

SALES BULLETIN

ISSUE No. 120mcm
26/09/2017

Automatic EPIRB HRU Kits

Orolia Ltd may supply an alternative HRU device in the HRU kit.

The Hammar HRU type H20E is a manufacturer authorised alternative to existing McMurdo & Kannad branded BreakThru HRU units. **NO** modification is required to either McMurdo or Kannad branded EPIRB Auto Housings.

Customers are requested to continue using the original McMurdo and Kannad Marine Part Numbers when ordering replacement HRU kits:

McMurdo HRU Kit
Kannad HRU Kit

PN: 82-962-001A
PN: K82-962-009A

The HRU kit will contain the following:

- Hammar H20E or McMurdo / Kannad BreakThru HRU
- HRU Rod
- HRU Rod Collar
- Self-Tapping Screw
- R-Clip (corded)
- Cone Washer (E3/G4/Rescue406/Precision406 only)
- Identity Label (HRU replacement kit only)



The HRU assembly will normally be supplied with the Rod and collar pre-assembled and ready to be fitted into the following McMurdo and Kannad Marine products:

McMurdo EPIRB E5 AUTO
McMurdo EPIRB G5 AUTO
KANNAD EPIRB Sport Pro Auto
KANNAD EPIRB Sport Pro + Auto
McMurdo EPIRB E3/G3, Precision 406/Rescue 406

McMurdo and Kannad HRU kits are original manufacturer approved accessories. Under the IMO rules and regulations, the use of original manufacturers approved parts is an absolute requirement. Unless the HRU kit has been sourced from Orolia Ltd and carries our original markings, then the part is not fit for purpose and should not be used.

Orolia Ltd will accept no responsibility for the integrity of the EPIRB system should it be retro-fitted with a non-original manufacturer part.

If any further information is required, please contact Orolia Ltd using the contact information below.

Contact Information:

Tel: +44 (0)2392 623900

Email: service.uk@mcmurdogroup.com

Author	R van der Linde
Authorised	Robin P George
Date	26/09/2017

To be carried out immediately	<input type="checkbox"/>
To be carried out during normal service	<input type="checkbox"/>
To be carried out if required	<input type="checkbox"/>
To be carried out only on PCB repair	<input type="checkbox"/>
For information only	<input checked="" type="checkbox"/>