

EPIRB





READY TEST COSPAS-SARSAT

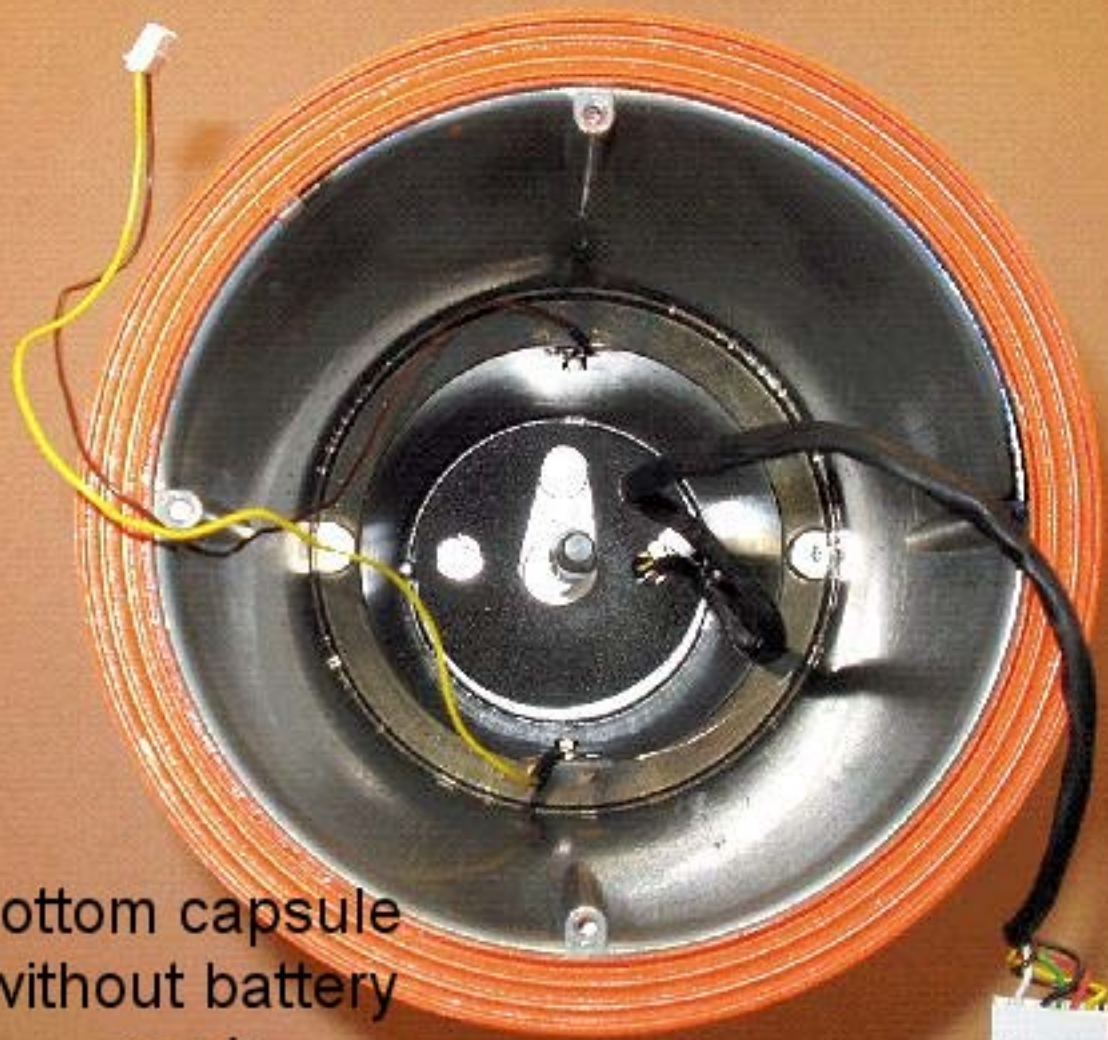
VDR CAPSULE
 406.025 MHz Cospas-Sarsat EPIRB w/GPS.
 Homing: 121.5 MHz
**VOYAGE DATA RECORDER
 DO NOT OPEN
 REPORT TO AUTHORITIES**

RUTTER
 346
 LM B
 419

PWR
 TEST
 HDD

WARNING:
 1. Remove beacon from the bracket.
 2. Push switch to TEST position.
 3. Red test lamp will start flashing for approx. 15 sec. Then continuous - PASSED.
 There will be one flash in the strobe light. Any other behaviour indicates a fault in the capsule.

CAPSULE
 FOR S-VDR
 2013
 13
 7 6 9 10 11 12



Bottom capsule
without battery
pack

EPIRB 2



EPIRB 3



GPIAS - SARSAT

ON EMERGENCY

EPIRB Operating Instructions

When in danger at sea:

1. Break up if and remove locking pin.
2. Flip up the antenna and push in the orange button.
3. To get regular reports, press in the red button.

To manually receive reports, lift the red button.

After use:

1. Do not use the antenna or the handle.
 2. Capsule will automatically release and float away.
- Warning: In heavy seas, suspension of antenna.

Tron Sat
FLOA/RES

NO.	TYPE	DATE	TIME	STATUS
1				
2				
3				
4				
5				
6				

In bracket



In bracket



Tron S-VDR CAPSULE

DO NOT OPEN

Tron S-VDR CAPSULE

JOTRON

BATTERY 2000 mAh

Serial number

Year

10 11 12 13

D.O.E - 04/ 201

IN AUTHORITY
U.S. TO RELEASE

EPIRB top



READY

TEST

Tron S-VDR CAPSULE

S-VDR
Final Recording Medium

406.028 MHz Cospas-Sarsat EPIRB
Homing: 121.5 MHz

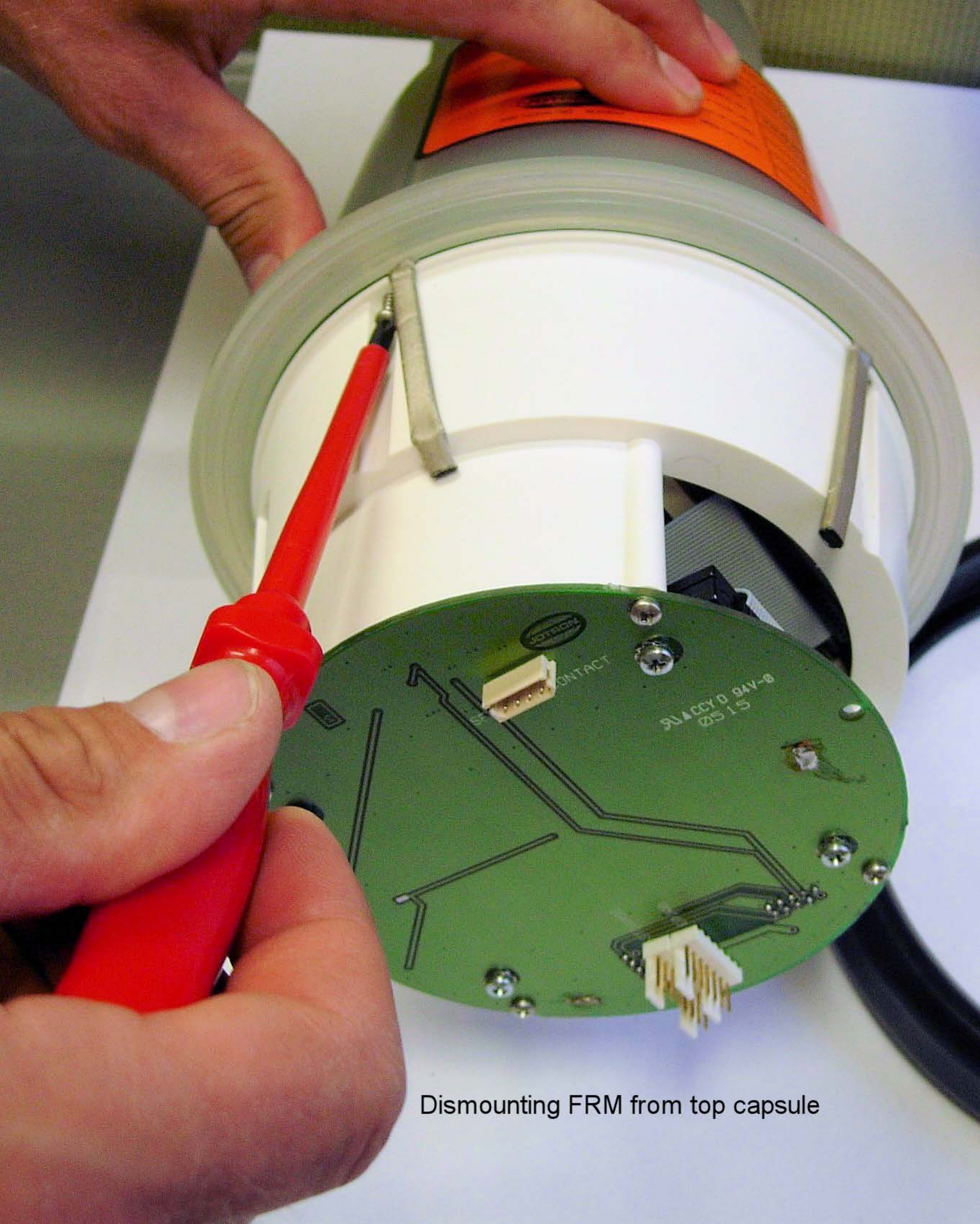
VOYAGE DATA RECORDING
DO NOT OPEN
REPORT TO AUTHORITIES



OSLO TROMSØSVEIEN 110 NORWAY
www.jotron.com

EPIRB dismantling
top and bottom





Dismounting FRM from top capsule

