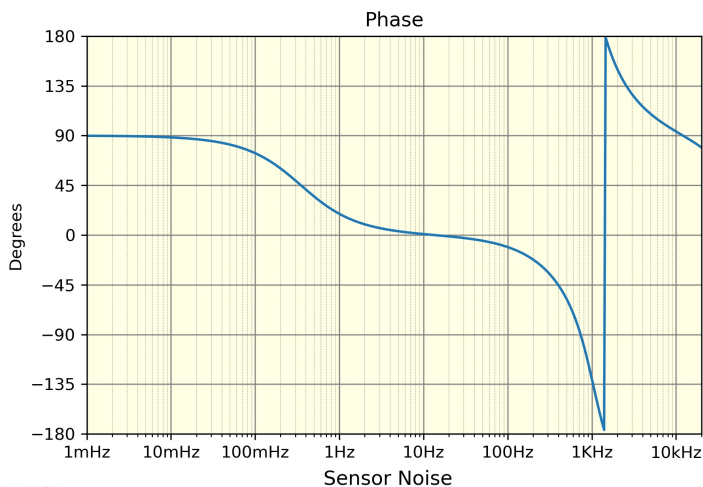
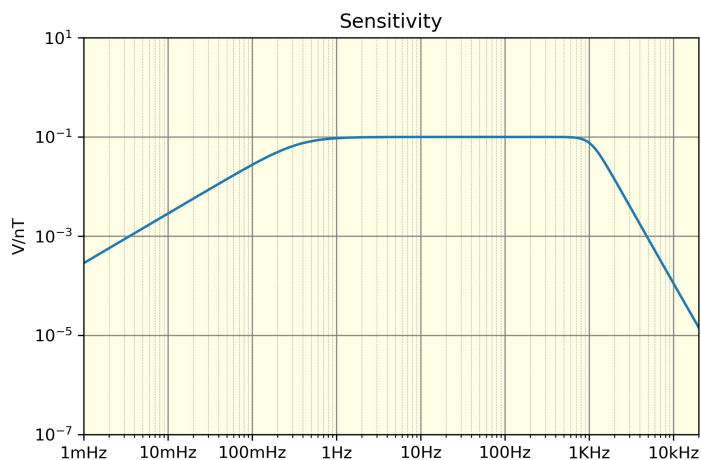




ANT 4 Induction Magnetometer



The ANT/4 magnetometer is a very low noise sensor specifically designed for MT and CSEM surveys. The ANT/4 is for surveys that don't require data higher than 1 kHz and for MT practitioners that don't want to worry that they are using the best available product. Although the SQUID NEMI may be lower, they are not practical to use compared to the ANT/4 which are being deployed worldwide on a daily basis, in rugged conditions, without the need for liquid helium.

Specifications

Optimal Frequency Range	100uHz to 1kHz
Length	1263mm / 49.75"
Weight	5.3kg / 11.7lbs
High pass corner	0.25Hz
Low pass corner	1000Hz
Sensitivity	100mV/nT
Power Supply	+7.5v min +15V max
Power Supply Current	4.5mA
Standard Connector	PT07A-12-8S

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