

ABSTRACT

Foldable Wing Bird for Marine Seismic Survey Systems

A bird for a streamer or source of marine seismic survey system has a body configured to be attached to the streamer or source, and a wing connected to the body and having an active surface used to control depth and/or lateral position of the body. The wing is configured to be changed between an operational state in which the active surface is extended away from the body, and a folded state in which the active surface is folded close to the body.

Fig. 2A