



## Certificate of Calibration

Asset Serial Number: 304834  
Calibration Type: Pressure  
Certification Date: January 02, 2019  
Calibration Range: 0 to 1000 dBar  
Sensor Range: 0 to 1000 dBar  
Residual (RMSE): 0.063 dBar  
Standards: Paro 785

### Coefficients

Coefficient A:	-1.253571E+2	Coefficient H:	0.000000E+0
Coefficient B:	0.000000E+0	Coefficient I:	-6.040420E-10
Coefficient C:	0.000000E+0	Coefficient J:	0.000000E+0
Coefficient D:	0.000000E+0	Coefficient K:	0.000000E+0
Coefficient E:	1.913604E-2	Coefficient L:	0.000000E+0
Coefficient F:	0.000000E+0	Coefficient M:	-1.109532E-14
Coefficient G:	0.000000E+0	Coefficient N:	0.000000E+0

A handwritten signature in blue ink, appearing to read 'Robert Haydock', is written over a faint, semi-transparent watermark of the AML Oceanographic logo.

**Robert Haydock**  
President, AML Oceanographic

*AML Oceanographic certifies that the asset described above has been calibrated or recalibrated with equipment referenced to traceable standards. If this instrument or sensor has been re-calibrated, please be sure to update your records. Please also ensure that you update the instrument's coefficient values in any post-processing software that you use, if necessary.*