



Arkivsystem for etiketter i pdf-format.

Dato: 17.12.2001

Etikettens x-nummer: X - 97997

Etikettens navn: LABEL ON-OFF-SWITCH, T-40S/GPS USA

Etikettens format bredde 70 mm høyde 16 mm

Folietype: TRANSPARENT

Trykkfarge: SORT





Arkivsystem for etiketter i pdf-format

Dato:	27.02.2007
Etikettens x-nummer:	x-91933
Etikettens navn:	LABEL WARNING TRON 30S
Etikettens format:	Bredde: 165 mm - høyde 120 mm
Folietype:	Multicolor nr 47
Trykkfarge:	Sort
Ferdiggjøring:	Skjæres

WARNING

WARNING

WARNING

WARNING

WARNING

This EPIRB has been programmed
with Norwegian Country Code (258)
and serial number.

The EPIRB must be programmed
with correct information before installation.



At www.jotron.com, you will find
lists of agents worldwide, which can
program your EPIRB.

WARNING

WARNING

WARNING

WARNING

WARNING



Arkivsystem for etiketter i pdf-format

Dato: 16.01.2008

Etikettens x-nummer: x-83065

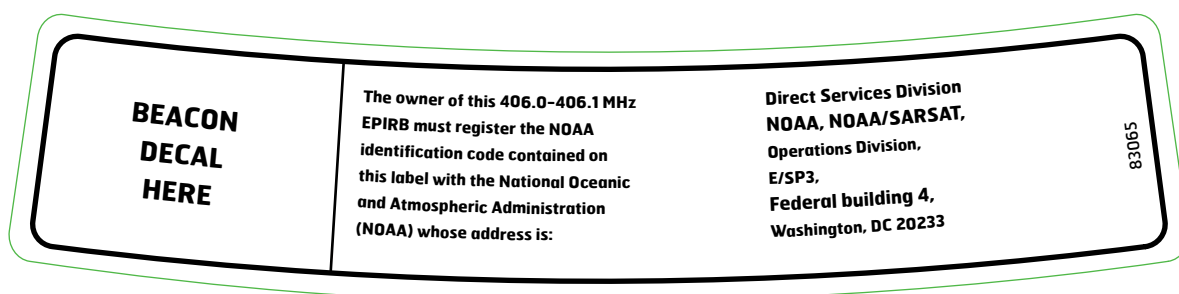
Etikettens navn: LABEL Beacon Decel T-40S Mk2/USA

Etikettens format: Bredde: 156 mm - høyde 38 mm

Folietype: Oracel 751 transp. Folie

Trykkfarge: Sort

Ferdiggjøring: stanses





Arkivsystem for etiketter i pdf-format

Dato: 16.01.2008

Etikettens x-nummer: x-83063


Etikettens navn: LABEL TEST/BATTERY T-40 GPS MK2

Etikettens format: Bredde: 170 mm - høyde 46,5 mm

Folietype: oracal 751 transp. folie

Trykkfarge: Sort

Ferdiggjøring: stanses

MONTH	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OKT	NOV	DEC
EXPIRATION year month	BATTERY TYPE: 83056 (Class 2)											
												
YEAR	2013	2014	2015	2016	2017	2018	Shall be tested and approved as required by SOLAS reg.IV/15.9.2 as amended with, in accordance with MSC/Circ. 1039 "Guidelines for Shore-based maintenance (SBM) of Satellite EPIRBs" within 5 years dependent on: <ul style="list-style-type: none">• National requirements and /or:• SOLAS requirements for Passenger ships (>12 passengers) and Cargo ships (>300 GT) engaged in international voyages.					

- latest by the date on the battery label

83063



Arkivsystem for etiketter i pdf-format

Dato:	16.01.2008
Etikettens x-nummer:	x-83062
Etikettens navn:	LABEL operation tron 40S
Etikettens format:	Bredde: 228 mm - høyde 59 mm
Folietype:	Oracal 751 transp. folie
Trykkfarge:	Sort
Ferdiggjøring:	stanses

Operating instructions

Manual operation in bracket:

1. Brake seal and remove locking pin from switch.
2. Push left side of switch to move switch to ON position.
3. To de-operate BEACON move switch to READY position.

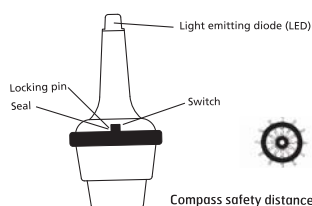
To manually remove BEACON from bracket, remove the bracket locking pin.

Automatic operation:

1. BEACON is installed in the bracket
2. BEACON will automatically release and activate before reaching 4 metres depth, independent of switch position.

BATTERY TYPE 83056 (Class 2)

Temperature range -20°C (-4°F) to +55°C (+130°F)



Compass safety distance: 1.5m

Test instructions

1. Remove BEACON from bracket.
2. Push and hold switch in TEST position until LED exits one single flash only = Test PASSED.

More than one flash indicates a fault in the BEACON.

Jotron AS cannot be held responsible for any damage caused due to incorrect use of the equipment or breach of laid down procedures or for failure of any specific component or other part of the equipment.

83062



Arkivsystem for etiketter i pdf-format

Dato: 16.01.2008

Etikettens x-nummer: x-83058


Etikettens navn: LABEL Serial No T-40S

Etikettens format: Bredde: 148 mm - høyde 75 mm

Folietype: Oracal 751 Transp. Folie

Trykkfarge: Sort

Ferdiggjøring: stanses

	EPIRB Tron 40S MkII 406 MHz Cospas/Sarsat	406.037 MHz 121.5 MHz Min. operating time: 48 hours														
Jotron AS P.O.Box 54 NO-3280 Tjodalyng Norway Tel: +47 33 13 97 00 www.jotron.com	<table border="1"><tr><td>Serial no.</td><td></td></tr><tr><td>HEX Code, UIN</td><td></td></tr><tr><td>Vessel name</td><td></td></tr><tr><td>MSSI/Call.Sign</td><td></td></tr><tr><td>Cospas/Sarsat no.</td><td></td></tr><tr><td>FCC ID</td><td></td></tr><tr><td>Canada cert. no.</td><td></td></tr></table>	Serial no.		HEX Code, UIN		Vessel name		MSSI/Call.Sign		Cospas/Sarsat no.		FCC ID		Canada cert. no.		83058
Serial no.																
HEX Code, UIN																
Vessel name																
MSSI/Call.Sign																
Cospas/Sarsat no.																
FCC ID																
Canada cert. no.																
Battery type: 83056 (Class 2)	This device complies with GMDSS provision part 80 of the FCC rules	WARNING! For marine distress use only. Unauthorized operation is prohibited. Use only in emergency.														



Arkivsystem for etiketter i pdf-format.

Dato: 17.02.2004

Etikettens x-nummer: X - X-97998

Etikettens navn: PUSH LABEL T-40S/GPS USA/STD


Etikettens format bredde 30 mm høyde 9 mm

Folietype: FASCAL TRANSP FOLIE


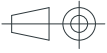
Trykkfarge: SORT


Ferdiggjøring: SLISSES



PUSH

 Jotron AS P.O.Box 54 NO-3280 Tjodalyng Norway Tel: +47 33 13 97 00 www.jotron.com Battery type: 83056 (Class 2)	EPIRB Tron 40GPS MkII 406 MHz Cospas/Sarsat		406.037 MHz 121.5 MHz Min. operating time: 48 hours	82884
	Serial no.			
	HEX Code, UIN			
	Vessel name			
	MSSI/Call. Sign			
	Cospas/Sarsat no.			
	FCC ID			
Canada cert. no.				
This device complies with GMDSS provision part 80 of the FCC rules			WARNING! For marine distress use only. Unauthorized operation is prohibited. Use only in emergency.	

Folie: ORACAL 751 00 (transparent)
 Colour: BLACK + WHITE + YELLOW

A	16.03.07	TN	First version.
Rev.	Date	Sign.	Description/Change
Material:		This drawing is a property of Jotron El. and must not be duplicated or used for manufacture of the parts disclosed herein without permission from Jotron Electronics	
Surface Treatment:		Scale:	
		1 : 1	
Approved:	Draft:	Date:	
	TN	16.03.07	
LABEL		Replaces draft:	Repl. by draft:
SERIAL NO		X-82884	Sheet: 1 / 2
Tron 40GPS MkII			Rev: A

	<h1>EPIRB</h1> <h2>Tron 40GPS MkII</h2> <p>406 MHz Cospas/Sarsat</p>		406.037 MHz 121.5 MHz Min. operating time: 48 hours														
	Jotron AS P.O.Box 54 NO-3280 Tjodalyng Norway Tel: +47 33 13 97 00 www.jotron.com	<table border="1"> <tr><td>Serial no.</td><td></td></tr> <tr><td>HEX Code, UIN</td><td></td></tr> <tr><td>Vessel name</td><td></td></tr> <tr><td>MSSI/Call. Sign</td><td></td></tr> <tr><td>Cospas/Sarsat no.</td><td></td></tr> <tr><td>FCC ID</td><td></td></tr> <tr><td>Canada cert. no.</td><td></td></tr> </table>	Serial no.		HEX Code, UIN		Vessel name		MSSI/Call. Sign		Cospas/Sarsat no.		FCC ID		Canada cert. no.		82884
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FCC ID																	
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Battery type: 83056 (Class 2)		This device complies with GMDSS provision part 80 of the FCC rules															

Material:		This drawing is a property of Jotron El. and must not be duplicated or used for manufacture of the parts disclosed herein without permission from Jotron Electronics	
Surface Treatment:		Scale:	
		1 : 1	
Approved:	Draft:	Date:	
	TN	16.03.07	
LABEL		Replaces draft:	Repl. by draft:
SERIAL NO			
Tron 40GPS MkII		X-82884	Sheet: 2 / 2
			Rev: A