

**Year**

**2013**

**2014**

**2015**

**2016**

**2017**

**2018**

**Battery Expiry**

**Jontron Battery Type:**

**1**

**12**

**2**

**X-82615**

**11**

**3**

**4**

**5**

**6**

**7**

**8**

**9**

**10**

**Month**

**Tron AIS-SART**  
Search and Rescue Transmitter

**CE**  **Test Instructions**

BSH/4615/  
361595/10



1. Test unit outdoor
2. Push Switch to TEST and release when indicators start
3. Test OK is indicated by a beep and a steady green light for 15 sec. Test may last up to 15 min.
4. Check successful operation with the ships AIS
5. Refer to the Users Manual for fault indications


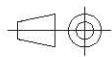
FCC ID: VRVTRONAISSART  
USER ID: 9700  
Vessel:

85226/D



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P.O. Box 54  
NO-3281 Tjødølving  
Norway  
Tel. +47 33 13 97 00  
www.jotron.com

Folie type: ORACAL 751-C (transparent)  
Colour text: BLACK

D	16.06.10	AD	Frame with FCC ID removed.	1652
C	10.06.10	AD	BSH code changed.	
B	01.03.10	TN	Year changed form 09 to 10	-
A	07.05.09	AD	First version.	-
Rev.	Date	Sign.	Description/Change	CN
Material:			This drawing is a property of Jotron AS and must not be duplicated or used for manufacture of the parts disclosed herein without permission from Jotron AS.	
Surface Treatment:			Scale	
			1: 1	
Approved:	Draft:	Date		
	AD	07.05.2009		
LABEL FORMALITIES			Replaces draft:	Repl. by draft:
Tron AIS-SART (Outline ref.: X82956)			G-85226	Sheet 1 / 1 Rev: <input type="checkbox"/>

# AIS-SART

## Search and Rescue Transmitter

### Operating Instructions

- Use **ONLY** in emergency

1.  Pull to Activate

**ON**

2. 

**OFF**

Mounting position A or B

3.   Position search  
 Position OK  
 No Position

**TEST**

Wait 15 min

Relocate unit

Lights



Compass safe distance 0,6m

MOUNT MIN. 1 METER ABOVE SEA LEVEL

ANTENNA BASE