

DOLOG_2 transducer [DO-Log]



Attention:

DOLOG_2 transducer is part of the [Dual Axis Doppler Log \(DO-Log\)](#).

Summary

Manufacturer	ATLAS Elektronik
Model	DOLOG
Serial No.	n/a
Type	not assigned
REGISTRY-Link	REGISTRY (1444)

Position

Info	xyz-position from Alignment Survey Report RV Polarstern (June 2016), located in box keel
X	71.691 m (X-0 is at the center of der rudder (ref. design drawing of the vessel), positive X-axis is forward and along vessel centerline)
Y	-0.497 m (Y-0 at centerline, positive Y-axis is portside)
Z	0.01 m (Z-0 is set to the lowest point of the keel, positive Z-axis is upwards)