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# Sailor 6194 Terminal Control Unit E3 Systems

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### Sailor 6194 Terminal Control Unit

#### **SAILOR 6194 Terminal Control Unit - 4250107.ru**

The Terminal Control Unit is designed to be mounted on a flat surface, eg on a bulkhead To mount the Terminal Control Unit, do as follows: 1 Using four screws, mount the Terminal Control Unit on the mounting surface The mounting holes are Ø6 If you mount the Terminal Control Important If the Terminal Control Unit is not mounted on a

#### **SAILOR 6194 Terminal Control Unit - Electrotech Australia**

SAILOR 6194 Terminal Control Unit It contains the following sections: • Unpacking • What's in the delivery • Installing the Terminal Control Unit • Outline drawing • Installing Ship Security Alert (SSA) buttons • Installing Non-SOLAS Alarm Panels • Installing the Glonass option For information on cable connections, see

#### **SAILOR 6110 MInI-C gMdSS - d1kqj9lm02f0hp.cloudfront.net**

SAILOR® 6194 Terminal Control Unit (TCU) - optional The TCU is used in conjunction with the SSAS option as a connection point, but its functionality can be expanded at a later stage It meets maritime standards, with easy access and connection SAILOR® 6101 Alarm Panel A newly designed alarm panel for the SAILOR 6000 Series with both visual and audio alarm functionality as well as EGC

#### **SAILOR 6110 mini-C GMDSS Product Sheet**

SAILOR® 6194 Terminal Control Unit (TCU) - optional The TCU is used in conjunction with the SSAS option as a connection point, but its functionality can be expanded at a later stage It meets maritime standards, with easy access and connection SAILOR® 6101 Alarm Panel A newly designed alarm panel for the SAILOR 6000 Series with both visual and audio alarm functionality as well as EGC

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### **SAILOR 6110 GMDSS System - Livewire Connections**

THRANE 6194 Terminal Control Unit , [6] SAILOR 3027 CAN SAILOR 6100-913 SSA Kit/ CAN SAILOR 6197 29 V DC 15 V DC USB LAN LAN CAN SAILOR 6081 SAILOR SAILOR 6006 SAILOR 1252 6101/6103 SAILOR 6110 GMDSS system with SSA LAN LAN THRANE 6194 SAILOR 6100-916 SSA US Kit Chapter 1: Introduction 6 User interface User interface The main user interface for the SAILOR ...

### **Mini-C GMDSS UM**

THRANE 6194 Terminal Control Unit [6] SAILOR 3027 CAN SAILOR 6100-913 SSA Kit/ CAN SAILOR 6197 29 V DC 15 V DC USB LAN LAN CAN SAILOR 6081 SAILOR SAILOR 6006 SAILOR 1252 6101/6103 SAILOR 6110 mini-C GMDSS with SSA LAN LAN THRANE 6194 SAILOR 6100-916 SSA US Kit Chapter 1: Introduction 6 User interface User interface The main user interface for the SAILOR ...

### **SAILOR CuStOmeR pROteCtIO n pLAn - Textalk**

SAILOR 6006 and 6007 message terminal SAILOR 61xx mini-C Components • SAILOR 3027 mini-C Above Deck unit • thrane 6194 terminal Control unit SAILOR Sp3500 portable Series SAILOR 621x VHF Series SAILOR 622x VHF Series SAILOR 624x VHF Series SAILOR 6301 mF/HF Control unit thrane Ip Handset SAILOR 6006/6007 message terminal SAILOR 3027 mini-C

### **Mini-C others UM**

- SAILOR 3027 mini-C terminal Contains both transceiver, GPS receiver and omnidirectional antenna for the Inmarsat C system Connects to other equipment, primarily the SAILOR 6194, through a CAN interface carrying both power and bi-directional communication • SAILOR 6194 Terminal Control Unit (only included with SAILOR 6120 and SAILOR 6150)

### **SAILOR 6120/30/40/50 System - The AST Group**

4 SAILOR 6120/30/40/50 system overview 113 SAILOR 6140 Maritime System The drawing below shows an example of a SAILOR 6140 Maritime System The SAILOR 6140 is a basic Mini-C System that can be used for tracking and polling, messaging, logging and EGC (Enhanced Group Call) When used with a THRANE 6194 Terminal Control Unit, the SAILOR 6140 can be

### **SAILOR 6110 GMDSS System - The AST Group**

SAILOR 3027 GMDSS Terminal 3 1111 Introduction 12 SAILOR 3027 GMDSS Terminal The SAILOR 3027 is a GMDSS approved Inmarsat GMDSS Terminal for the SAILOR 6110 system It has a built-in LNA/HPA and an omni-directional antenna designed to operate on vessels The housing is sealed and contains no user serviceable parts

### **SAILOR 6130 mInI-c LRIT - Zeatec**

SAILOR ® 6130 mInI-c LRIT SAILOR N163S Power Supply or SAILOR 6081 Power Supply SAILOR 3027 LT mini-C LRIT Terminal SAILOR 6194 Terminal Control Unit Optional 71-133780-A01 0811 MBU GEnERAL General specifications Meets Inmarsat maritime specifications and IMO LRIT requirements Inmarsat Type Approval 4TT096 TERmInAL UnIT SPEcIFICATIOnS

### **SAILOR 6120 mInI-c SSAS**

or by a SAILOR technician, and has been made simpler, requiring no crew interac-tion New configurations may be required when changing flag, where the SSAS alert address stored in the terminal needs to be updated The Thrane 6194 Terminal Control Unit (TCU), is the key connection point to the system and brings new func-tionality to ease

**new generation Inmarsat mini- VcmS & tracking solution**

SAILOR ® 6140 mInI-c mARItIme SAILOR N163S Power Supply or SAILOR 6081 Power Supply SAILOR 3027 Maritime mini-C Maritime Terminal SAILOR 6194 Terminal Control Unit Optional 71-133781-A01 0811 MBU GeneRAL General specifications Meets Inmarsat maritime specifications and IMO LRIT requirements Inmarsat Type Approval 4TT097 teRmInAL UnIt

**SAILOR 6120 mini-C SSAS**

done remotely or by a SAILOR technician, and has been made simpler, requiring no crew interaction New configurations may be required when changing flag, where the SSAS alert address stored in the terminal needs to be updated The Thrane 6194 Terminal Control Unit (TCU), is the key connection point to the sys-tem and brings new functionality to

**SAILOR 6150 mini-C Distress**

mini-C Terminal SAILOR 6194 Terminal Control Unit SAILOR 3042/6108 Alarm Panel SAILOR Message Terminal Optional COMPARISON CHART SAILOR 6110 mini-C SAILOR 6120 SAILOR 6130 mini-C SAILOR 6140 SAILOR 6150 GMDSS X SSAS X LRIT X SafetyNET X Non-SOLAS Distress X Tracking X ThraneLINK ThraneLINK is a sophisticated communication protocol that connects

**TYPE MODEL NAME MODEL NUMBER SOFTWARE VERSION IMAGE**

TYPE MODEL NAME MODEL NUMBER SOFTWARE VERSION IMAGE MTU Thrane & Thrane Sailor 6140 with 6194 TCU TT-6140 Mini-C TT3027D Mini-C Non-SOLAS - 103/106/107

**MSV Harvey Blue Sea - Oceaneering**

GMDSS Sailor 3027C SSB Sailor Deck Stand 150W MF/HF, 2x INM Mini-C, 2x VHF INMARSAT-C Sailor Deck Stand 150W MF/HF, 2x INM Mini-C, 2x VHF Navtex JRC NCR-333 Navtex receiver SSAS Sailor 6194 terminal control unit Safety Life rafts SOLAS approved Fast rescue craft FRSQ model 600 , 625 m x 211 m, (15) person, SOLAS rigid FRC Lifeboats

**FORCE 170 FAST LUXURY YACHT USMH 60 KNOTS UFM Group ...**

•one SAILOR 3027 SSA mini-C SSAS Terminal •one SAILOR 6194 Terminal Control Unit •three SSAS Alert/Test Buttons for bridge, captain cabin and officer rooms Internal communication Interphone One interphone system for hand free use, including handsets for : - Bridge, - Fly bridge - Aft - Fore - Kitchen - ...

**SAILOR 6130 MINI-C LRIT - telemarno.no**

The SAILOR 6130 mini-C LRIT comes complete with all cables and connectors included, making it ready to go out of the box The standard connection cable to the mini-C terminal is 30M long, but can be extended up to 200M Operational Status The SAILOR 6130 mini-C LRIT features a new, optional Thrane 6194 Terminal Control Unit (TCU), which brings new