



Under Test: TC4013-5
S/N: 2018032
Reference: TC4033
Date: 2018-11-06
Session, Run: 30857, 6
Max RR: -212.8 dB re 1 μ Pa/V at 1m
SL Right: 50.0°, 0.0dB dB re 1 μ Pa/V at 1m
Comment: Horizontal.

HYDROPHONE DIRECTIVITY

Amplitude: 20.0 Vrms
Pulse Width: 150.0 μ s
Angle: -180.0° to 180.0°
Frequency: 100.00 kHz

PR10.2 (3 de 12) Description des travaux 2020

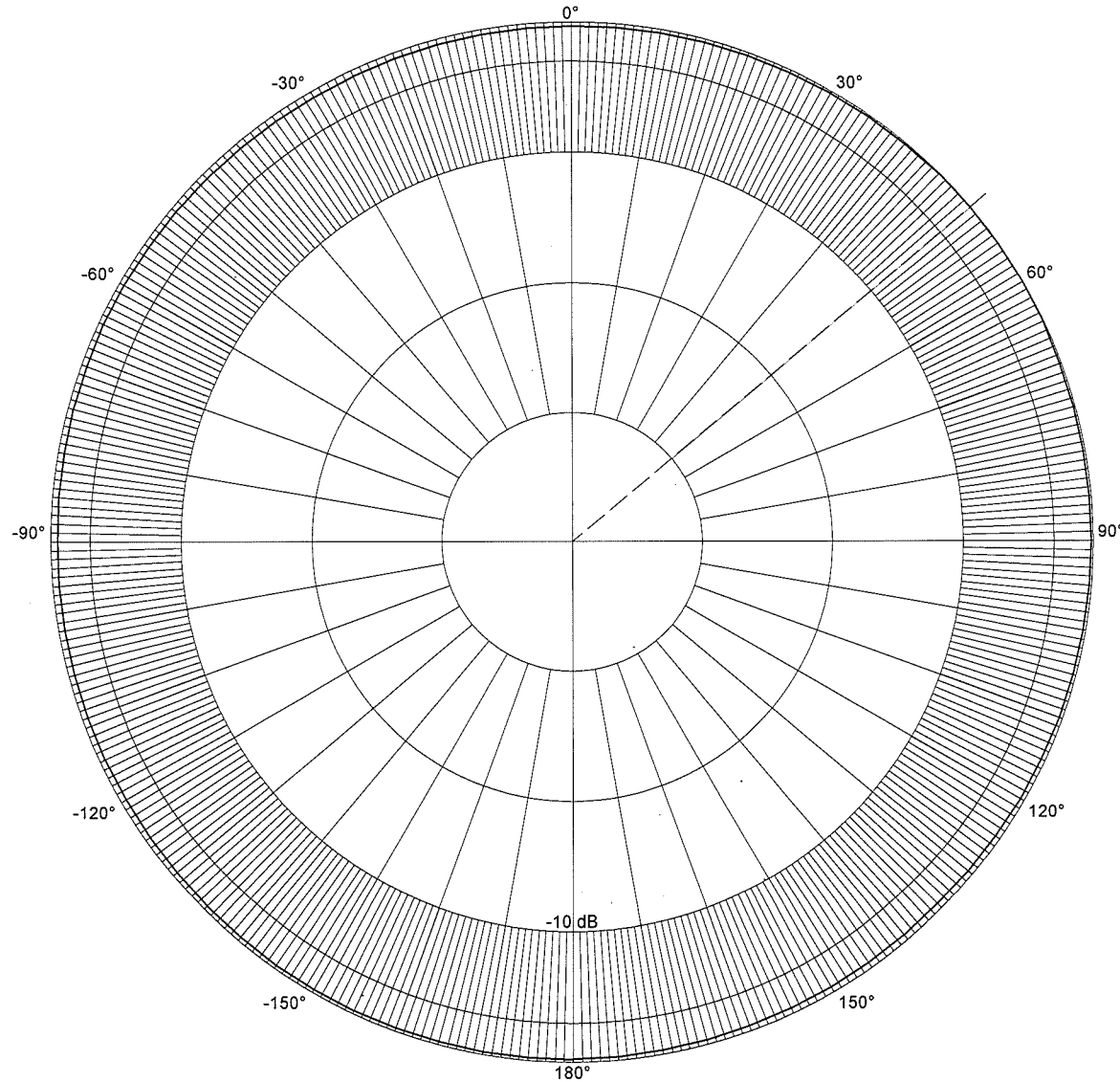
Temperature: 20.83°C
Depth: 1.2 m
Distance: 0.50 m
Tested by: PRA



07 NOV. 2018

FAN OK

for all plots!
2018-11-06 PRA



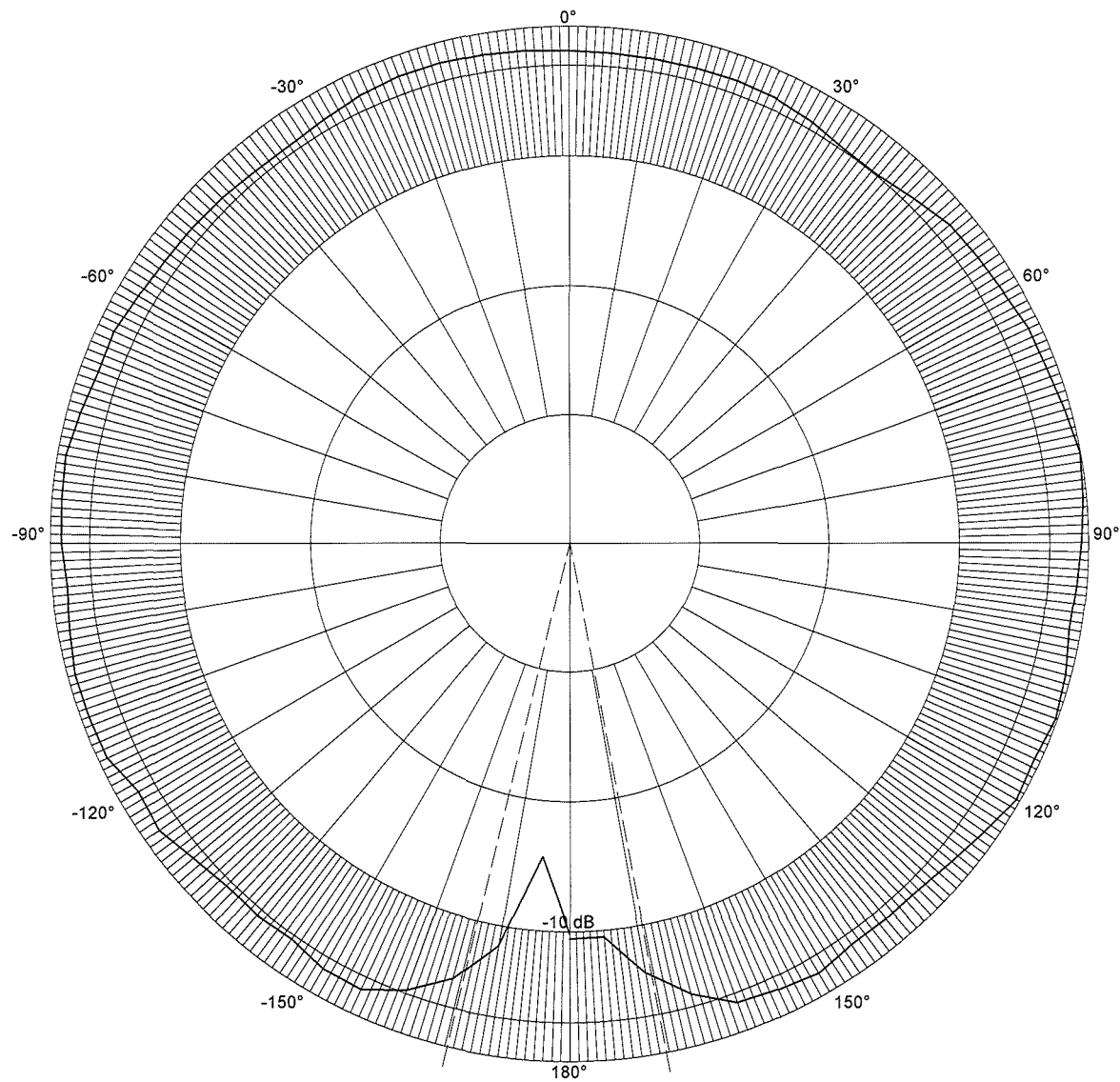


Under Test: TC4013-5
S/N: 2018032
Reference: TC4033
Date: 2018-11-06
Session, Run: 30857, 5
Max RR: -212.4 dB re 1μPa/V at 1m
W: 335.7°
Comment: Vertical.

HYDROPHONE DIRECTIVITY

Amplitude: 10.0 Vrms
Pulse Width: 150.0 μs
Angle: -180.0° to 180.0°
Frequency: 100.00 kHz

Temperature: 20.83°C
Depth: 1.2 m
Distance: 0.52 m
Tested by: PRA



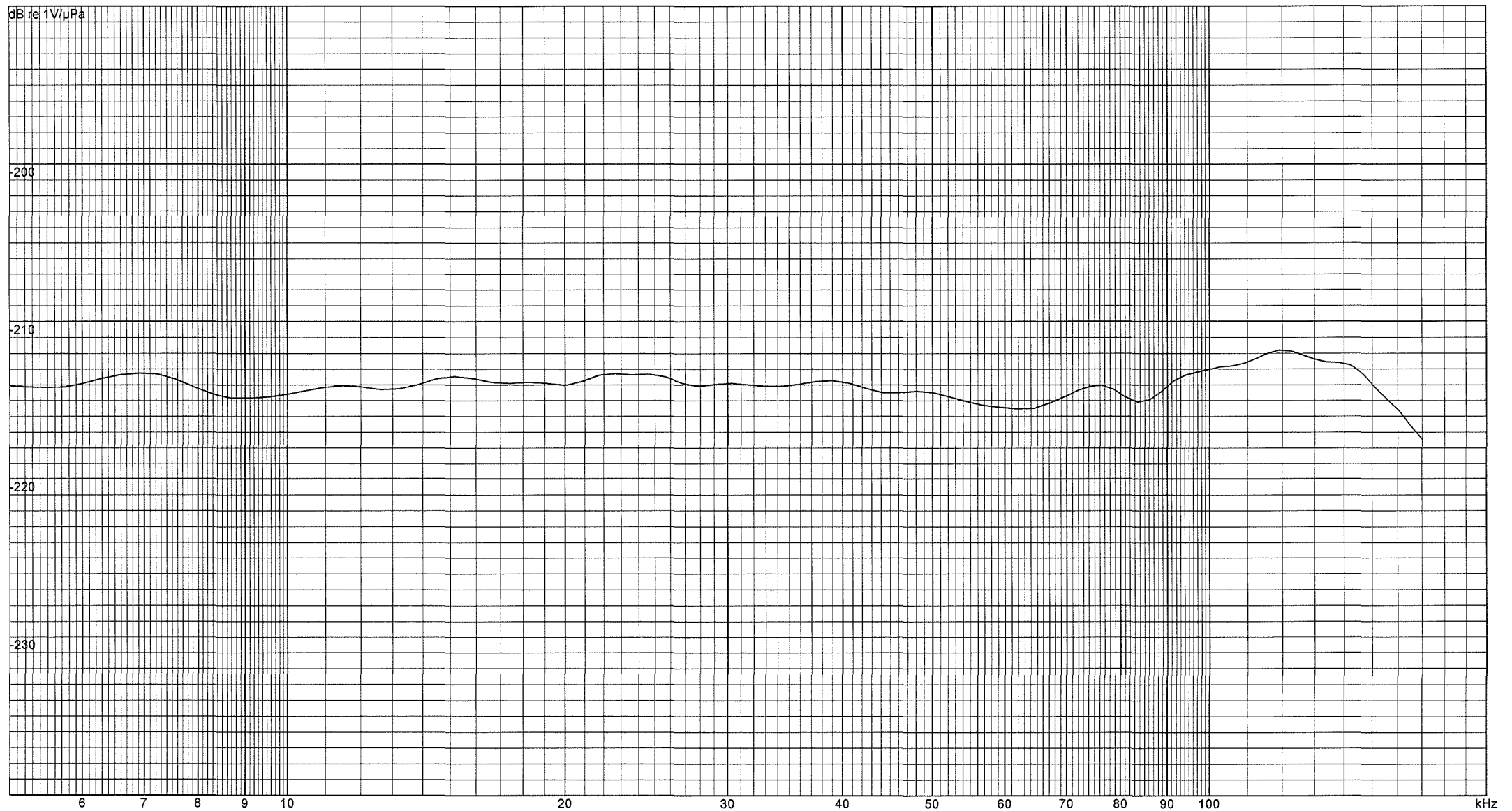


Under Test: TC4013-5
S/N: 2018032
Reference:
Date: 2018-11-06
Session, Run: 30857, 7
Comment: PHO @ 250 Hz: -213.8 dB.

HYDROPHONE SENSITIVITY

Amplitude: 70.0 Vrms
Pulse Width: 1400.0 μ s
Rep Rate: 66.7 ms
Averages: 8

Temperature: °C
Depth: 0.0 m
Distance: 0.00 m
Tested by: PRA



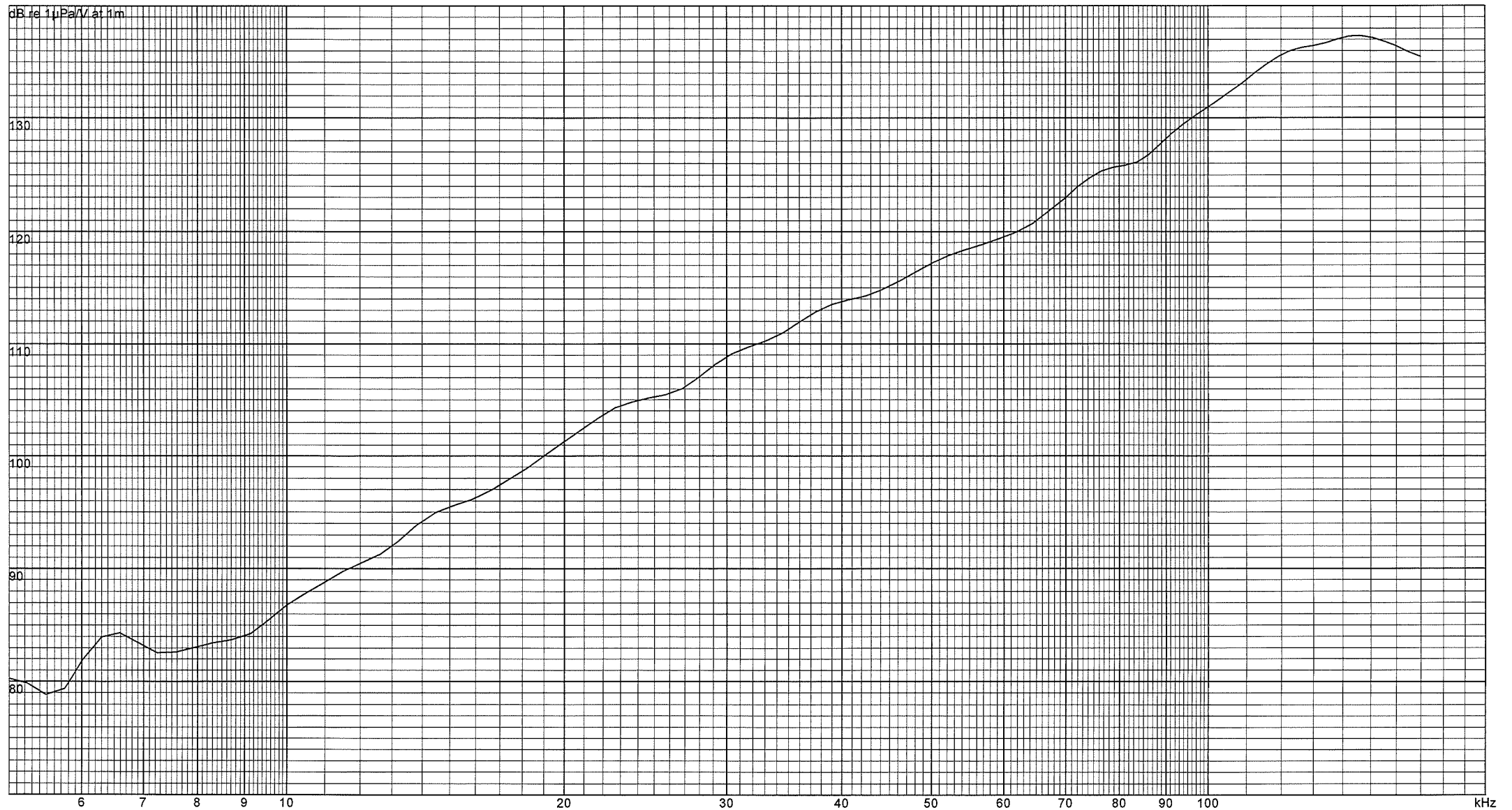


Under Test: TC4013-5
S/N: 2018032
Reference:
Date: 2018-11-06
Session, Run: 30857, 10
100.00 kHz: 131.01 dB re 1 μ Pa/V at 1m
Comment:

PROJECTOR SENSITIVITY

Amplitude: 9.5 Vrms
Pulse Width: 1400.0 μ s
Rep Rate: 100.0 ms
Averages: 8

Temperature: °C
Depth: 0.0 m
Distance: 0.00 m
Tested by: PRA





Under Test: TC4013-5
S/N: 2018032

Date: 2018-11-06
Session, Run: 30857, 11
Comment:

IMPEDANCE SUMARY

Amplitude: 10.0 Vrms
Pulse Width: 3000.0 μ s
Rep Rate: 33.3 ms
Averages: 4

Temperature: 20.83°C
Depth: 1.2 m
Cal Resistor: 0.0 ohms
Tested by: PRA

—— 2018032\Impedance\IMP\1\Impedance\Try 1
----- 2018032\Impedance\IMP\1\Resistance\Try 1
..... 2018032\Impedance\IMP\1\Reactance\Try 1

