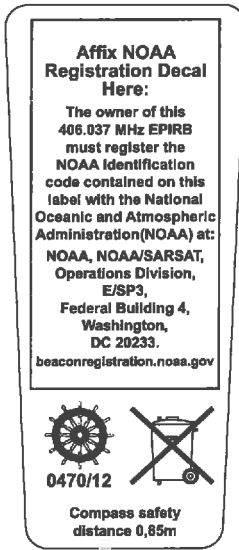


Print: Black/Yellow



Rev.	Date	Sign.	Description	EM No.
E	12.06.12	TN	Misc. changes, adjusted to RTCM spec.	
D	21.05.12	BJ	Text "Compass safety distance 0,85m" added.	
C	05.03.12	BJ	Change to 60S/GPS	
P-2	17.12.10	TN	Sec version	
P-1	24.11.10	TN	First version	
Material:	ORACAL 751 (transparent)		This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed herein without permission from Jotron AS.	
Surface Treatment:				
Approved:	Draft:	Date:		
	TN	24.11.10		
LABEL FRONT Tron 60S/GPS			Size: A4	Scale: 1 : 1
			X-85846	Sheet: 1 / 1 Rev: E



Print: Black


Rev.	Date	Sign.	Description	CN No.
C	12.06.12	TN	"Affix NOAA Registration Decal Here", adjusted to RTCM spec.	
B	18.01.12	BJ	Removed text/change to C/S TAC 222	6548
A	20.06.11	TN	First version (based on P-2)	

Material: ORACAL 751 (transparent)		This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed herein without permission from Jotron AS.		
Surface Treatment:				
Approved:	Draft: TN	Date: 24.11.10		
LABEL LEFT Tron 60S/GPS		Size: A4	Scale: 1 : 1	Sheet: 1 / 1
		<b>X-85848</b>		Rev: C



1	2	3	4	5	6	7	8	9	10	11	12	<b>Service or SBM shall be performed within battery expiry date.</b>  <b>Serviced by:</b>
<b>Battery type: 83095 (Class 2)</b> <b>Lithium metal 12 V / 2900mAh</b> <b>Operation: &gt;48 hrs.,</b> <b>-20°C to +55°C (-4°F to +130°F)</b> <b>Storage:</b> <b>-30°C to +70°C (-22°F to +158°F)</b>												
2017	2018	2019	2020	2021	2022							

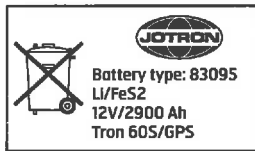
Print: Black

C	12.06.12	TN	Temp. range in F added / year from 2017	-
B	16.02.12	BJ	Change battery type	-
A	20.06.11	TN	First version (based on P-4)	-
Rev.	Date	Sign.	Description	EM No.
Material: ORACAL 751 (transparent)			This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed herein without permission from Jotron AS.	
Surface Treatment:				
Approved:	Draft:	Date:		
	TN	24.11.10		
LABEL RIGHT Tron 60S/GPS			Size: A4	Scale: 1 : 1
			X-85849	Sheet: 1 / 1 Rev: C

1	2	3	4	5	6	7	8	9	10	11	12					
Expiry date year/month	Battery type: 83095 (Class 2) Lithium metal 12 V / 2900mAh															
	Operation: >48 hrs., -20°C to +55°C (-4°F to +130°F)															
	Storage: -30°C to +70°C (-22°F to +158°F)															
2017	2018	2019	2020	2021	2022											

Print: Black

B	12.06.12	TN	Same change as on 85849	nnnn
A	14.02.12	TN	First version	nnnn
Rev.	Date	Sign.	Description	EM No.
Material: ORACAL 751 332 (orange)			This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed herein without permission from Jotron AS.	
Surface Treatment:				
Approved:	Draft:	Date:		
	TN	14.02.12		
LABEL BATTERY SBM Tron 60S/GPS			Size: A4	Scale: 1:1
			X-86939	Sheet: 1 / 1 Rev: B





Print: Black

Rev.	Date	Sign.	Description	EM No.
A	14.02.12	TN	First version	nnnn
Material: Murfolie (white)			This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed	
Surface Treatment:				
Approved:	Draft:	Date:		
	TN	14.02.12		
LABEL BATTERY SPEC Tron 60S/GPS			Size: A4	Scale: 1 : 1
			X-86938	Sheet: 1 / 1 Rev: A



Print: Black

A	26.01.12	AD	First version	nnnn
Rev.	Date	Sign.	Description	EM No.
Material:			This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed	
ORACAL 751 (transparent)				
Surface Treatment:				
Approved:	Draft:	Date:		
	AD	26.01.12		
LABEL			Size:	Scale:
Tron 60S			A4	1 : 1
			Sheet:	
			1 / 1	
			Rev:	
			A	
			X-86899	



Print: Black

A	26.01.12	AD	First version	nnnn
Rev.	Date	Sign.	Description	EM No.
Material:			This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed	
ORACAL 751 (transparent)				
Surface Treatment:				
Approved:	Draft:	Date:		
	AD	26.01.12		
LABEL			Size:	Scale:
Tron 60GPS			A4	1 : 1
			Sheet: 1 / 1	
			Rev: A	
			X-86901	

<b>C/S TAC: 222</b>	
<b>FCC ID:</b>	
<b>Canada:</b>	
<b>Serial no.:</b>	
<b>HEX Code, UIN:</b>	
<b>Vessel name:</b>	
<b>MMSI/Call sign:</b>	
<b>Country:</b>	

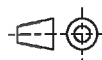
Print: Black

Rev.	Date	Sign.	Description	CN No.
F	12.06.12	TN	Misc. changes.	-
E	27.03.12	BJ	Change to NEMKO 0470/xx	-
D	16.02.12	BJ	Change to 406.037 MHz	-
C	17.01.12	BJ	Removed CE	6548
B	18.11.11	BJ	Wheelmark changed to 2012	
A	20.06.11	TN	First version (based on P-2)	

Material: ORACAL 751 (transparent)

This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed herein without permission from Jotron AS.

Surface Treatment:



Approved:

Draft:

Date:

TN

24.11.10

LABEL  
REAR

Tron 60S/GPS - Simrad EP/EG70

Size: A4

Scale: 1:1

Sheet: 1 / 1

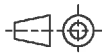

X-85850

Rev: F





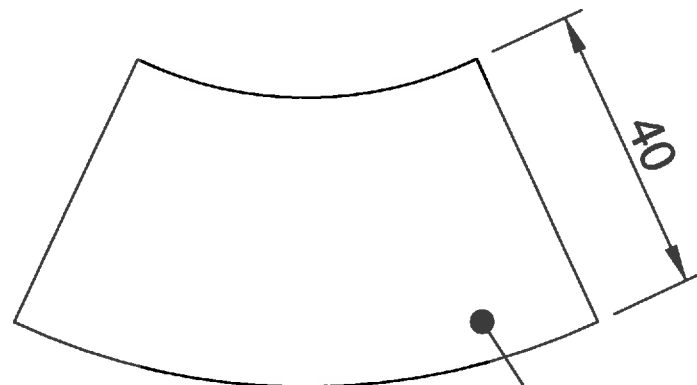
Print: Black

A	20.06.11	TN	First version (based on P-2)	nnnn
Rev.	Date	Sign.	Description	EM No.
Material: ORACAL 751 (transparent)			This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed	
Surface Treatment:				
Approved:	Draft:	Date:		
	TN	24.11.10		
LABEL ON READY TEST Tron 60S/GPS/Simrad EP70/EG70			Size: A4	Scale: 1 : 1
			X-85851	Sheet: 1 / 1 Rev: A





Print: Black

A	20.06.11	TN	First version (modified on P-2)	nnnn
Rev.	Date	Sign.	Description	EM No.
Material:			This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed	
ORACAL 751 (transparent)				
Surface Treatment:				
Approved:	Draft:	Date:		
	TN	24.11.10		
LABEL			Size:	Scale:
GPS			A4	1:1
Tron 60GPS - Simrad EG70			Sheet: 1/1	
			Rev: A	
			X-86143	



Area: 26,3cm<sup>2</sup>

Material: Reflertape SOLAS Grade 3150A

Rev.	Date	Sign.	Description	EM No.
A	15.06.11	TN	First version (based on P-2)	nnnn
Material: X-93431			This drawing is property of Jotron AS and must not be duplicated or used for manufacturing of any parts disclosed	
Surface Treatment:				
Approved:	Draft:	Date:		
	TN	24.11.10		
LABEL REFLEX Tron 60S/GPS/Simrad EP70/EG70			Size: A4	Scale: 1:1
			X-85845	Sheet: 1/1 Rev: A