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Sailor 6301 Operation Manual

Manual overview This manual has the following chapters:

- Introduction contains a description of the MF/HF radio and its components.
- Operation explains how to start up the radio, make and receive voice, Distress and DSC calls, including how to handle multiple sessions, Watch and Replay.

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SAILOR 6301 MF-HF User Manual

The SAILOR 6301 Control Unit DSC Class A is a modular and flexible MF/HF radio that can be customized to your specific needs for MF/HF communication on work boats, high seas fishing vessels and merchant vessels of all kinds. It offers simplex and semi-duplex SSB radiotelephony in the maritime mobile frequency bands from 150 kHz to 30 MHz.

SAILOR 6300 MF/HF DSC 150W/150W FCC/250W/500W

Global Satellite & Communication Services | AST Group (US)

Global Satellite & Communication Services | AST Group (US)

SAILOR 6301 MF/HF Control Unit SAILOR 6301 Control Unit replacement unit. (SAILOR 6201 Handset not included) The Thrane TT-6301A - SAILOR 6301 Control Unit DSC Class A is a modular and flexible MF/HF radio that can be

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customized to your specific needs for MF/HF communication on work boats, high seas fishing vessels and merchant vessels of all kinds.

SAILOR 6301 Control Unit DSC Class A - Bluesat

SAILOR 6301 Control Unit DSC Class A
NOTE: When ordered stand alone - this is without SAILOR 6201 Handset with cradle SAILOR 6301 MF/HF Control Unit DSC Class A / Cobham-sync Business Unit for Radio & Satellite Communication

SAILOR 6301 MF/HF Control Unit DSC Class A / Cobham-sync

SAILOR 6300 MF/HF can be quickly and easily connected to other critical GMDSS systems such as the SAILOR 6103 Alarm Panel. SAILOR 6300 MF/HF features the new, user-friendly radiotelex software with a state-of-art user-interface that works in combination with the new SAILOR 6018 Message Terminal. External loudspeakers,

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SAILOR 6300 MF/HF Product Sheet - Telemar

Change record 7-19-01-564 Original issue: 7/92 Rev. A: 9/92 Rev. B: 05/93
Page Revision Front cover 0 iB ii B 1-4 0 5A 6-8 0 9A 10-14 B 15 0 16-17 B

Operator's Manual Flo-Gard® 6301 Dual Channel Volumetric ...

SAILOR AIS: 6280/6281 AIS System (19,909MB uploaded 15.04.2015) SIRIUS Navtex: Owners_Inatallation manual (844KB uploaded 08.06.2015) User manual SAILOR 6390 ...

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Communication and Safety are vital to transportation based enterprises, whether it be Land, Sea, or Air. Having a quality product onboard will help you fulfill your responsibilities to your team, crew, or family. That is why SAILORSAT has forged a relationship with SAILOR to provide you with there highly reputable products.

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Home New - SAILOR

Basic system including: - SAILOR 6301 Control Unit DSC Class A - 6m 12 POL CAN cable (CU-TU) - SAILOR 6365 MF/HF 150W Transceiver Unit DSC Class A

SAILOR 6310 MF/HF 150W DSC Class A / Cobham-sync

SAILOR 6000 SAILOR 6362 MF/HF 150 W DSC Class A SAILOR 6320 SAILOR 6363 MF/HF 250 W SAILOR 6350 SAILOR 6364 MF/HF 500 W SAILOR 6383 ATU a. An additional SAILOR 6301 Control Unit can be added. SAILOR 6300 MF/HF DSC...
Page 17 11. Selector and dim knob with key-press function for radio operation and setup. 12.

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Chapter 1 Introduction SAILOR 6301 Control Unit DSC Class A The SAILOR 6301 Control Unit DSC Class A is a modular and flexible MF/HF radio that can be customized to your specific

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needs for MF/HF communication on work boats, high seas fishing vessels and merchant vessels of all kinds. Page 16: Features

COBHAM SAILOR 6300 USER MANUAL Pdf Download | ManualsLib

The below list shows the documents related to this manual and to the Radiotelex system. Ref Title and description Document number [1] SAILOR 6300 MF/HF DSC, User manual 98-131070 [2] SAILOR 6300 MF/HF DSC, Installation manual 98-130890 [3] SAILOR 6006 and SAILOR 6007 Message Terminal, Installation manual 98-130088 [4] SAILOR 6081 PSU and Charger,

SAILOR 6300 MF/HF Radiotelex
the SAILOR 6301 MF/HF DSC Class A offers much more than just a way to meet mandatory GMDSS requirements. In addition to being part of the innovative SAILOR 6000 GMDSS series, it is an integral part of a vessels communication system and a crucial tool

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when in distress and rugged, reliable, easy to use communications are a must. NOTE: This is only the Control Unit for Sailor 6300 Series

Sailor 6301 MF/HF Control Unit DSC Class A

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6300 SAILOR 6311 MF/HF 150W DSC Class A FCC User Manual ...

998-131070-THR-B Manual 6301 cover.indd ii8-131070-THR-B Manual 6301 cover.indd ii 110-10-2011 15:57:260-10-2011 15:57:26. SAILOR 6300 MF/HF DSC ... Operation of any electrical equipment in such an environment constitutes a ... Installation manual 98-130890 SAILOR 6000 MF/HF

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500 W System, Installation manual
98-131993 SAILOR 6300 MF/HF ...

SAILOR 6300 MF/HF DSC 150W/250W/500W

Manual overview This manual has the following chapters:

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sailor 6300 mf/hf dsc - Polaris Electronics A/S

SAILOR 6310 MF/HF DSC 150W Class A TT-00-406310A-00500. The Thrane & Thrane 6310 MF/HF DSC is a modular and flexible MF/HF radio that can be customized to your specific needs for MF/HF communication on workboats, high seas fishing vessels and merchant vessels of all kinds operating in Sea Area 2 and beyond.

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SAILOR 6310 MF/HF DSC CLASS A 150 W 406310

Though designed to meet GMDSS requirements for professional mariners operating a wide variety of vessels Sailor 6310 MF/HF is a rugged, high-end communications system in its own right. It complies with the newest requirement - ITU493-13 - for MF/HF DSC Class A, part of the mandatory requirements for SOLAS vessels and many national GMDSS requirements.

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