

Kongsberg cNODE MiniS



KONGSBERG

Information letter – Procedures for external connections

Connecting the cNODE battery charger

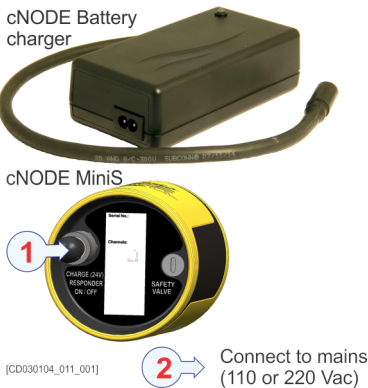
It is very important to read the procedures before connecting the cNODE battery charger to the cNODE MiniS.

Prerequisites

Note

Always connect the cNODE battery charger to the cNODE MiniS before connecting the cNODE battery charger to the mains (110 or 220 Vac).

Context



Procedure

- 1 Connect the cNODE MiniS to the cNODE battery charger.
- 2 Connect the cNODE battery charger to mains (110 or 220 Vac).

Disconnecting the cNODE battery charger

It is very important to read the procedures before disconnecting the cNODE battery charger from the cNODE MiniS.

Prerequisites

Note

Always disconnect the cNODE battery charger from the mains (110 or 220 Vac) before disconnecting the cNODE battery charger from the cNODE MiniS.

Context



Procedure

- 1 Disconnect the cNODE battery charger from mains (110 or 220 Vac).
- 2 Disconnect the cNODE MiniS from the cNODE battery charger.

Connecting cNODE MiniS to the ROV

It is very important to read the procedures before connecting the cNODE MiniS to the ROV.

Prerequisites

Note _____

Always connect the cNODE MiniS to the ROV before turning on the power supply (24 Vdc).

Procedure

- 1 Connect the cable between the cNODE MiniS and the ROV.
- 2 Turn on the power supply (24 Vdc) to the cNODE MiniS.

Disconnecting cNODE MiniS from the ROV

It is very important to read the procedures before disconnecting the cNODE MiniS from the ROV.

Prerequisites

Note _____

Always turn off the power supply (24 Vdc) before disconnecting the cNODE MiniS from the ROV.

Procedure

- 1 Turn off the power supply (24 Vdc) to the cNODE MiniS.
- 2 Disconnect the cable between cNODE MiniS and the ROV.