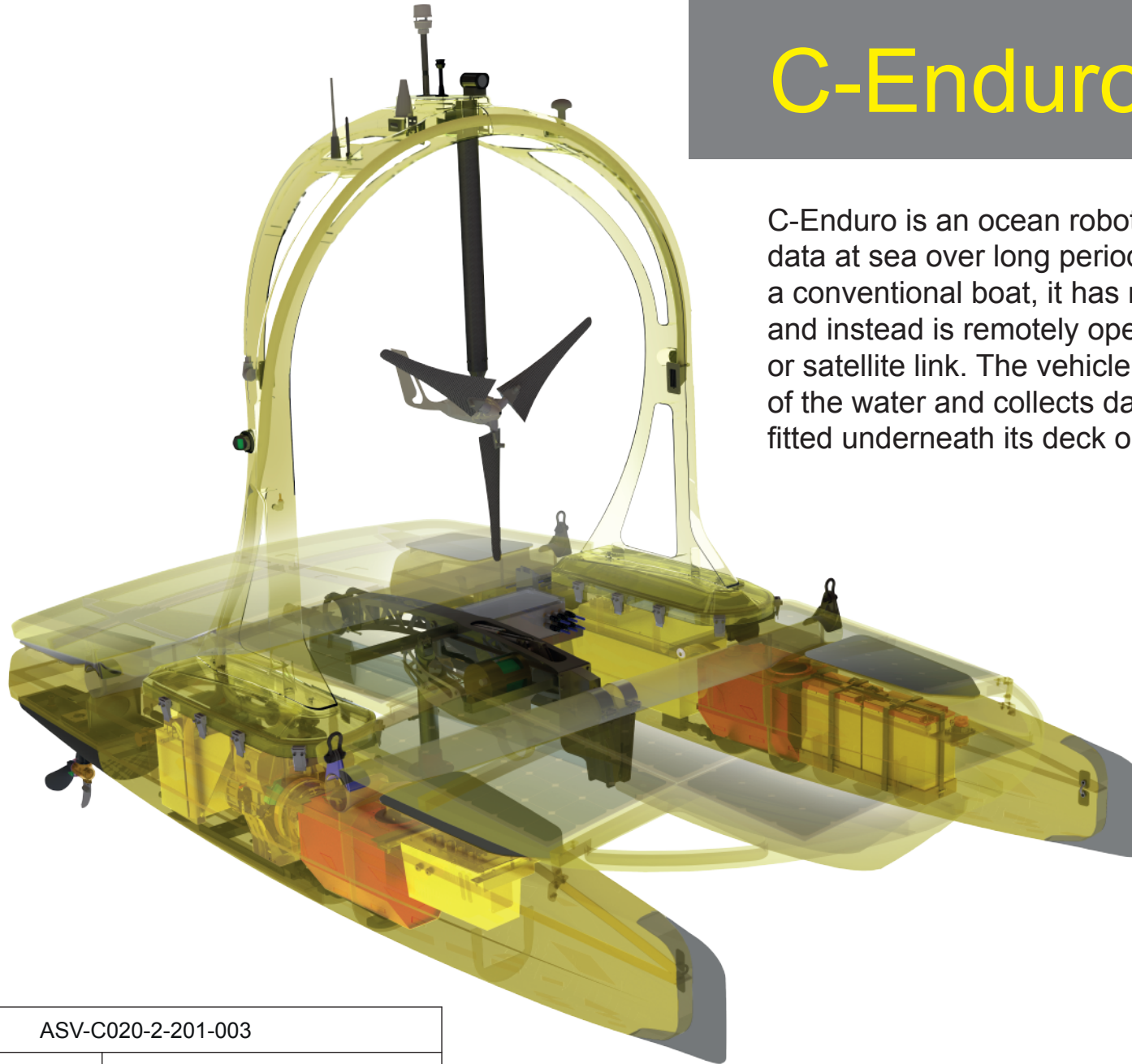


# C-Enduro

C-Enduro is an ocean robot used to collect data at sea over long periods of time. Unlike a conventional boat, it has no people on board and instead is remotely operated via a radio or satellite link. The vehicle sits on the surface of the water and collects data using sensors fitted underneath its deck or mounted to its mast.



THIRD ANGLE  
PROJECTION

DRAWING  
NUMBER

ASV-C020-2-201-003

REMOVE ALL BURRS  
AND SHARP EDGES  
UNLESS STATED

**ASV** unmanned  
marine systems



**National  
Oceanography Centre**  
NATURAL ENVIRONMENT RESEARCH COUNCIL

TITLE

**C-Enduro**

DIMS (LxWxH):  
4.20m x 2.40m x 2.80m

MASS kg 420.00

ENDURANCE days 90

[www.noc.ac.uk](http://www.noc.ac.uk)

#OceanRobots

DO NOT SCALE

DES R. Coelho

DATE 03/12/2013

DRN A. Watson

DATE 06/11/2015