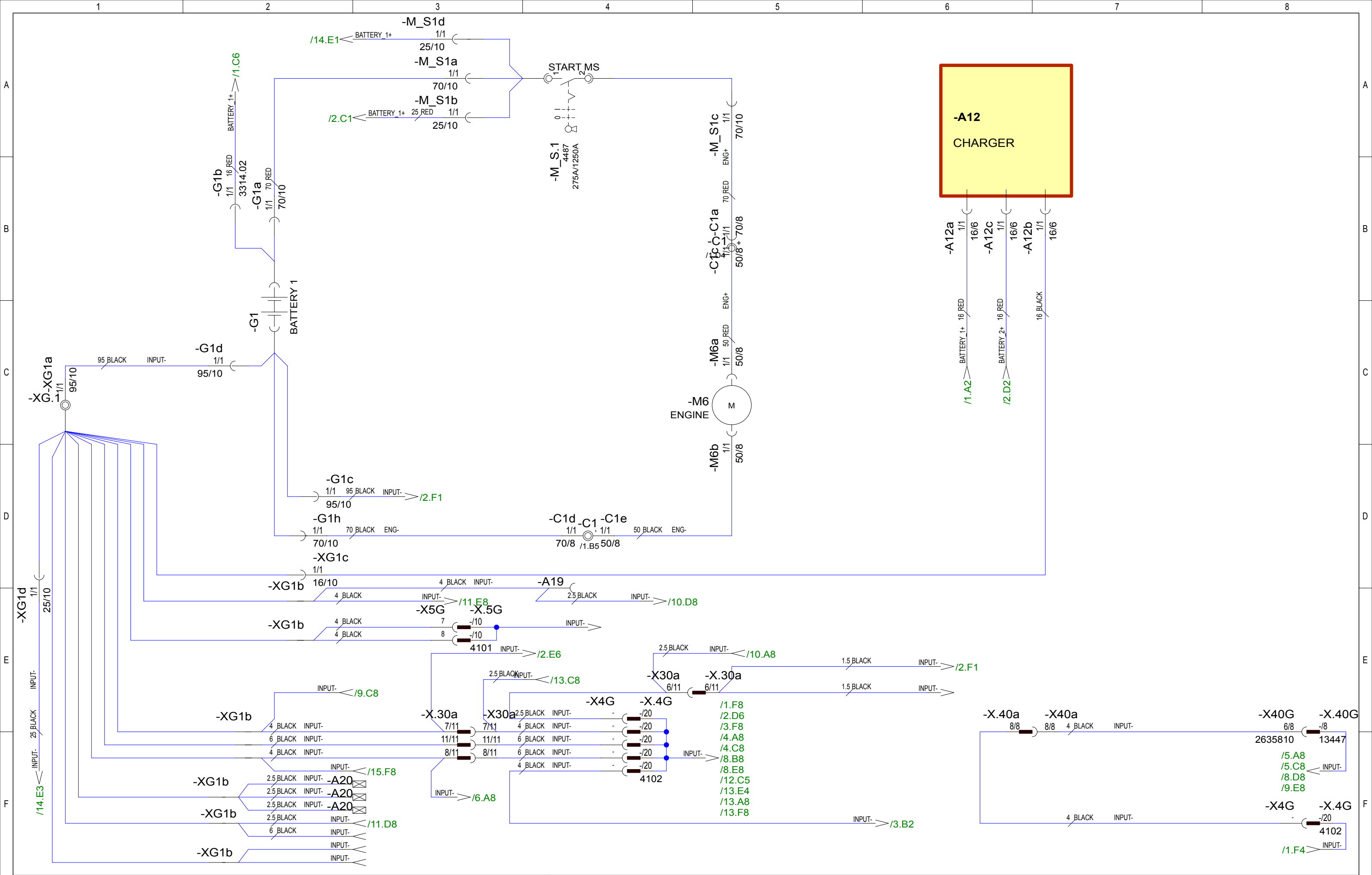
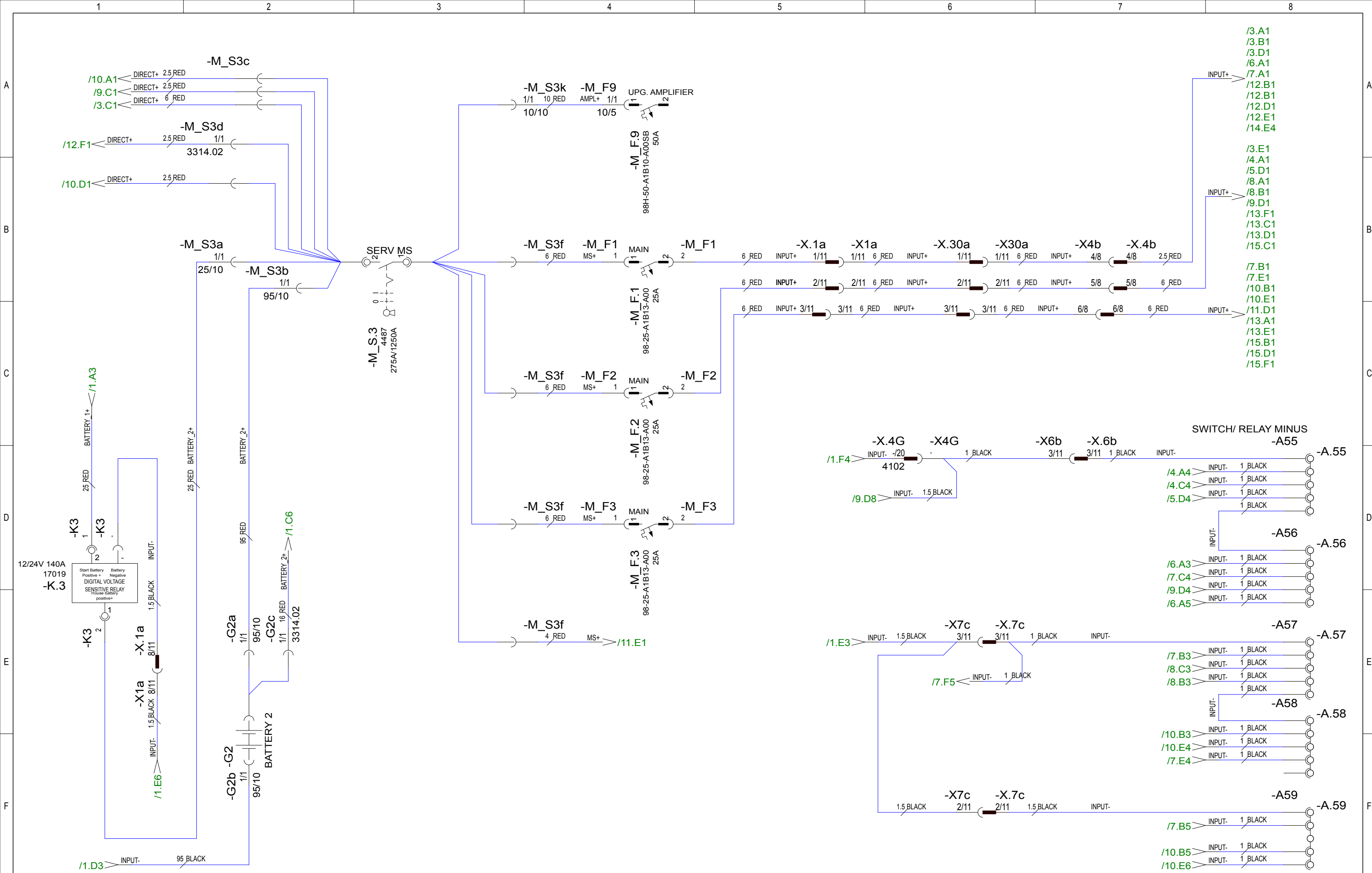
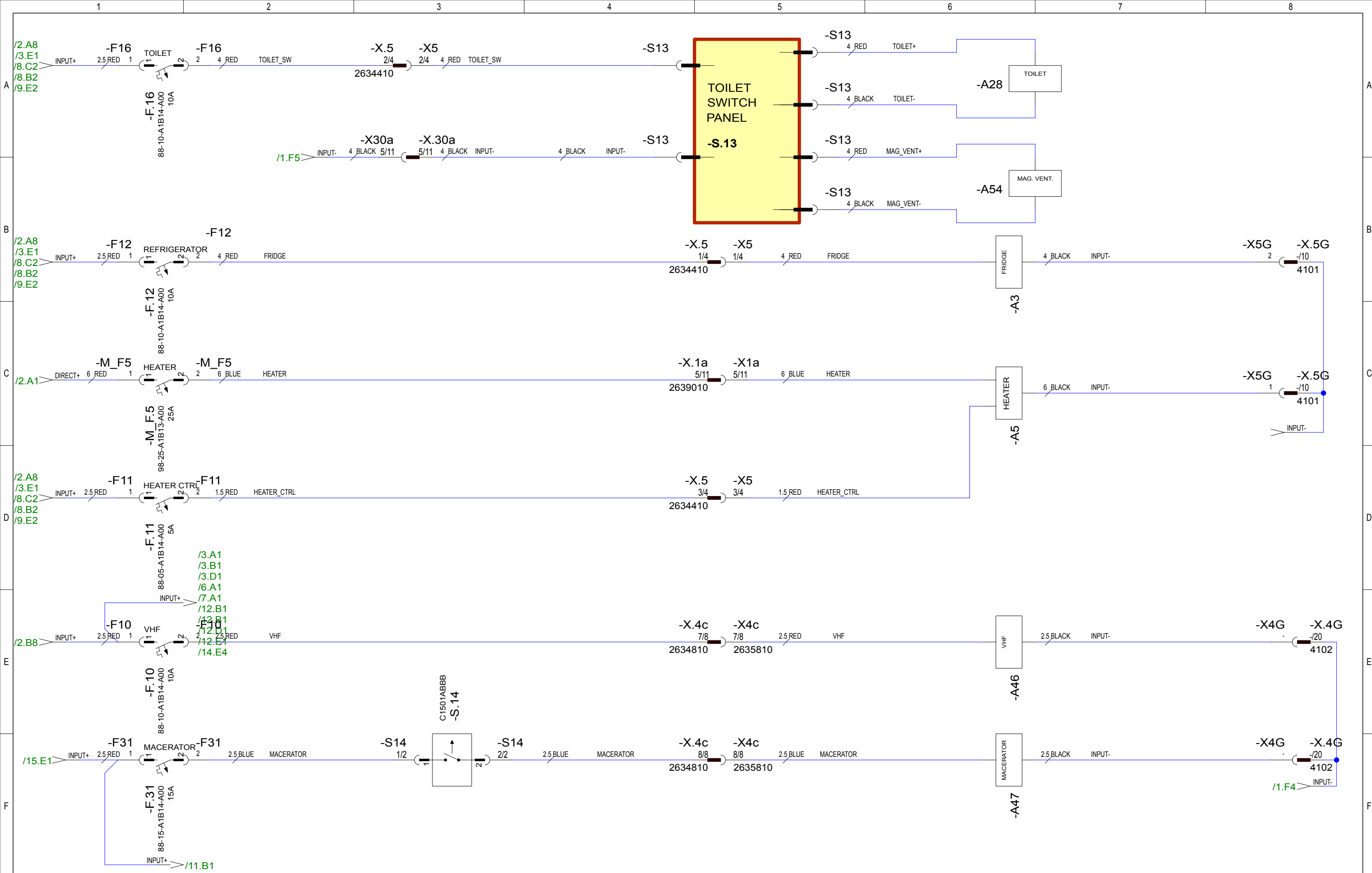




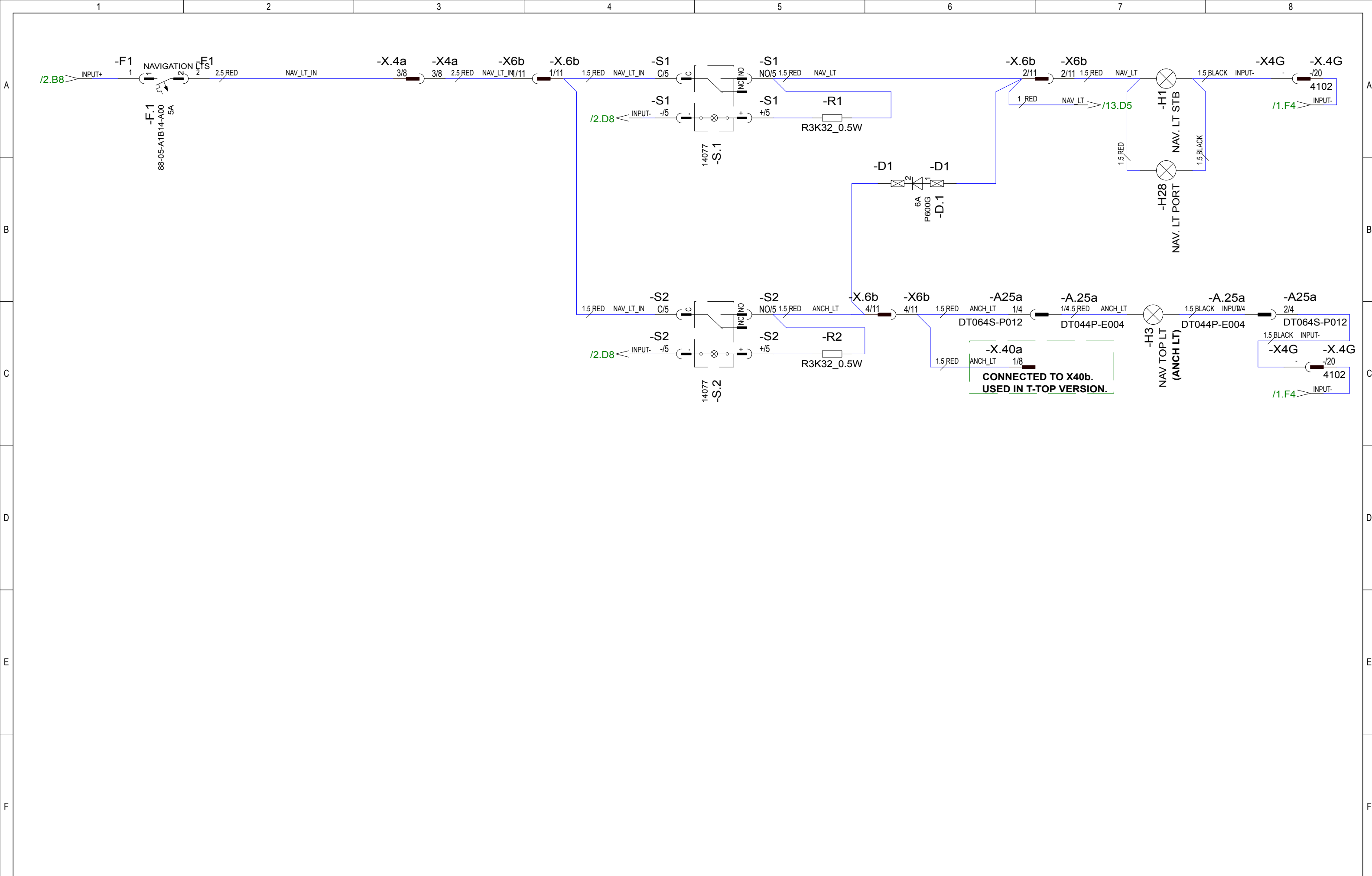
9.11.2017	PN	C4: NOT MODIFIED.	Date	29.6.2017	Copyright by 	Axopar									
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	RN		Boat	Sub-product code	Product code	Project ID						
5.2.2018	PF	C6: CHARGER CABLES 6->16mm2; A12a/b/c 6R6->16/6; XG1c 6R10->16/10	Sheet rev.	6		28 MY18	START BT/MAIN SW CHARGER, INPUT-		HL	1/ 42					
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	Sheet						
1		2		3		4		5		6		7		8	



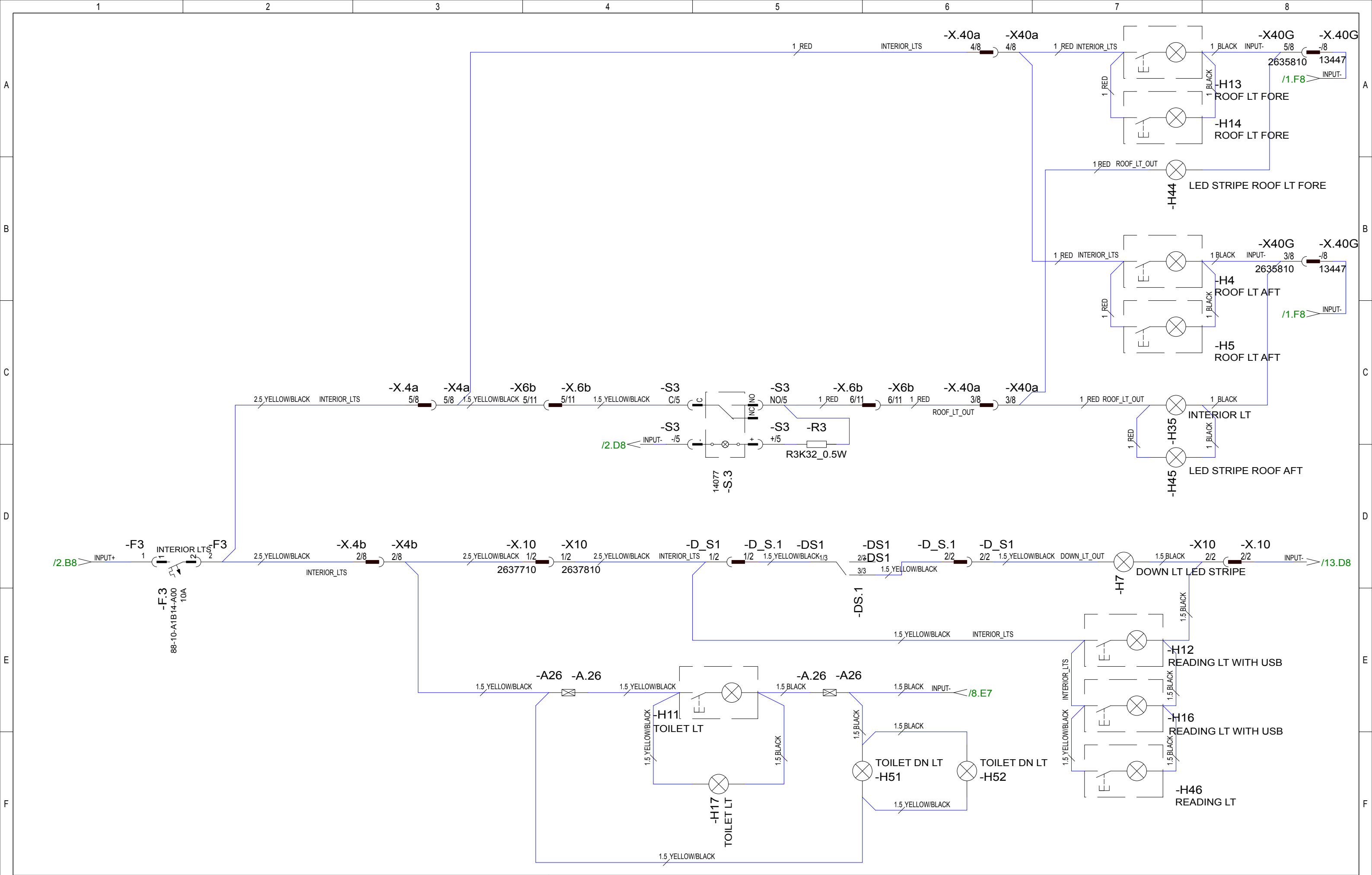
9.11.2017	PN	C4: HEATER MOVED, AFTER MAIN SWICTH TO DIRECT+.	Date	29.6.2017	Copyright by 	Axopar			
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	RN		Boat	Sub-product code	Product code	Project ID
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	SERV BT, MAIN SW, MAIN FUSES, VSR	HL	2 / 42 Sheet
Date of modification	Modified by	Description	Project rev.	C		Boat model		Title	
1		2	3	4	5	6	7	8	



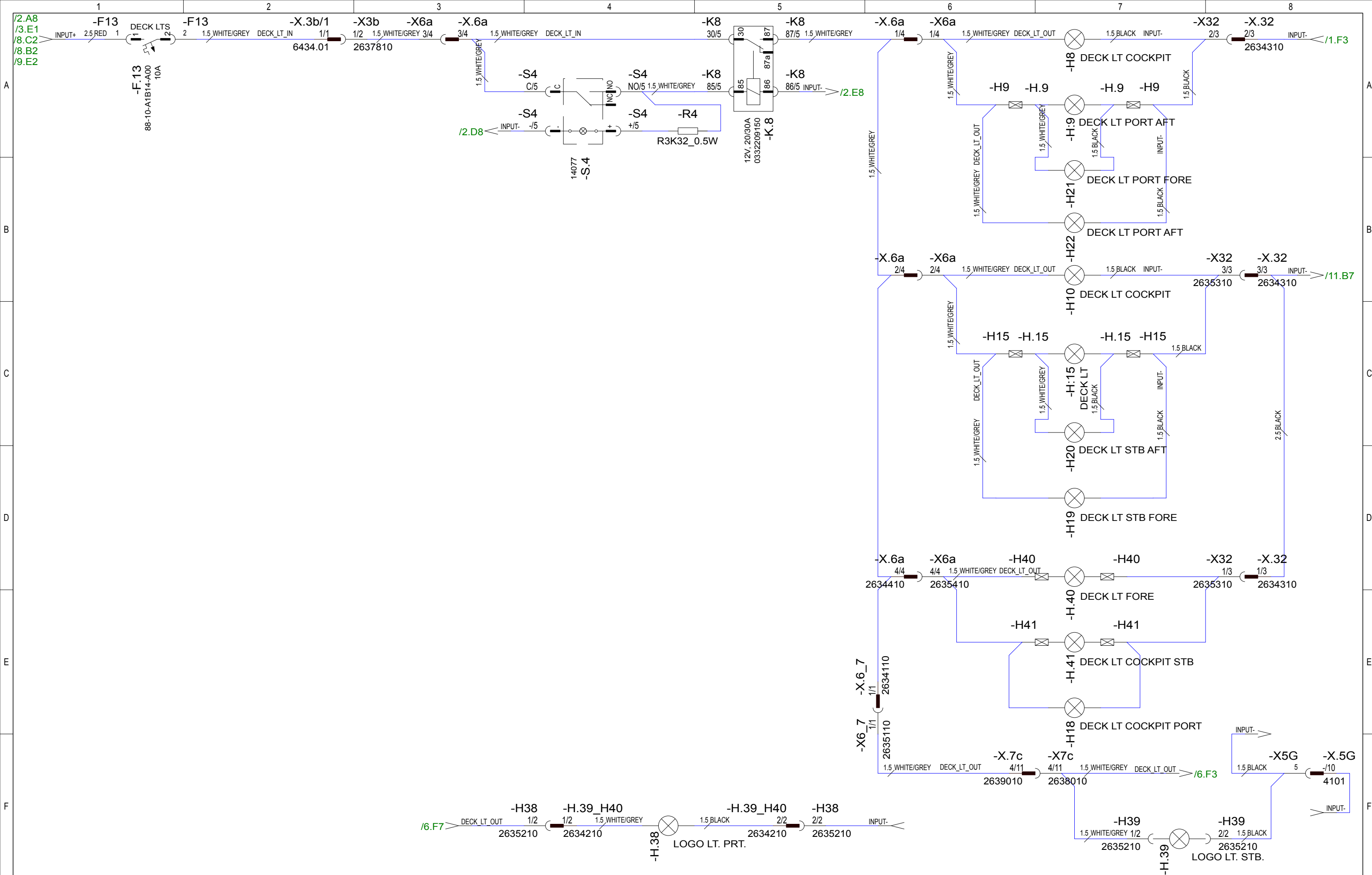
9.11.2017	PN	C4: NOT MODIFIED.	Date	29.6.2017		Axopar			
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	RN		Boat	Sub-product code	Product code	Project ID
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	TOILET, RADAR, FRIDGE, HEATER, VHF, MACERATOR	HL	3 / 42 Sheet
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	
1		2	3	4	5	6	7	8	



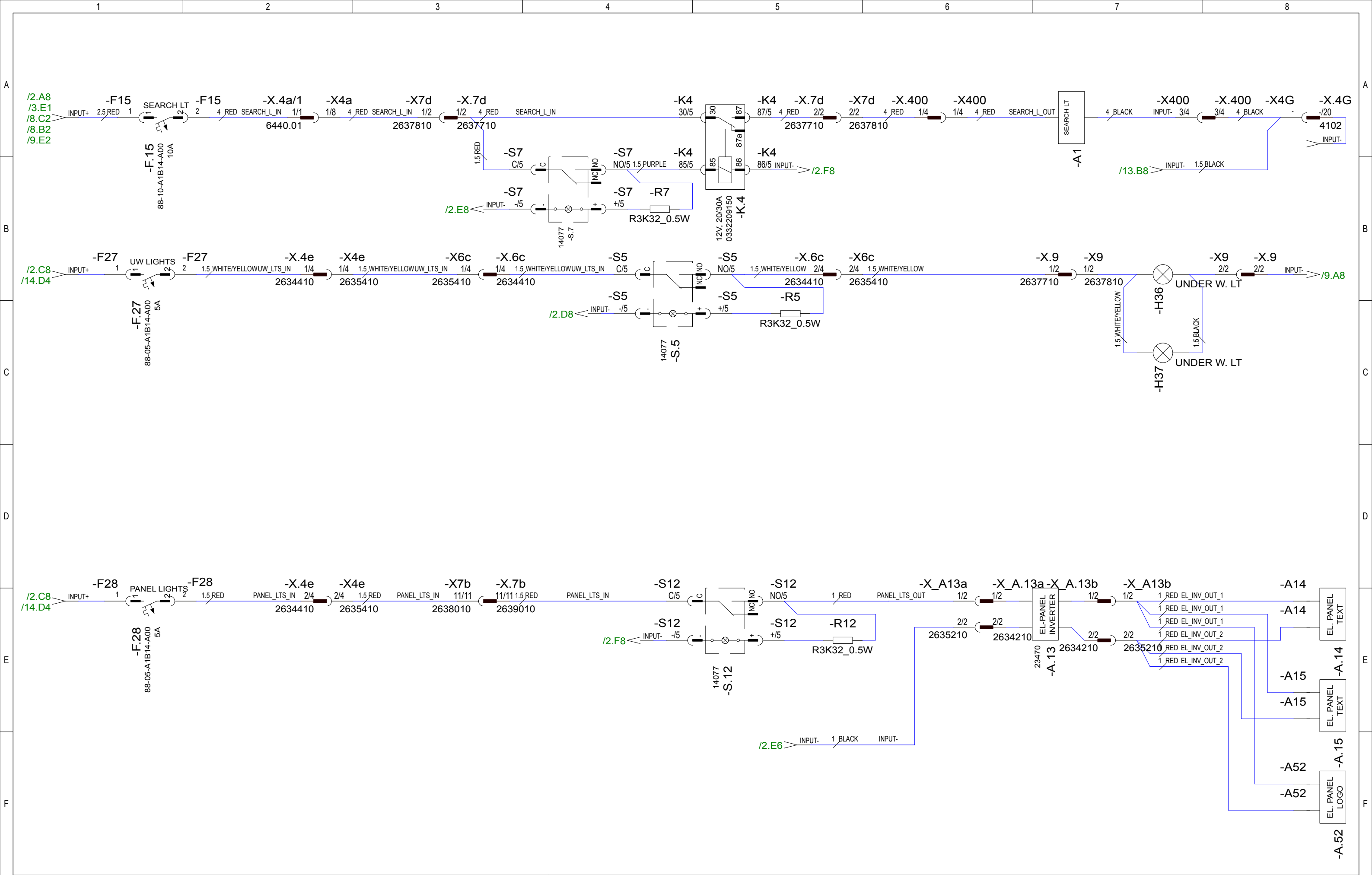
9.11.2017	PN	C4: NOT MODIFIED.	Date	29.6.2017	Copyright by 	Axopar			
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	RN		Boat	Sub-product code	Product code	Project ID
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	NAVIGATION LIGTHS	HL	4 / 42
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	
1		2	3	4	5	6	7	8	



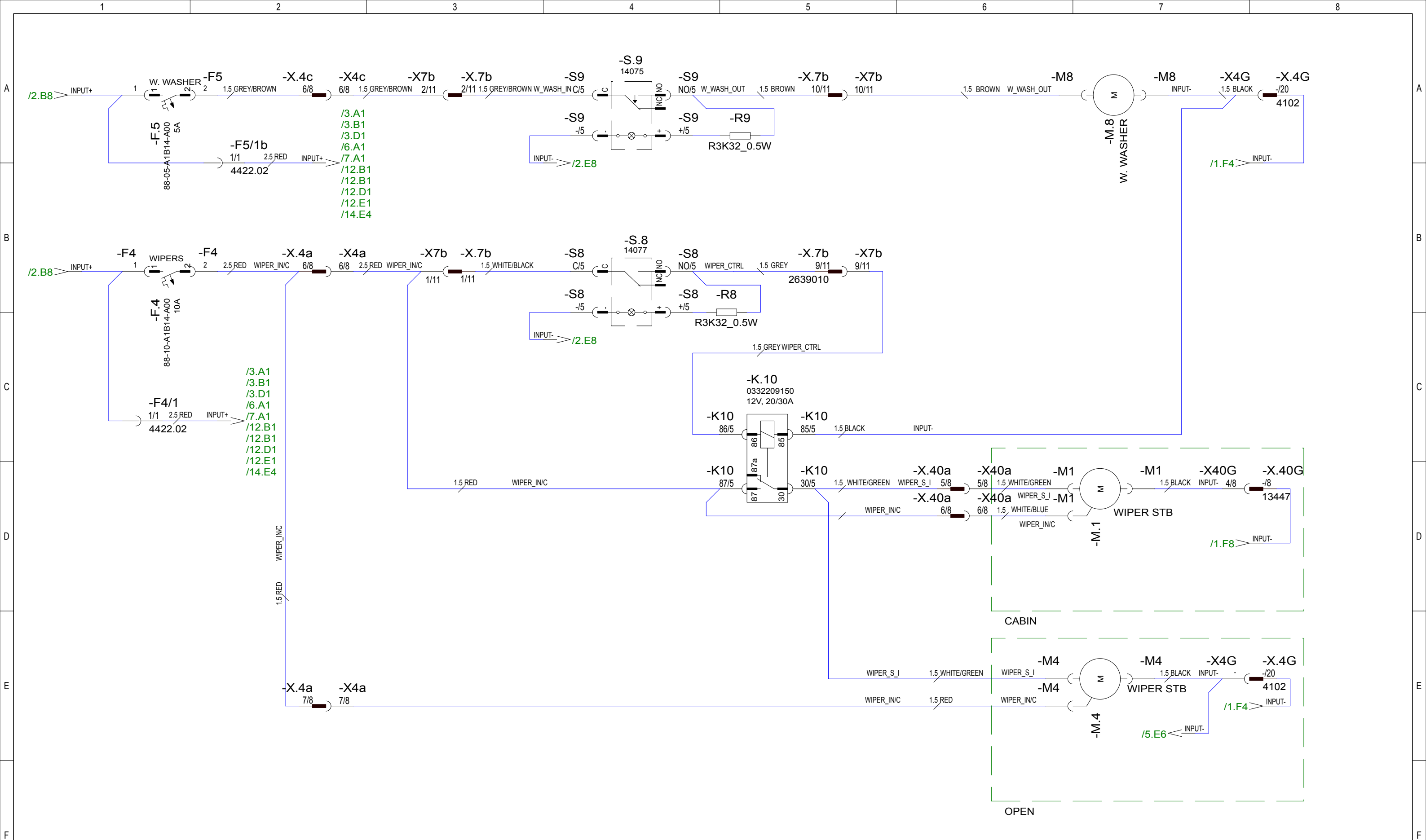
9.11.2017	PN	C4: CIRCUIT CHANGES AND ADDED H44, H45, H46	Date	30.6.2017	Copyright by 	Axopar				
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	TuM		Boat	Sub-product code		Product code	
5.2.2018	PF	C6: H51 & H52 (TOILET DN LT) ADDED	Sheet rev.	6		28 MY18	INTERIOR LTS		HL	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title		Loc	
1		2	3	4	5	6	7	8	5 / 42	
								Sheet		



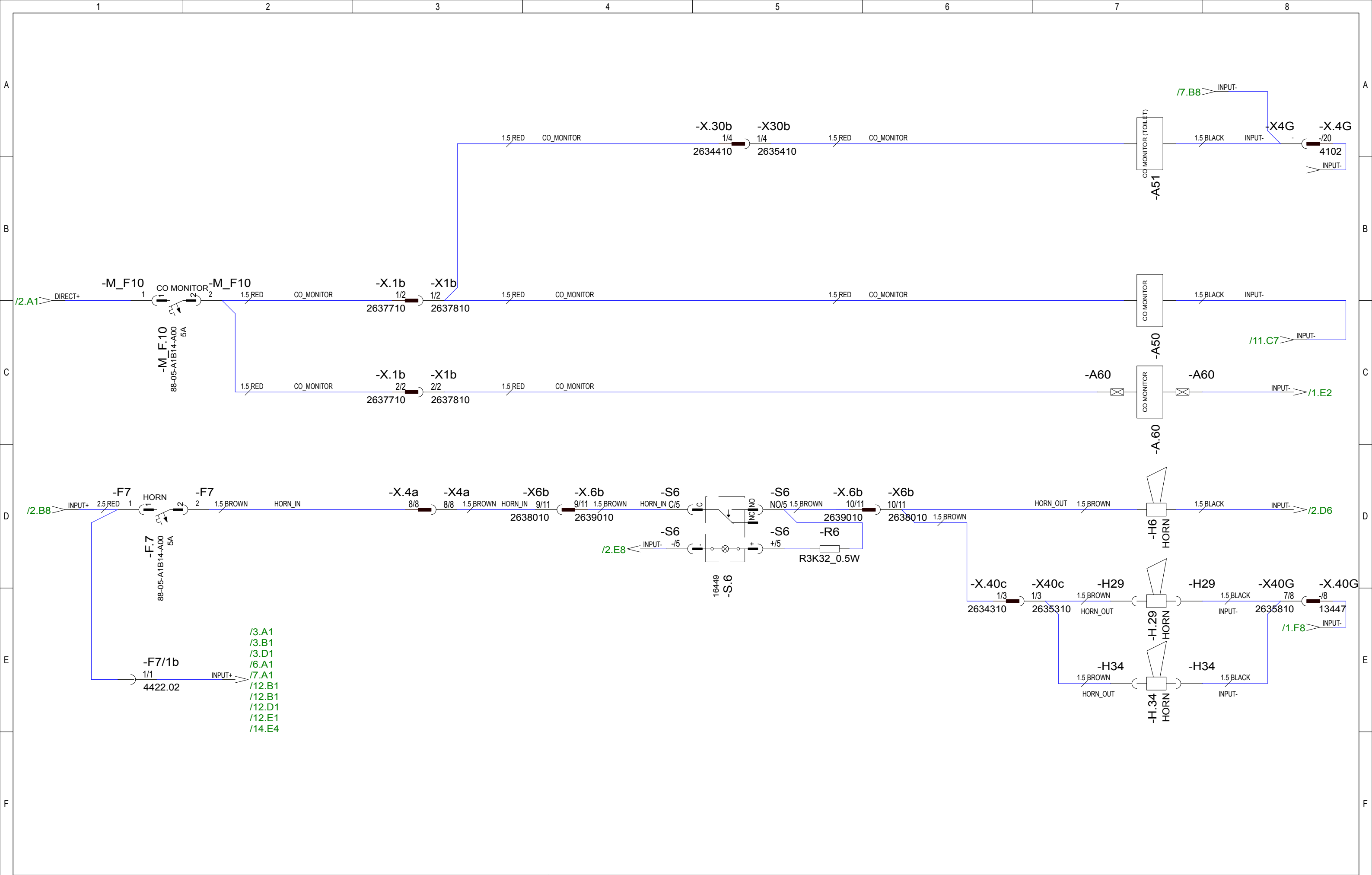
9.11.2017	PN	C4: CIRCUIT CHANGES, H18 AND H41	Date	30.6.2017	Copyright by 	Axopar			
31.1.2018	PF	C5: ADDED H38_39 CONNECTOR	Drawing by	RN		Boat	Sub-product code	Product code	Project ID
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	DECK LTS	HL	6 / 42
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	
1		2	3	4	5	6	7	8	



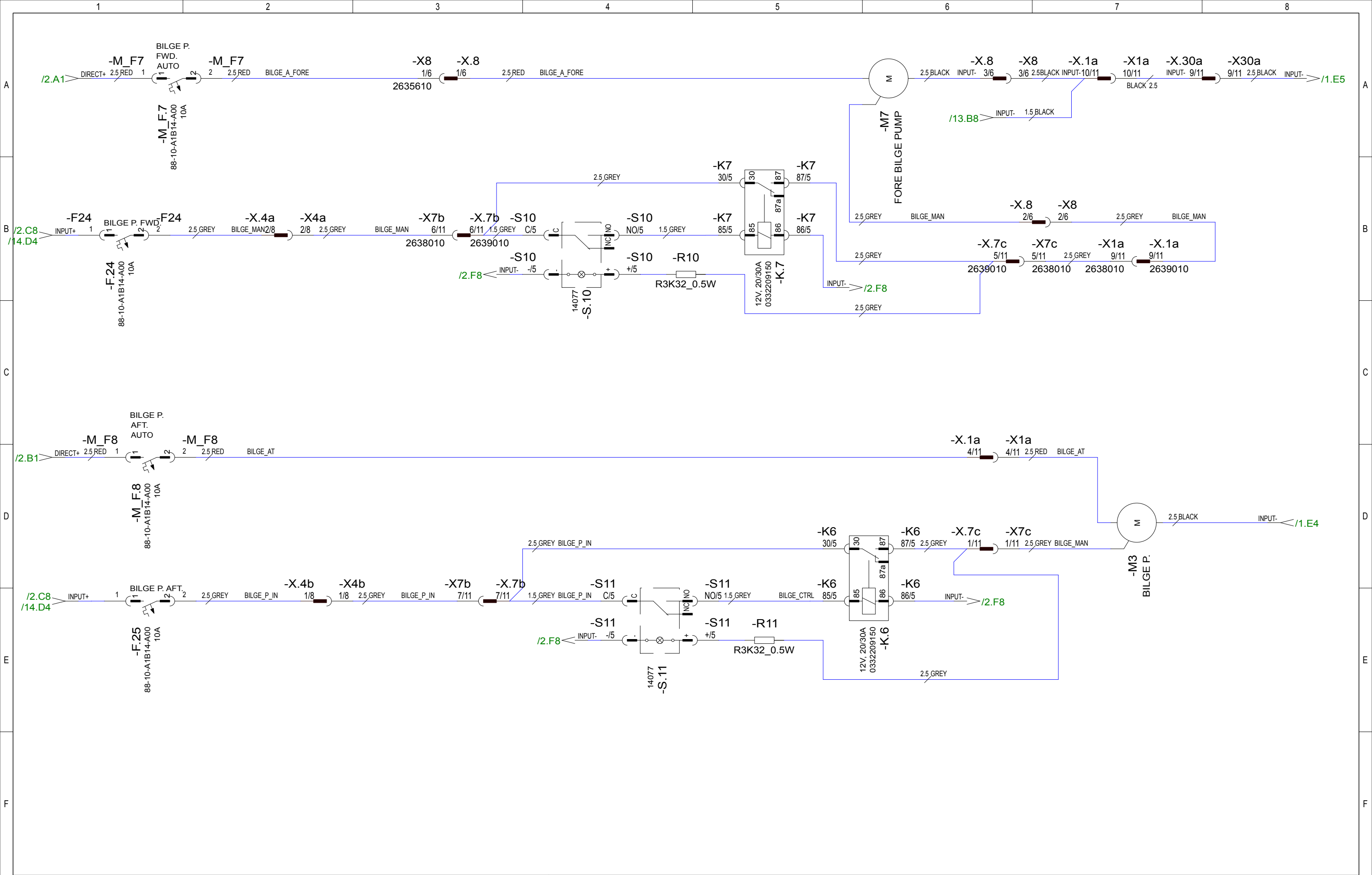
9.11.2017	TuM	C4: NOT MODIFIED.	Date	30.6.2017	Copyright by 	Axopar				
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	TuM		Boat	Sub-product code		Product code	
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	SEARCH LTS/ UW LTS/ PANEL LTS		HL	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title		Loc	
1		2		3	4	5	6	7	8	7 / 42



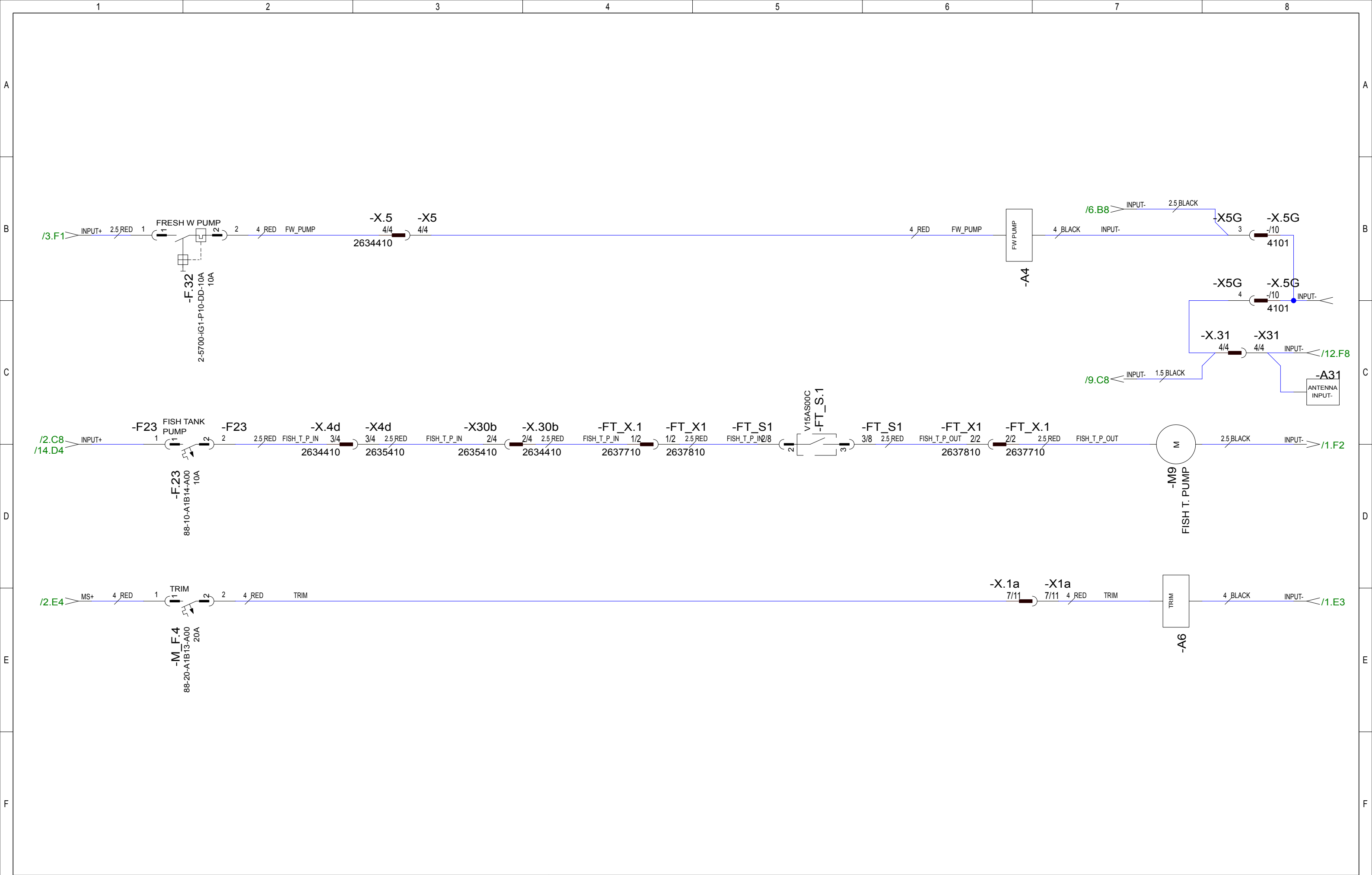
9.11.2017	PN	C4: NOT MODIFIED.			Date	29.6.2017	Copyright by 	Axopar							
31.1.2018	PF	C5: NOT MODIFIED			Drawing by	RN		Boat	Sub-product code		Product code		Project ID		
5.2.2018	PF	C6: NOT MODIFIED			Sheet rev.	6		28 MY18	WIPERS/ W. WASH		HL		8 / 42		
Date of modification	Modified by	Description			Project rev.	C		Boat model	Title		Loc				Sheet
1		2		3		4		5		6		7		8	



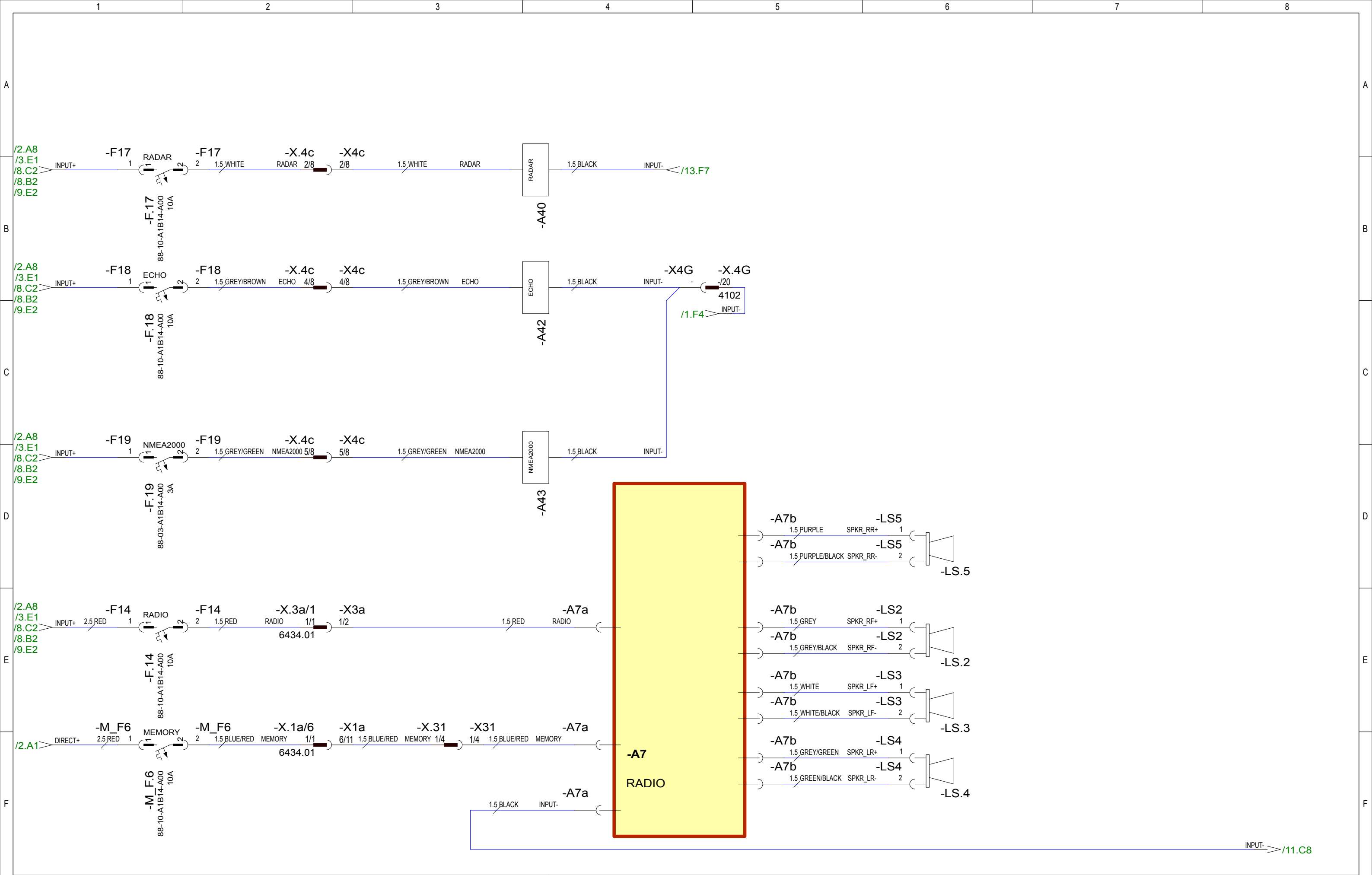
9.11.2017	PN	C4: NOT MODIFIED.	Date	29.6.2017	Copyright by 	Axopar				
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	RN		Boat	Sub-product code	Product code	Project ID	
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	HORN, CO MONITOR	HL		9 / 42
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc		
Sheet										



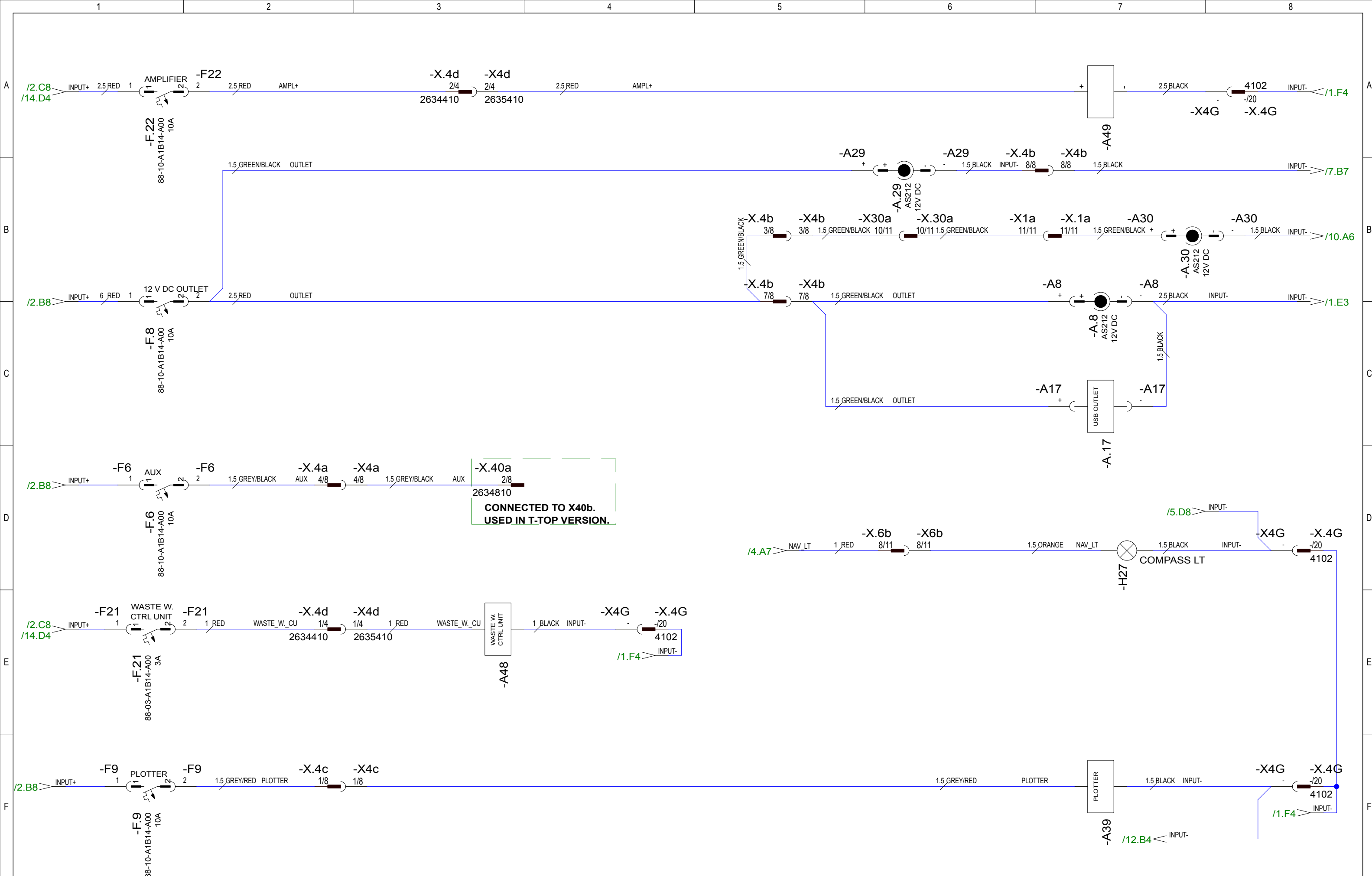
9.11.2017	PN	C4: NOT MODIFIED.	Date	29.6.2017	Copyright by 	Axopar				
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	RN		Boat	Sub-product code	Product code	Project ID	
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	BILGE PUMPS		HL	10 / 42
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	Sheet	



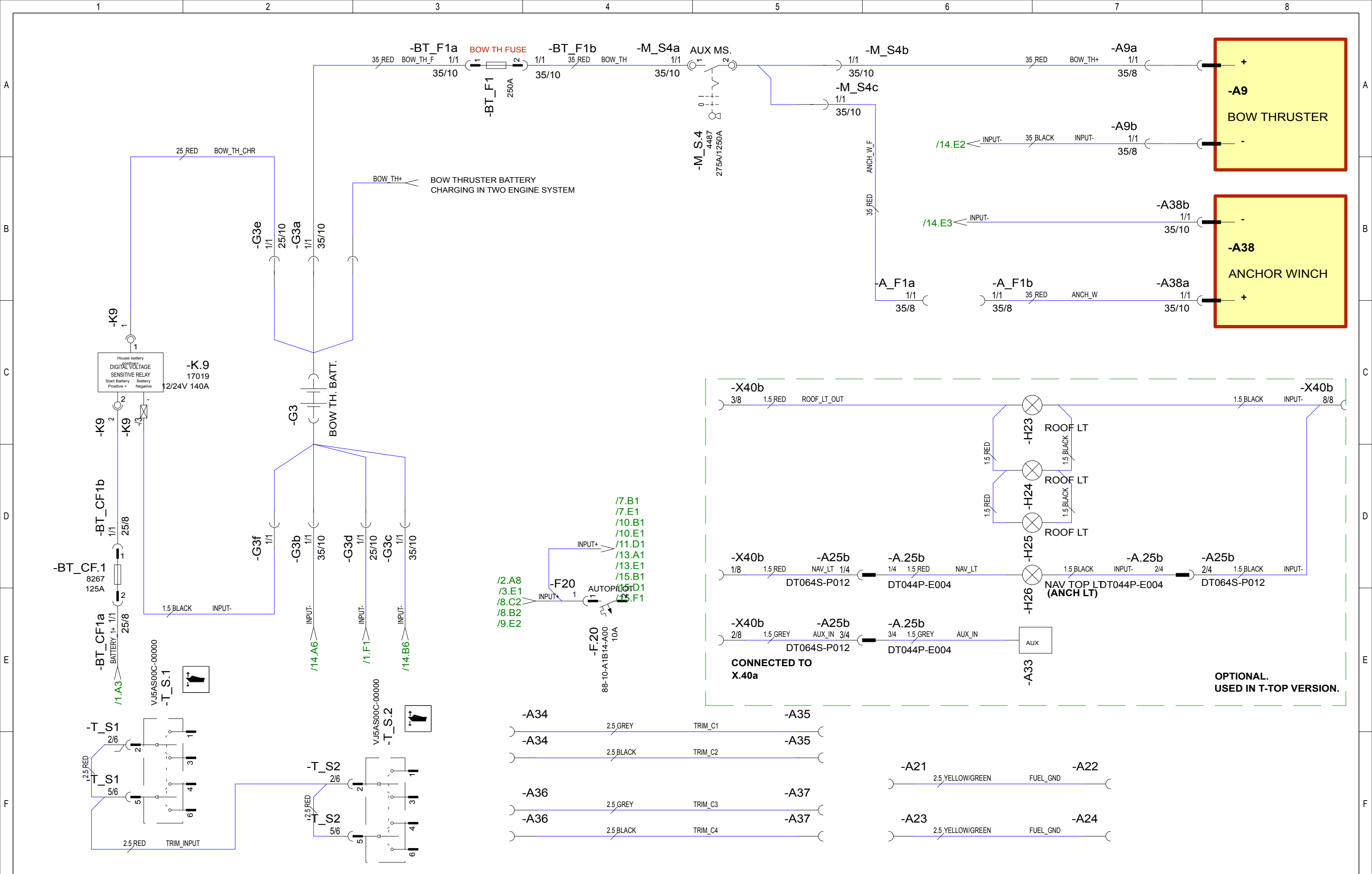
9.11.2017	PN	C4: NOT MODIFIED.	Date	29.6.2017	Copyright by 	Axopar			
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	TuM		Boat	Sub-product code	Product code	Project ID
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	PUMPS, TRIM		HL
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	11/ 42 Sheet



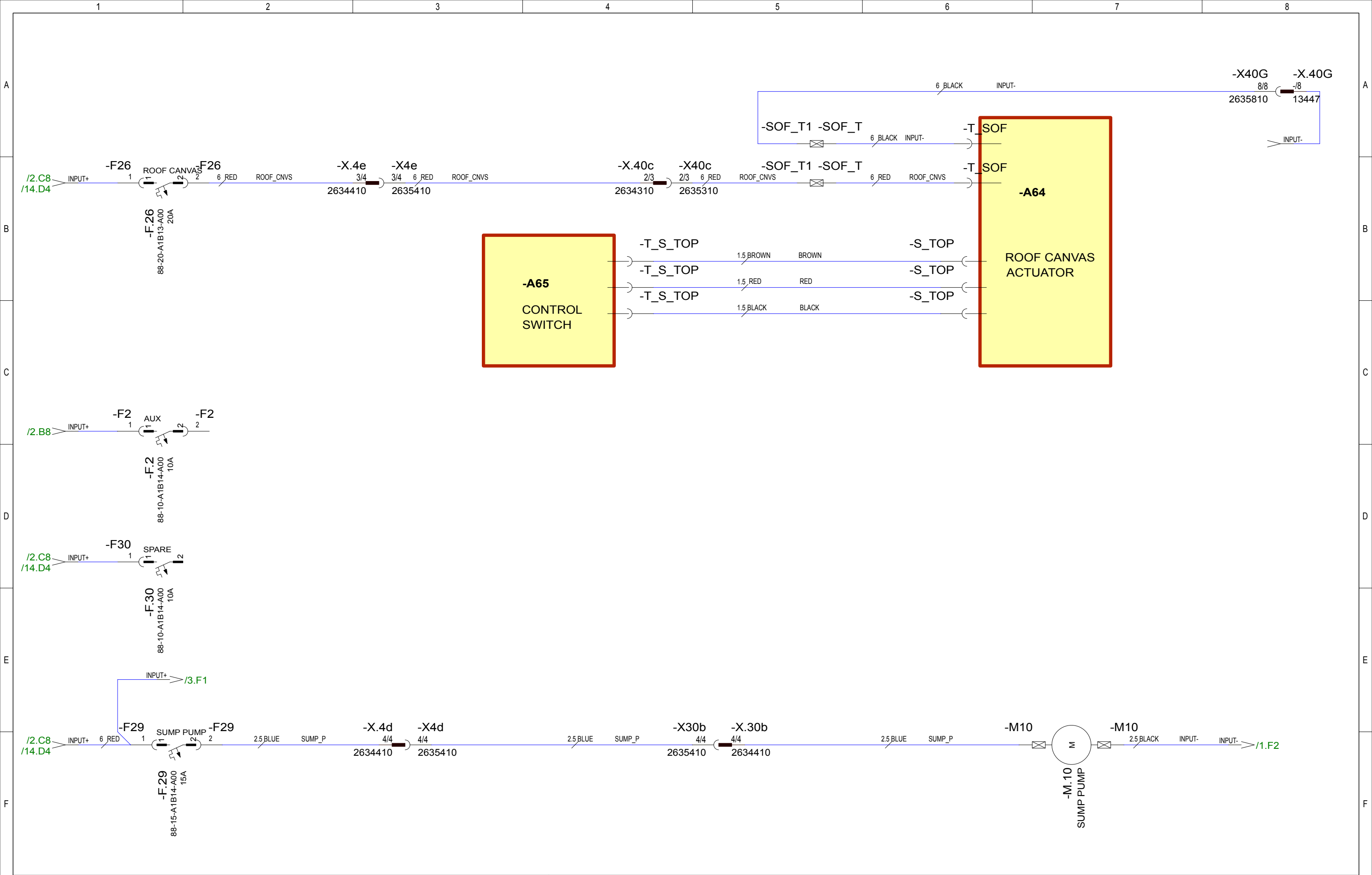
9.11.2017	PN	C4: NOT MODIFIED.	Date	29.6.2017	Copyright by  NAVIX MARINE PRODUCTS	Axopar					
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	RN		Boat	Sub-product code		Product code		Project ID
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	NAV EQ., RADIO		HL		12 / 42
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title		Loc		Sheet
1		2		3	4	5	6	7		8	



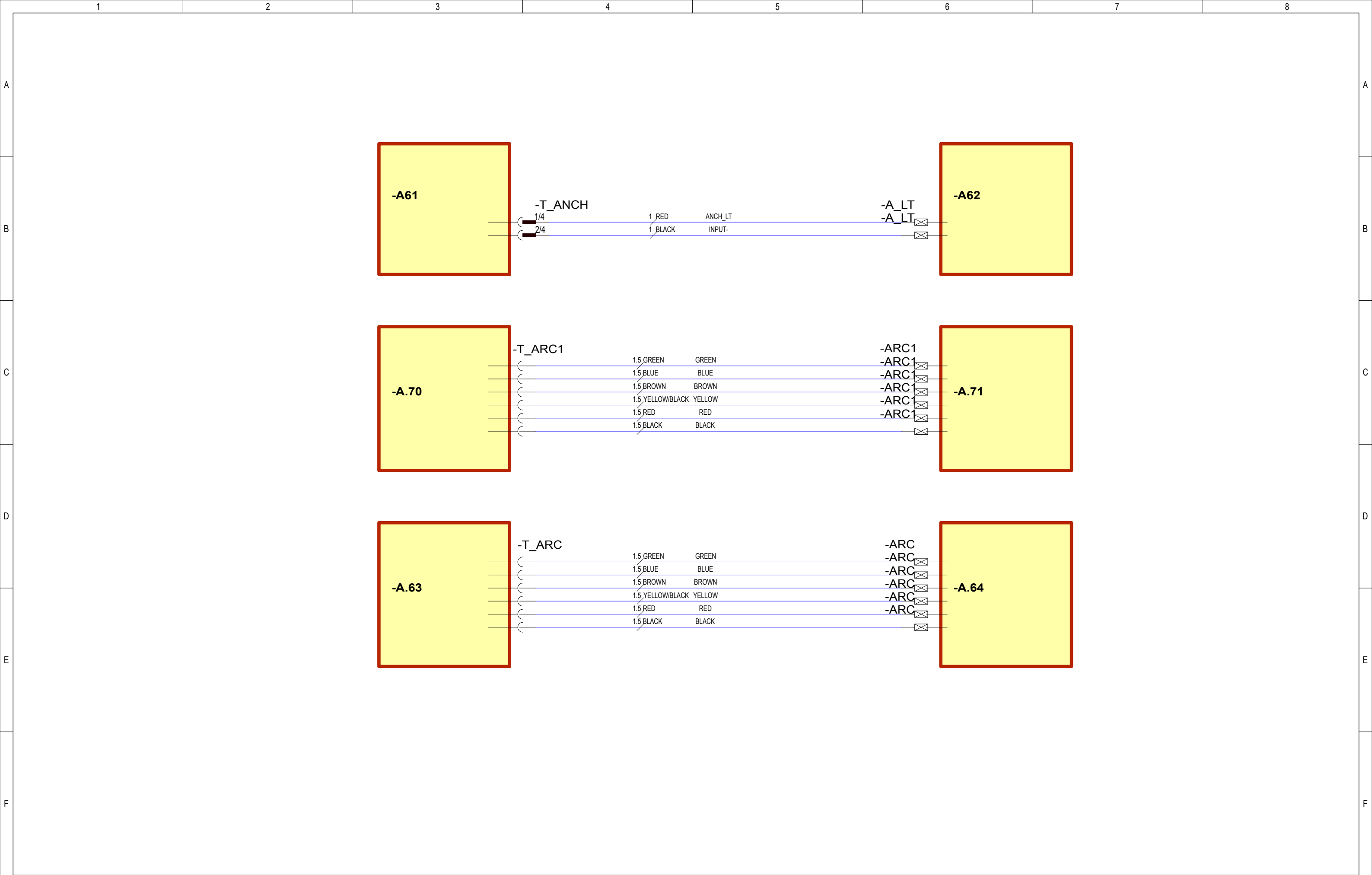
9.11.2017	PN	C4: NOT MODIFIED.	Date	29.6.2017	Copyright by 	Axopar			
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	RN		Boat	Sub-product code	Product code	Project ID
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	OUTLET, PLOTTER, AUX	HL	13 / 42 Sheet
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	
1		2	3	4	5	6	7	8	



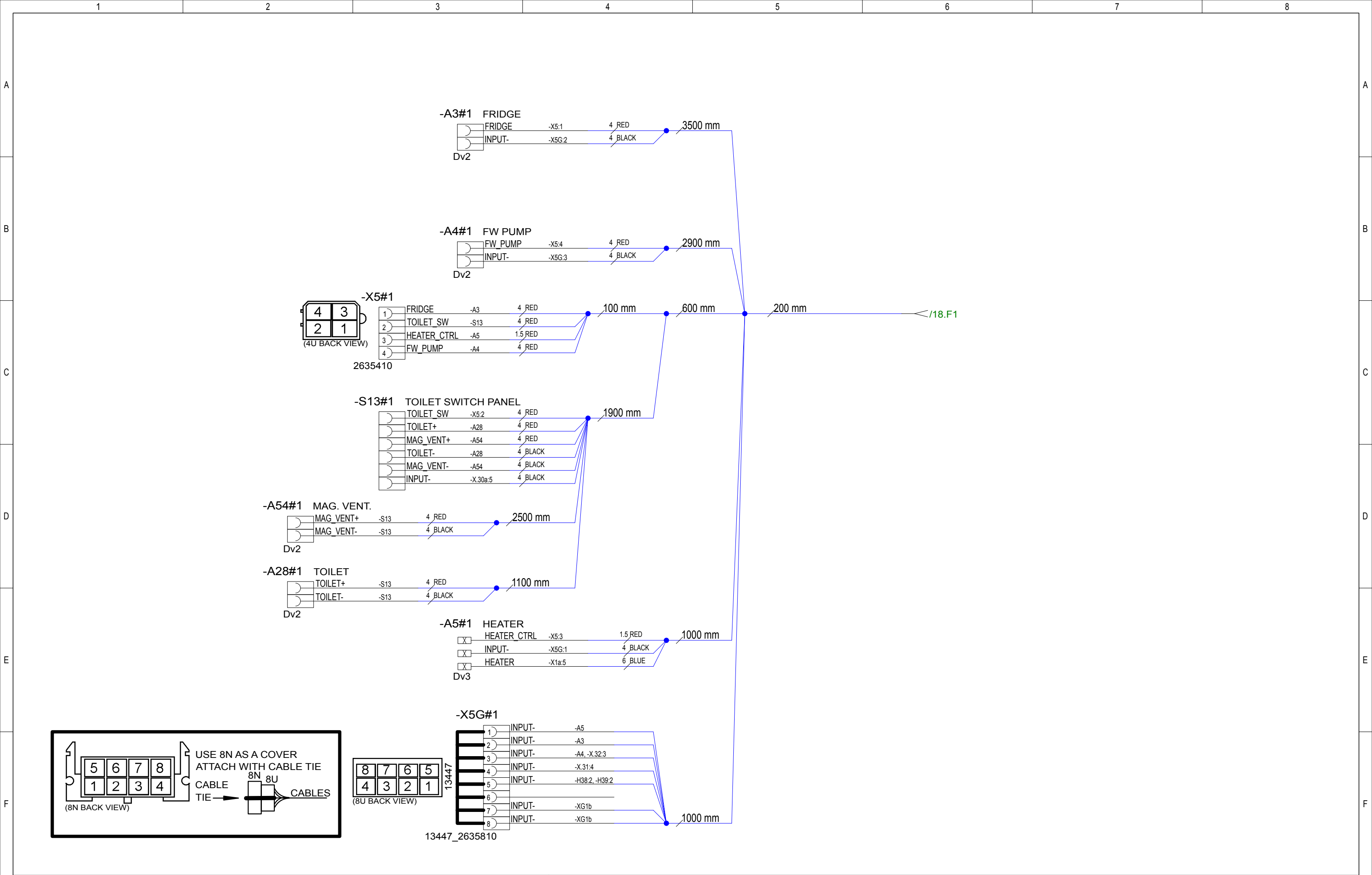
9.11.2017	PN	C4: NOT MODIFIED.	Date	29.6.2017	Copyright by 	Axopar				
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	RN		Boat	Sub-product code		Product code	
5.2.2018	PF	C6: ANCH W FUSE REMOVED, BOW TH FUSE LUGS 35/8->35/10	Sheet rev.	6		28 MY18	BOW TH, ANCH W		HL	
Date of modification	Modified by	Description	Project rev.	C		Boat model	T-TOP ROOF LTS, TRIM		Loc	
1	2	3	4	5	6	7	8		14 / 42	
										Sheet



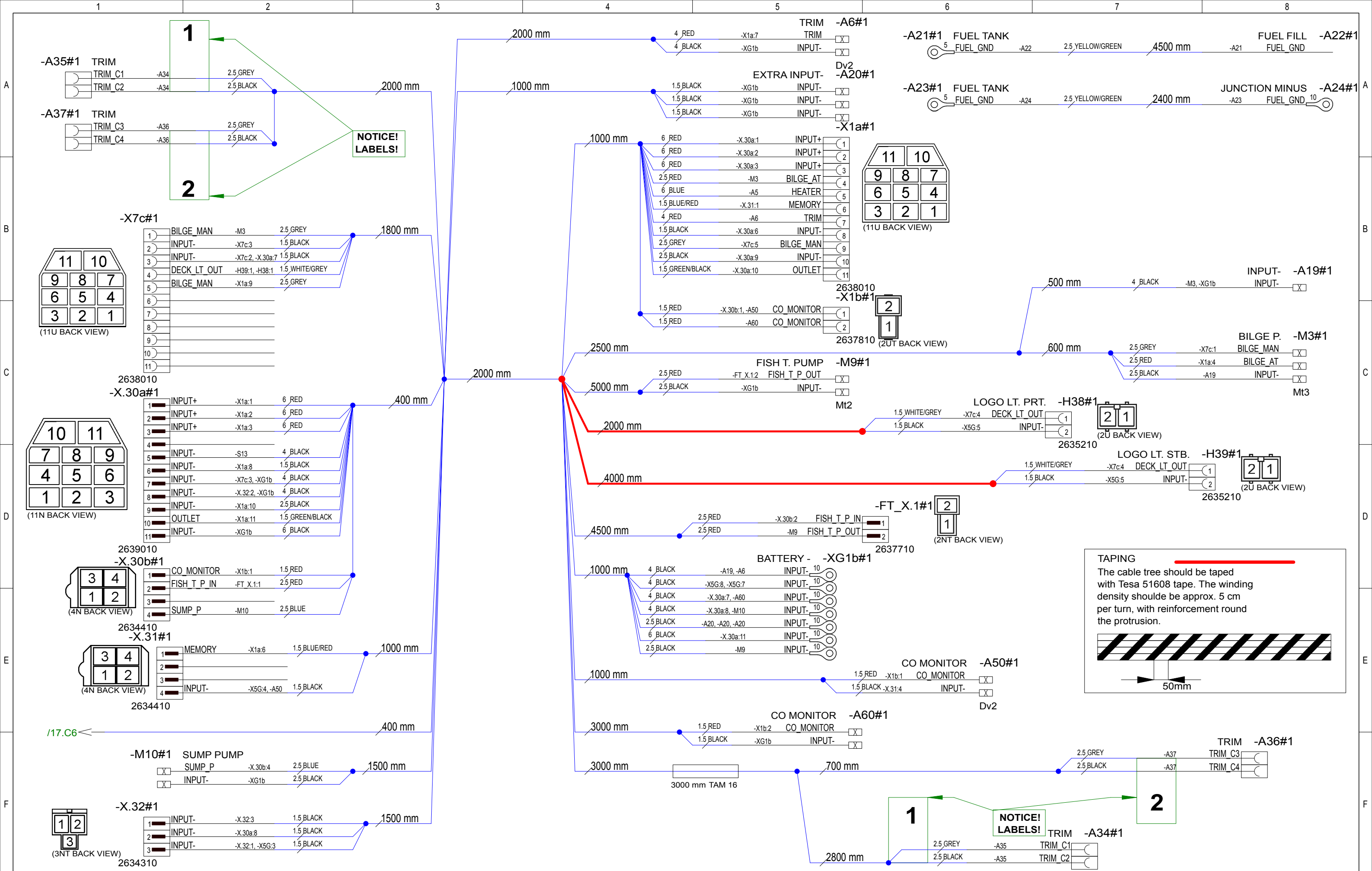
9.11.2017	PN	C4: MODIFIED ROOF CANVAS CIRCUIT, ADDED A64, A65	Date	30.6.2017	Copyright by 	Axopar			
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	TuM		Boat	Sub-product code	Product code	Project ID
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6		28 MY18	ROOF CANVAS/ SPARE	HL	15 / 42
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	
1		2	3	4		5	6	7	8



22.9.2017	VV	B2: INTRODUCED DRAWING.	Date	30.8.2017	Axopar					
31.1.2018	PF	C5: NOT MODIFIED	Drawing by	TuM	Boat	Sub-product code	Product code		Project ID	
5.2.2018	PF	C6: NOT MODIFIED	Sheet rev.	6	28 MY18	TARGA/ SOFT		HL	16 / 42	
Date of modification	Modified by	Description	Project rev.	C	Boat model	Title		Loc	Sheet	
1		2	3	4	5	6	7		8	



29.6.2017	TuM	A1: INTRODUCED DRAWING.	Date	19.9.2017	Axopar					
22.9.2017	VV	B2: TRIM & PENTRY HARNESS ADDED; LOGO LIGHTS & -X5G ADDED	Drawing by	TuM	Boat	28 MY18	Sub-product code	23589	Product code	Project ID
9.11.2017	PN	C2: NOT MODIFIED	Sheet rev.	2	HULL HARNESS		HL		17 / 42	
Date of modification	Modified by	Description	Project rev.	C	Boat model		Title	Loc	Sheet	
1	2	3	4	5	6	7	8			



29.6.2017	TuM	A1: INTRODUCED DRAWING.	Date	29.6.2017
22.9.2017	VV	B2: TRIM & PENTRY HARNESS ADDED; LOGO LIGHTS & -X5G ADDED	Drawing by	TuM
9.11.2017	PN	C2: NOT MODIFIED	Sheet rev.	2
Date of modification	Modified by	Description	Project rev.	C

Copyright by



Axopar

Boat

28 MY18

Boat model

Sub-product code

HULL HARNESS

Title

23589

Product code

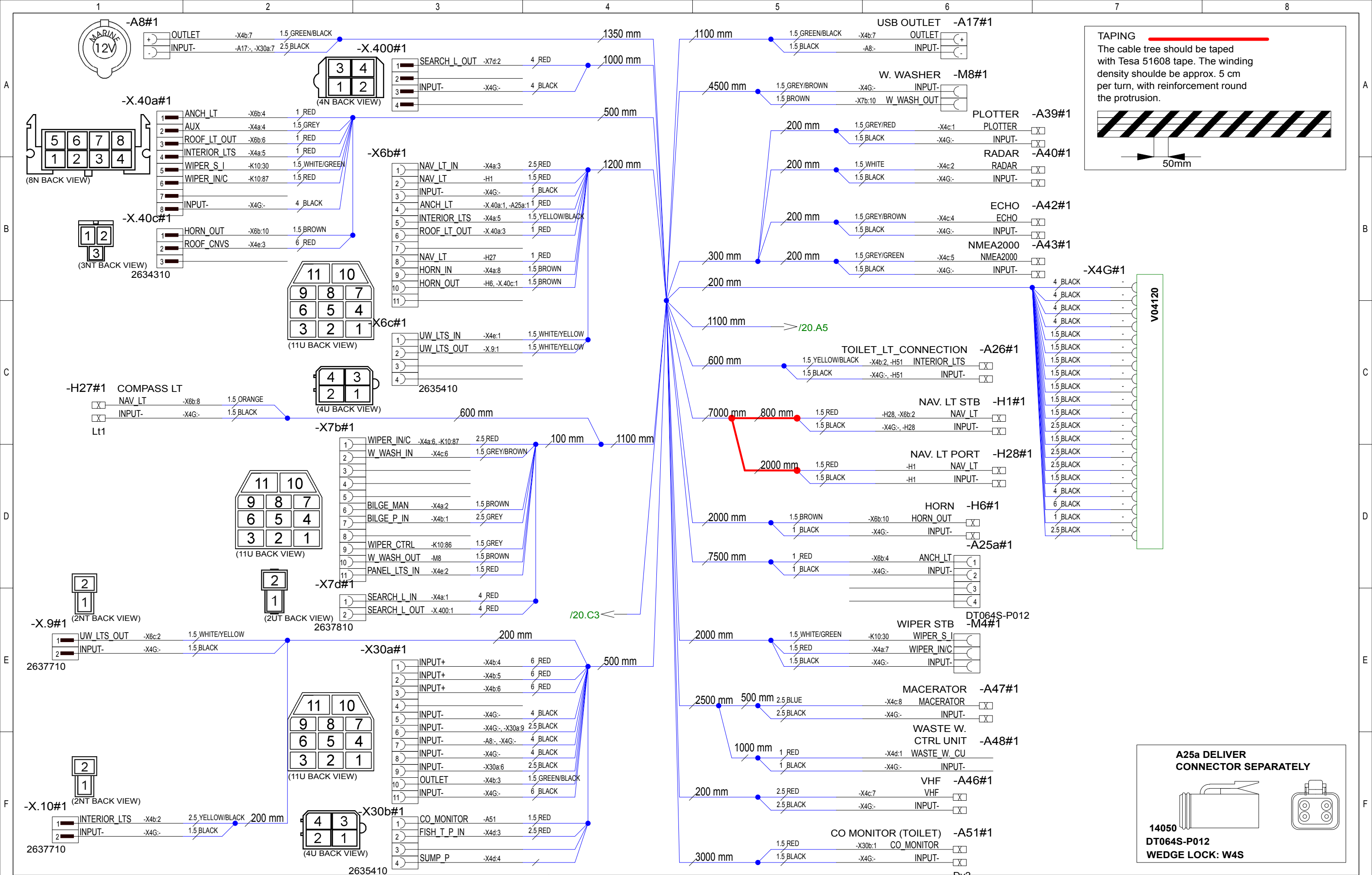
HL

Loc

Project ID

18 / 42

Sheet



TAPING

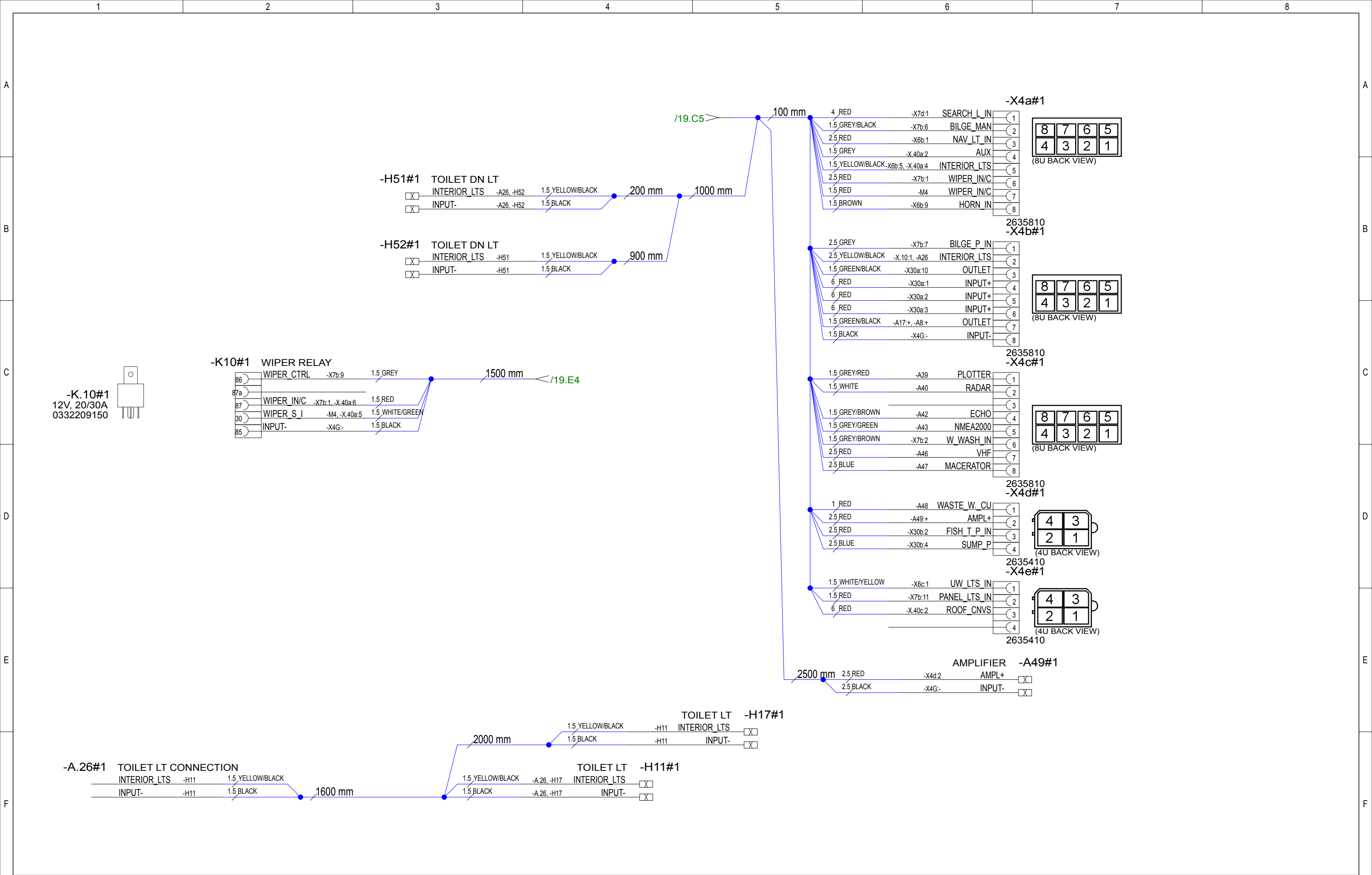
The cable tree should be taped with Tesa 51608 tape. The winding density should be approx. 5 cm per turn, with reinforcement round the protrusion.

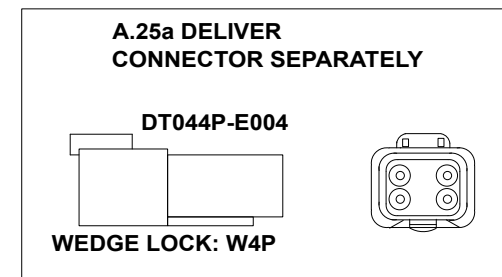
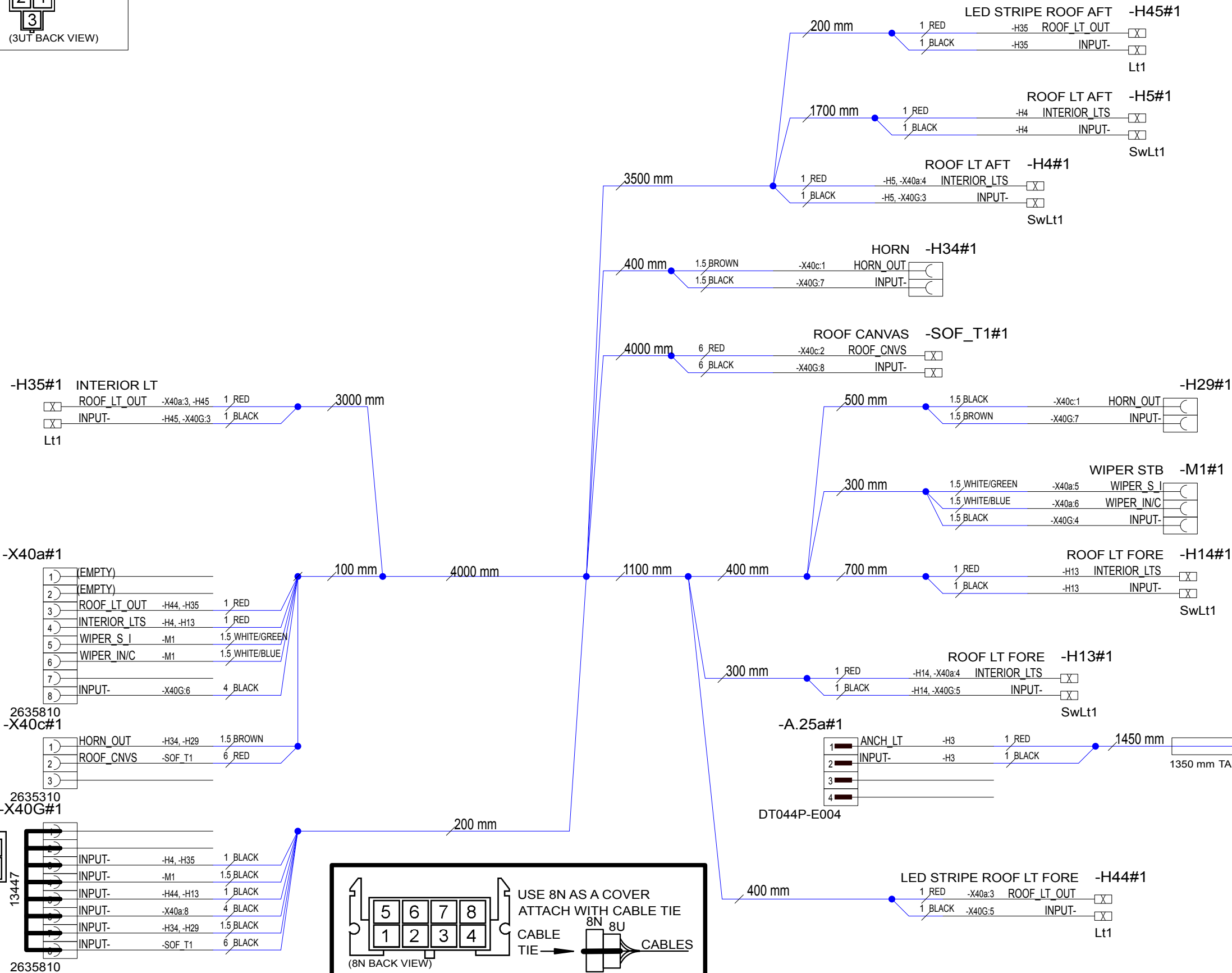
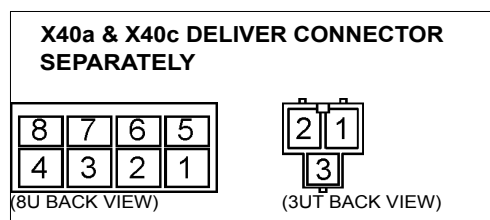
50mm

A25a DELIVER CONNECTOR SEPARATELY

14050
DT064S-P012
WEDGE LOCK: W4S

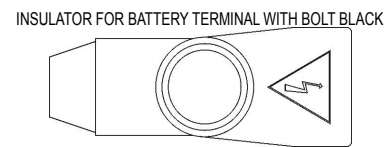
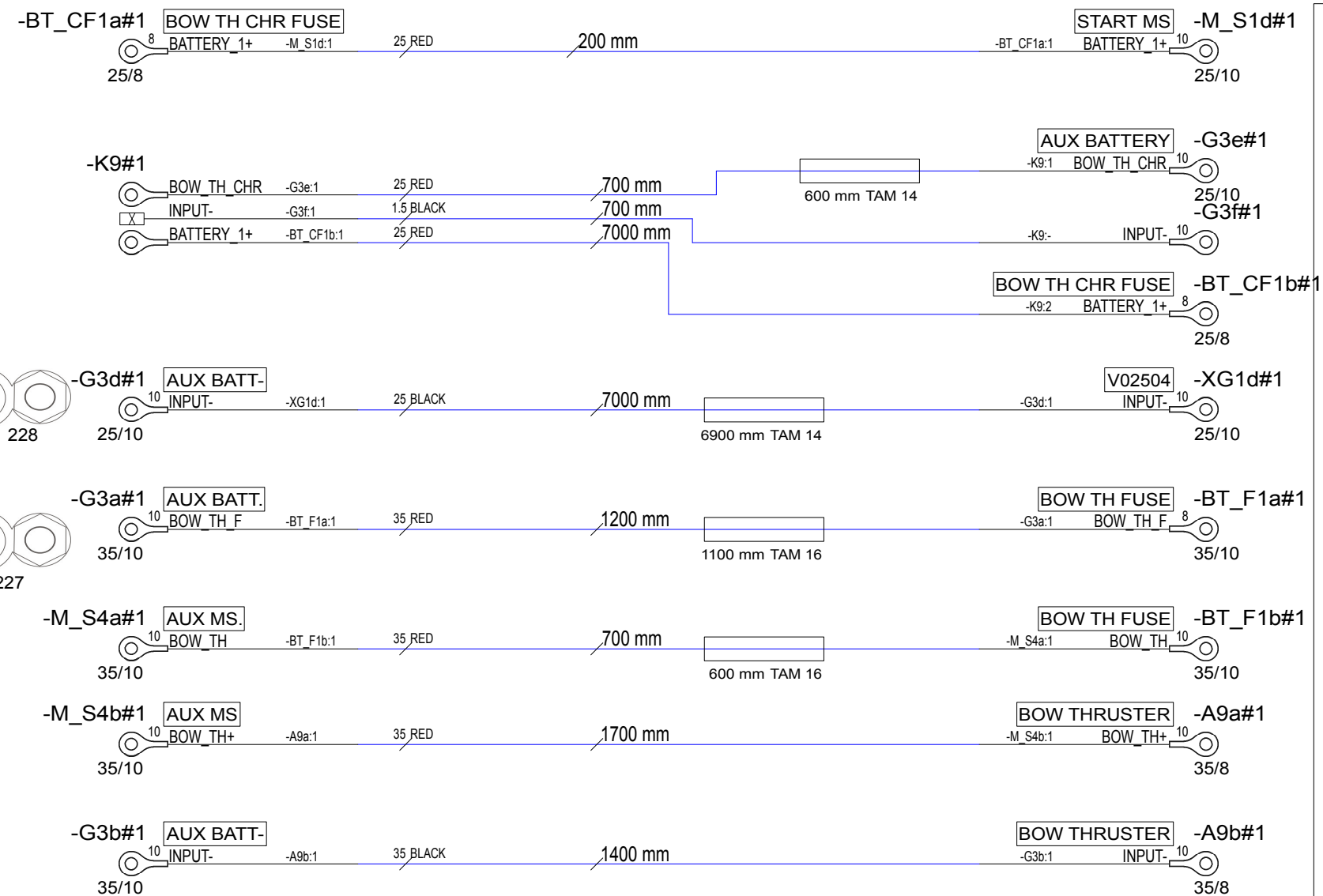
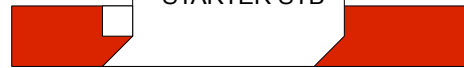
9.11.2017	PN	C4: CHANGED WIRE SIZE ROOF CNVS, INTERIOR LTS.	Date	29.6.2017	Axopar		23590	
5.2.2018	PF	C5: 2 x TOILET DN LT ADDED & TOILET LT CONN. CABLE LENGTH CHANGED	Drawing by	TuM	Boat		Product code	Project ID
24.10.2017	PN	B3: ROCA WIPER CTRL. REMOVED, ADDED WIPER RELAY.	Sheet rev.	5	28 MY18	DECK HARNESS	HL	19 / 42
Date of modification	Modified by	Description	Project rev.	C	Boat model	Title	Loc	Sheet
1	2	3	4	5	6	7	8	



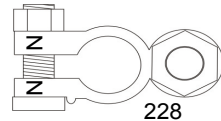


29.6.2017	TuM	A1: INTRODUCED DRAWING.	Date	29.6.2017		Axopar		23591		
20.9.2017	VV	B2: -H38 & -H39 LOGO LT. MOVED TO HULL HARNESS; NAME CHANGED	Drawing by	TuM		Boat	Sub-product code	Product code	Project ID	
9.11.2017	PN	C3: ADDED H44, H45; CHANGED ROOF CANVAS WIRE SIZE 2,5 TO 6 MM2; NAME CHANGES	Sheet rev.	3		28 Cabin MY18	CABIN ROOF HARNESS		HL	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	21/ 42 Sheet	

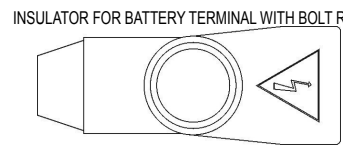
EA032
STARTER STB



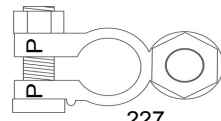
11068/456N9V14



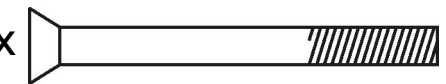
228



11067/456N9V02



227



6x



6x

6440 ALUMINIUM BUSHING FOR MAIN SWITCHES



6x

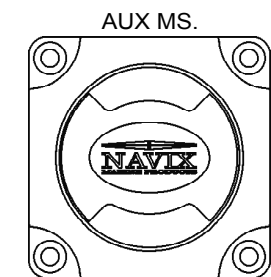
M5 NUT



-BT_F1#1

1Pcs 20733 SIDEPOWER ANL FUSE COVER

1Pcs 9036 ANL FUSE 250A

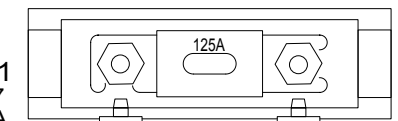


AUX MS.

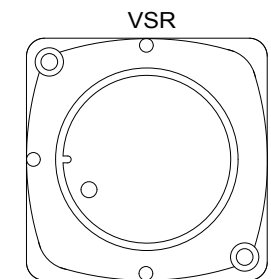
-M S.4#1

AES-1211-28A

4487



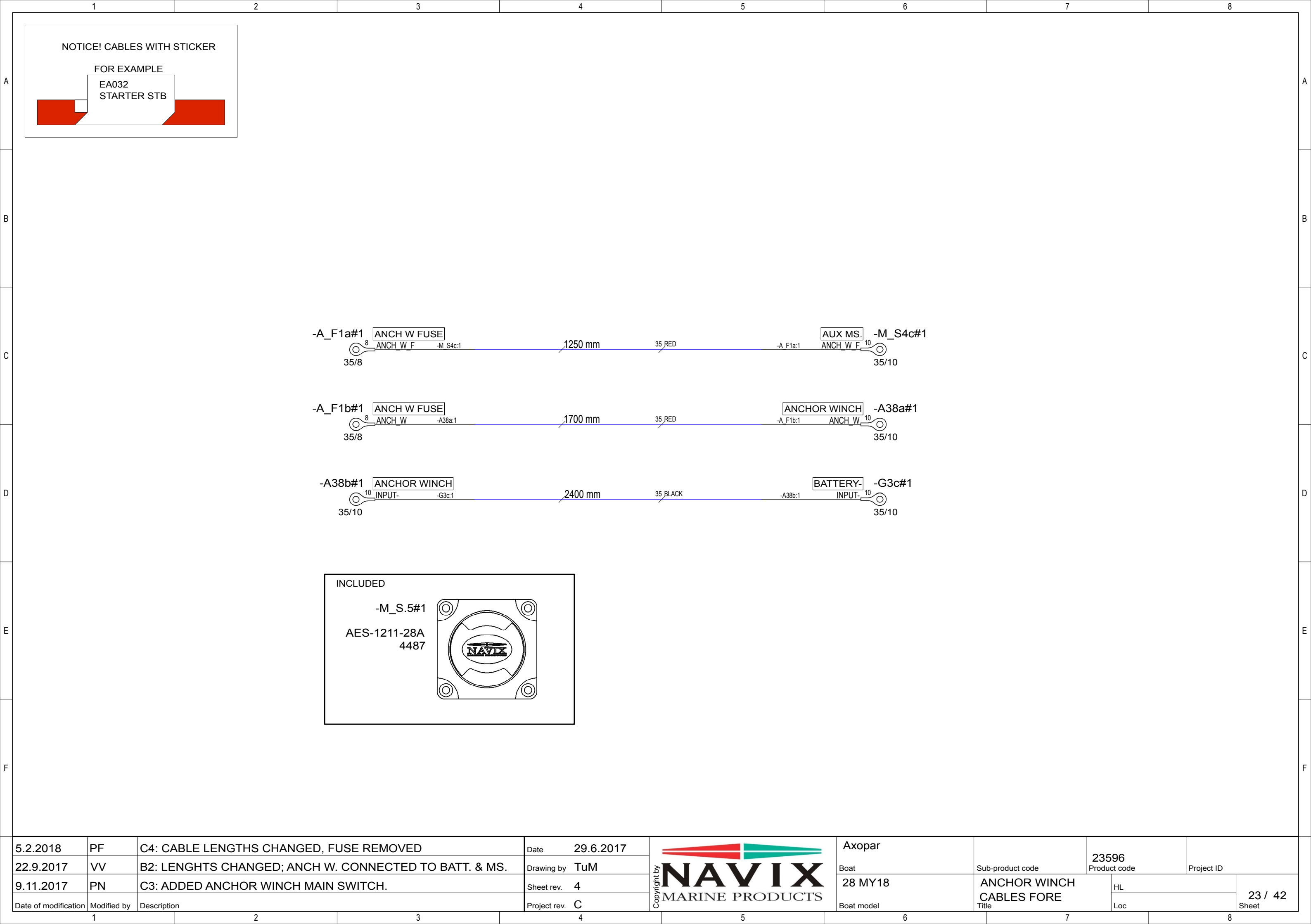
-BT_CF.1#1
8267
FUSE ANL 125A

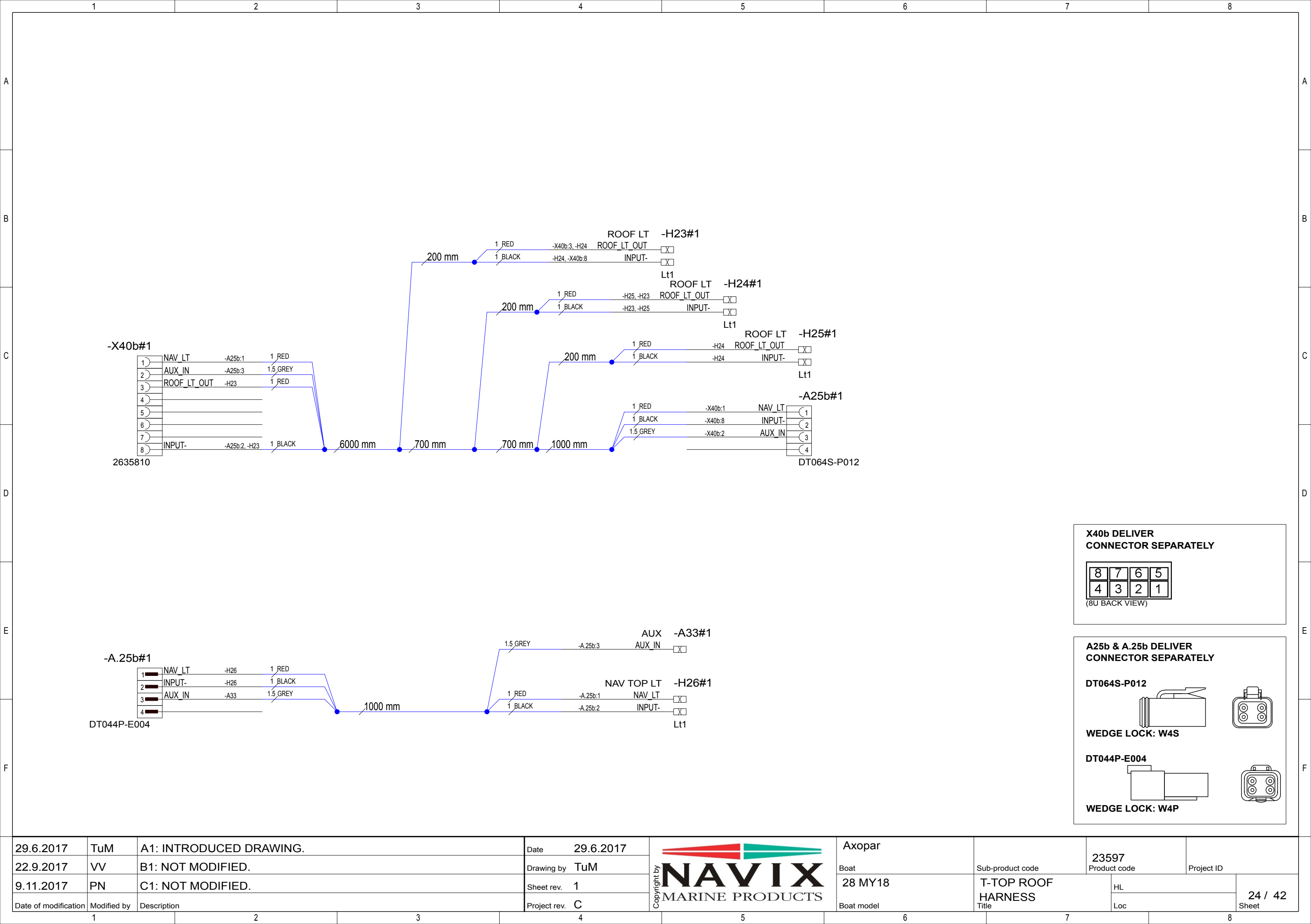


VSR

-K.9#1
17019

5.2.2018	PF	C4: BOW TH FUSE LUGS CHANGED 35/8->35/10, G3f CHANGED 6R10->PR10	Date	Copyright by 	Axopar		23594	Project ID	22 / 42
22.9.2017	VV	B2: LENGHTS CHANGED; BOW TH. FUSE CHANGED TO ENGBO.	Drawing by TuM		Boat				
9.11.2017	PN	C3: ADDED PIPES TO AUXBATT AND AUXBATT-.	Sheet rev. 4		28 MY18	BOW TH. CABLES	HL		
Date of modification	Modified by	Description	Project rev. C		Boat model	Title	Loc	Sheet	





X40b DELIVER
CONNECTOR SEPARATELY

8	7	6	5
4	3	2	1

(8U BACK VIEW)

A25b & A.25b DELIVER
CONNECTOR SEPARATELY

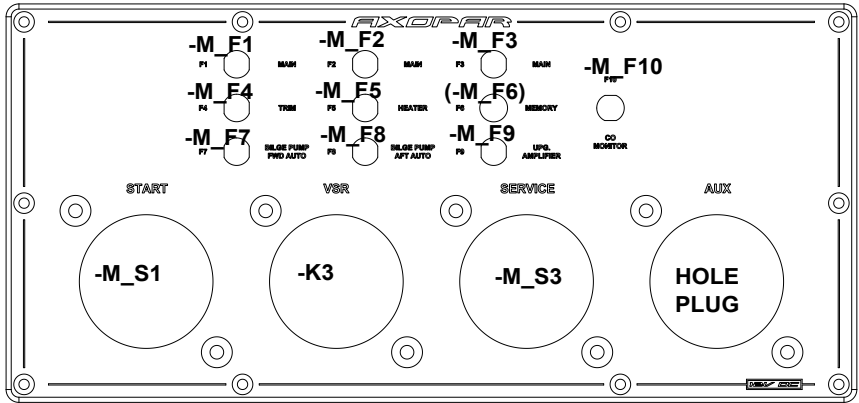
DT064S-P012

WEDGE LOCK: W4S

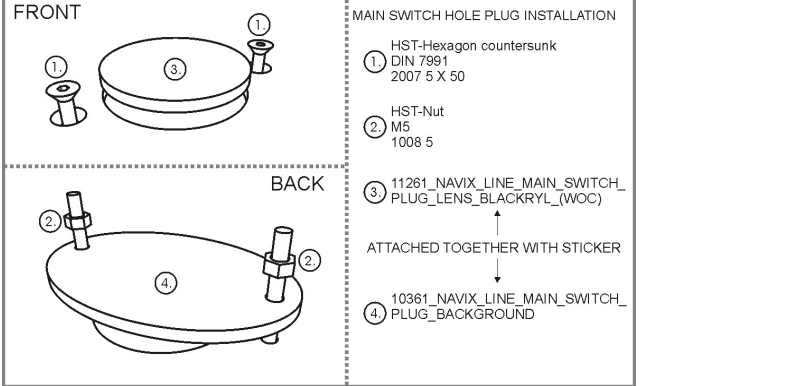
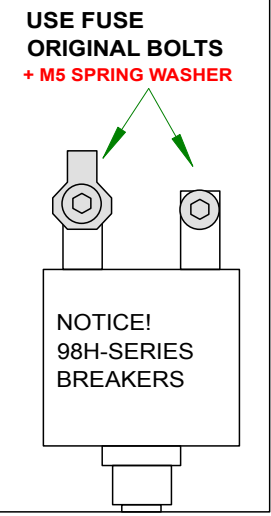
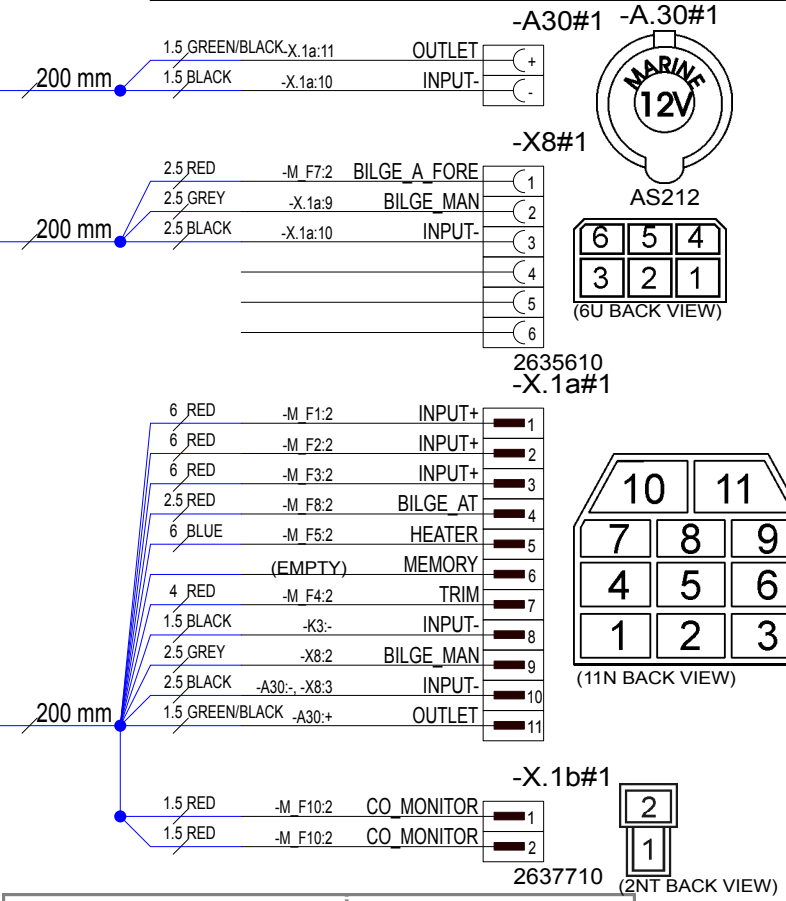
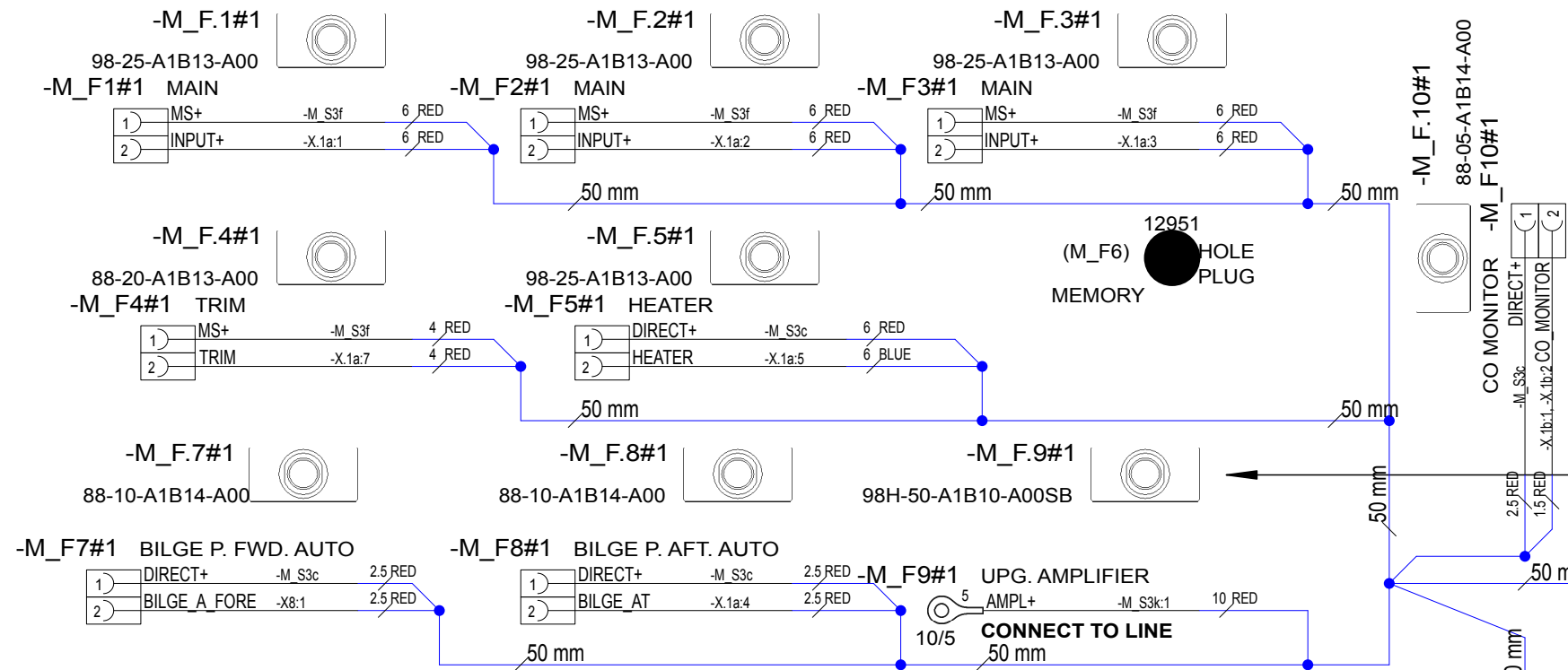
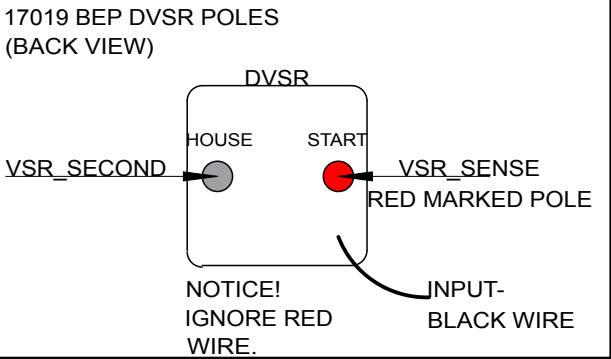
DT044P-E004

WEDGE LOCK: W4P

29.6.2017	TuM	A1: INTRODUCED DRAWING.	Date	29.6.2017	Copyright by  NAVIX MARINE PRODUCTS	Axopar	23597		Project ID	
22.9.2017	VV	B1: NOT MODIFIED.	Drawing by	TuM		Boat				
9.11.2017	PN	C1: NOT MODIFIED.	Sheet rev.	1		28 MY18	T-TOP ROOF HARNESS	HL	24 / 42	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc		Sheet

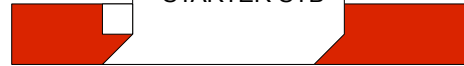


3760 COPPER BAR ANGLE TYPE
M10x30 BOLT
M10 NUT
M10 SPRING WASHER



29.6.2017	TuM	A1: INTRODUCED DRAWING	Date	29.6.2017		Axopar	23875	23598	Project ID	
22.9.2017	VV	B2: FUSES RENAMED; -M_F.10 CHANGED DD -> 88-SERIES; BATTERY CABLES AND HEATER FUSES ADDED	Drawing by	TuM		Boat	Sub-product code	Product code		
9.11.2017	PN	C3: HEATER MOVED FROM MS+ TO DIRECT+, -G1h DELIVER SEPARATELY.	Sheet rev.	3		28 MY18	BATTERY HARNESS		HL	25 / 42
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	2xBATT. 1xENG.	Loc	

EA032
STARTER STB

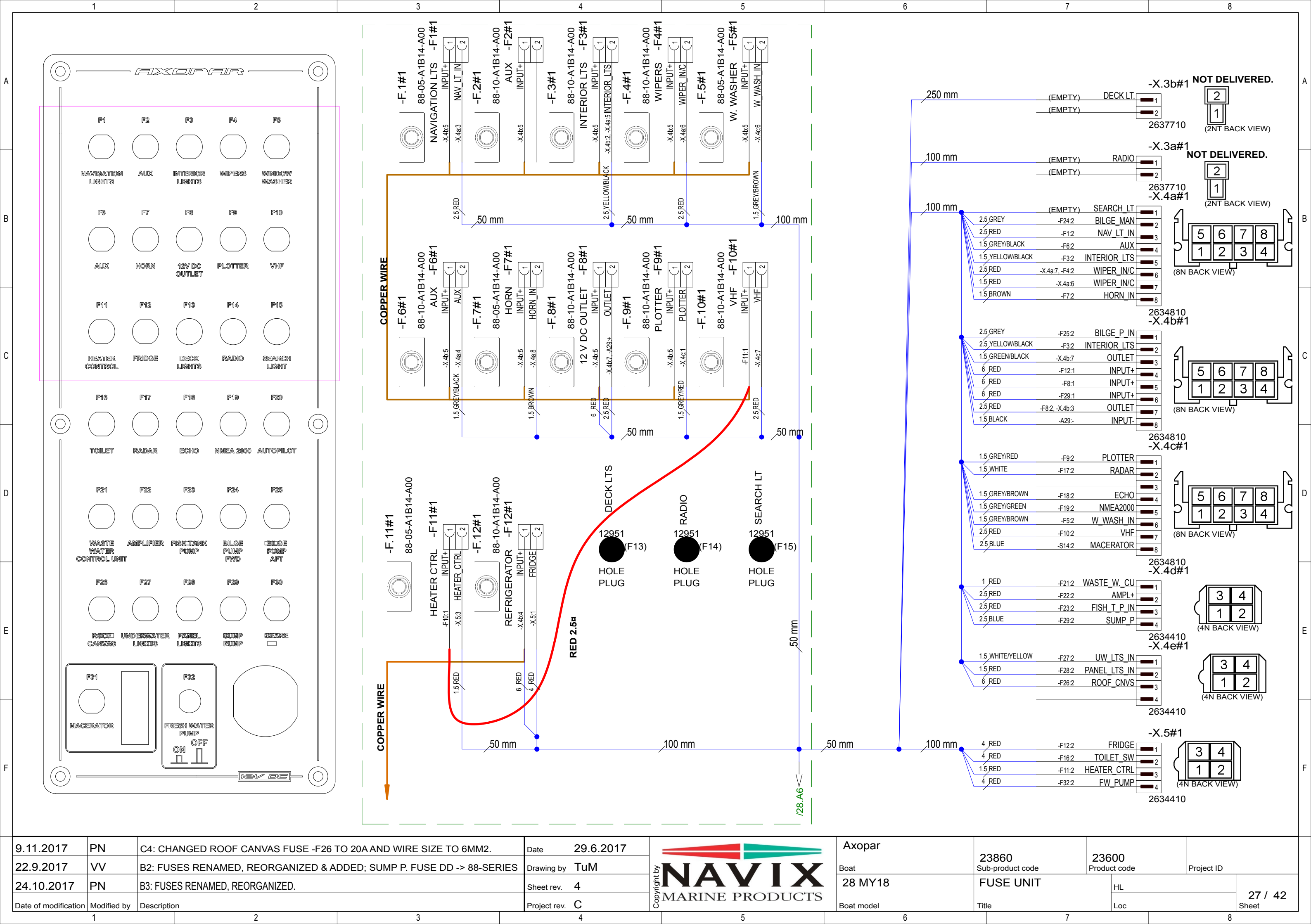


11068/456N9V14

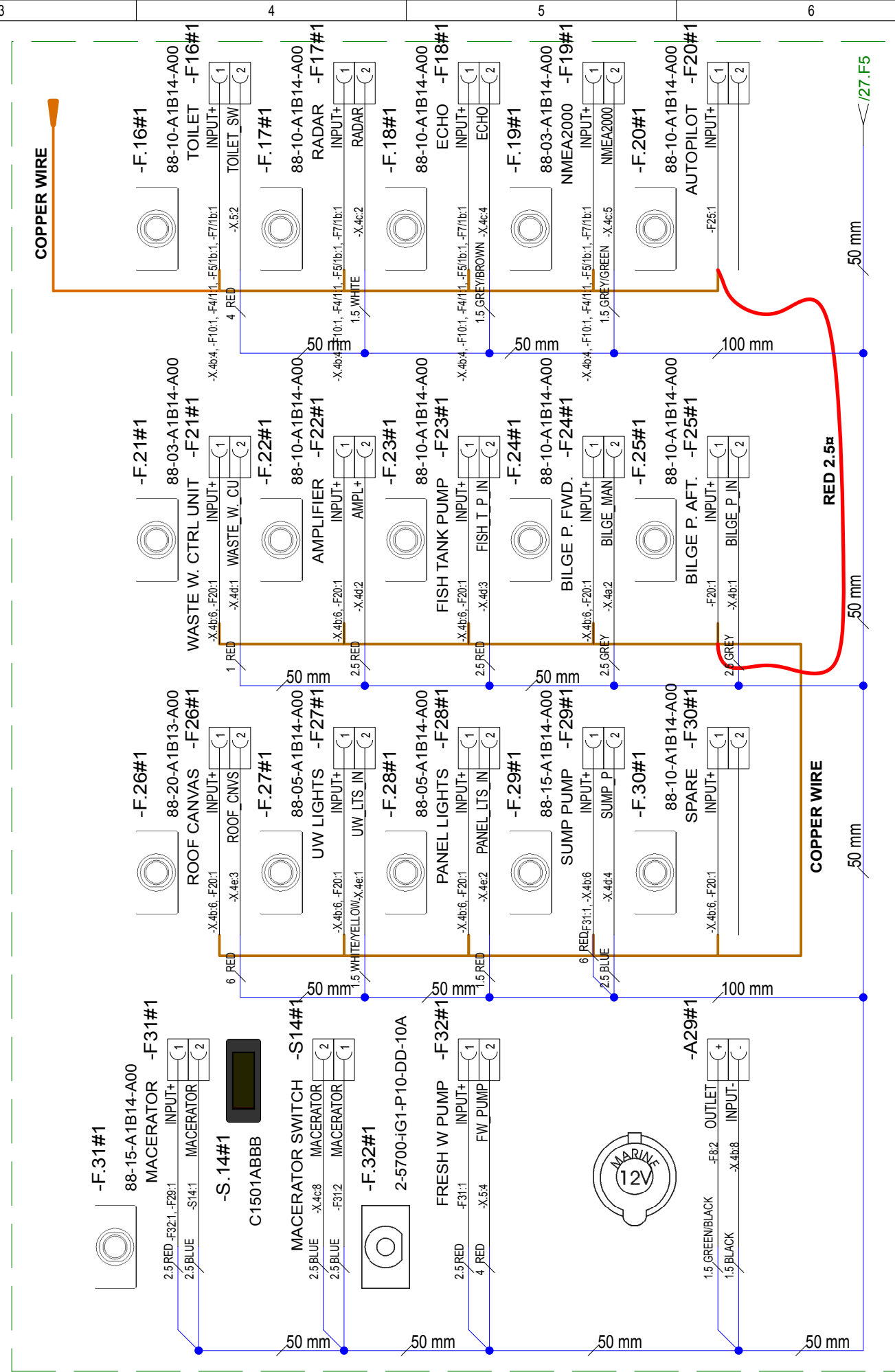
-XG.1
V02504



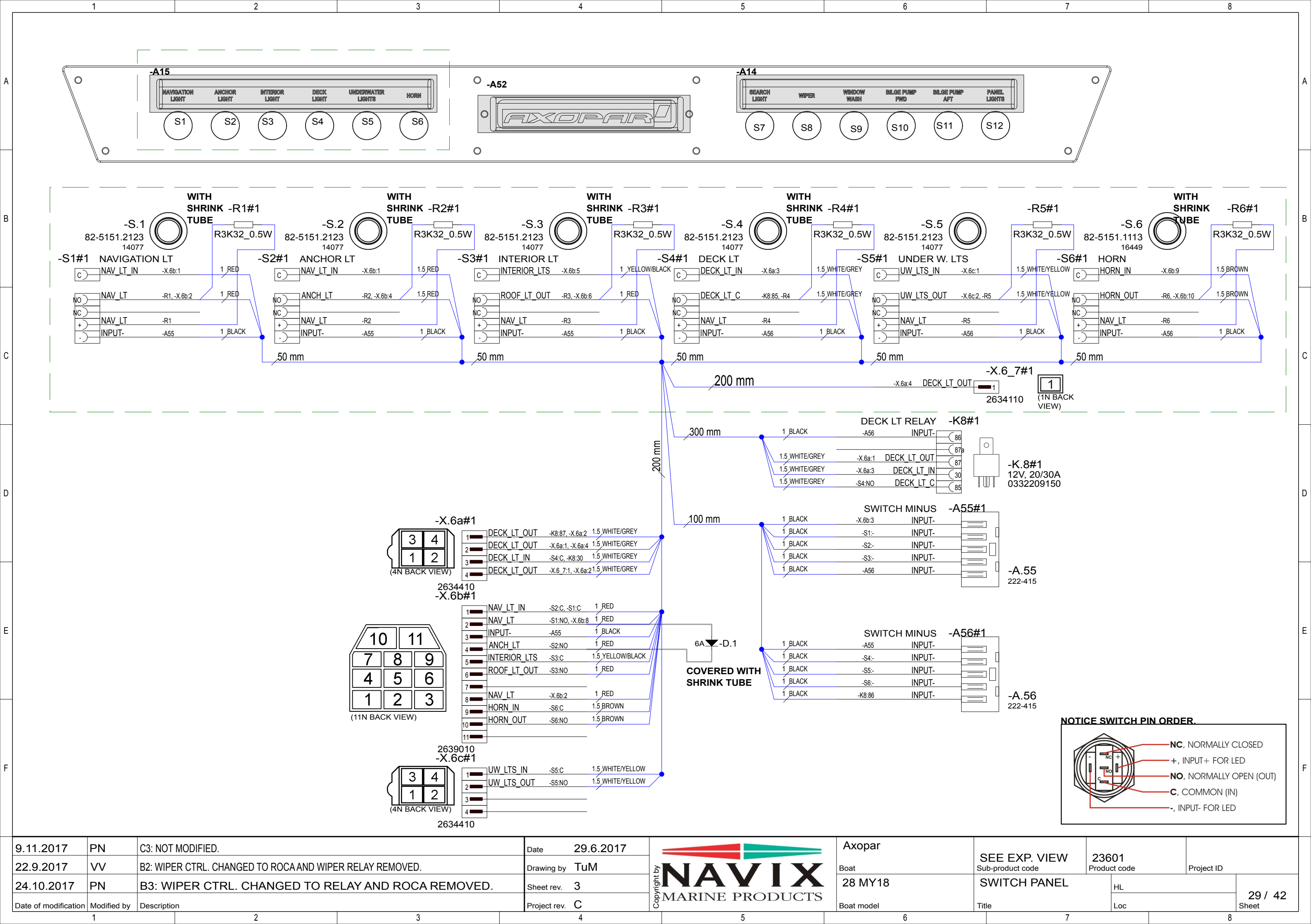
26 / 42
heet

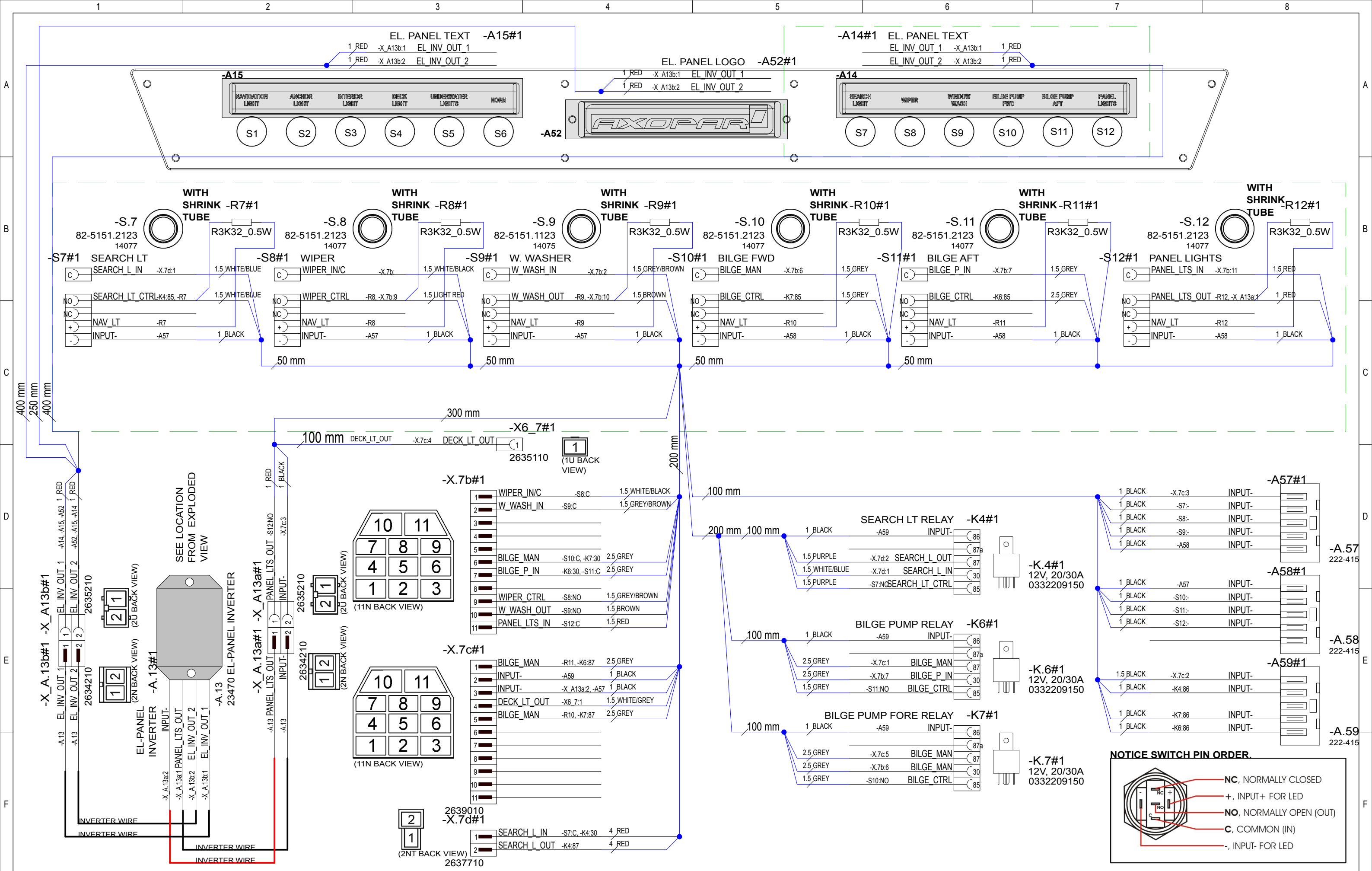


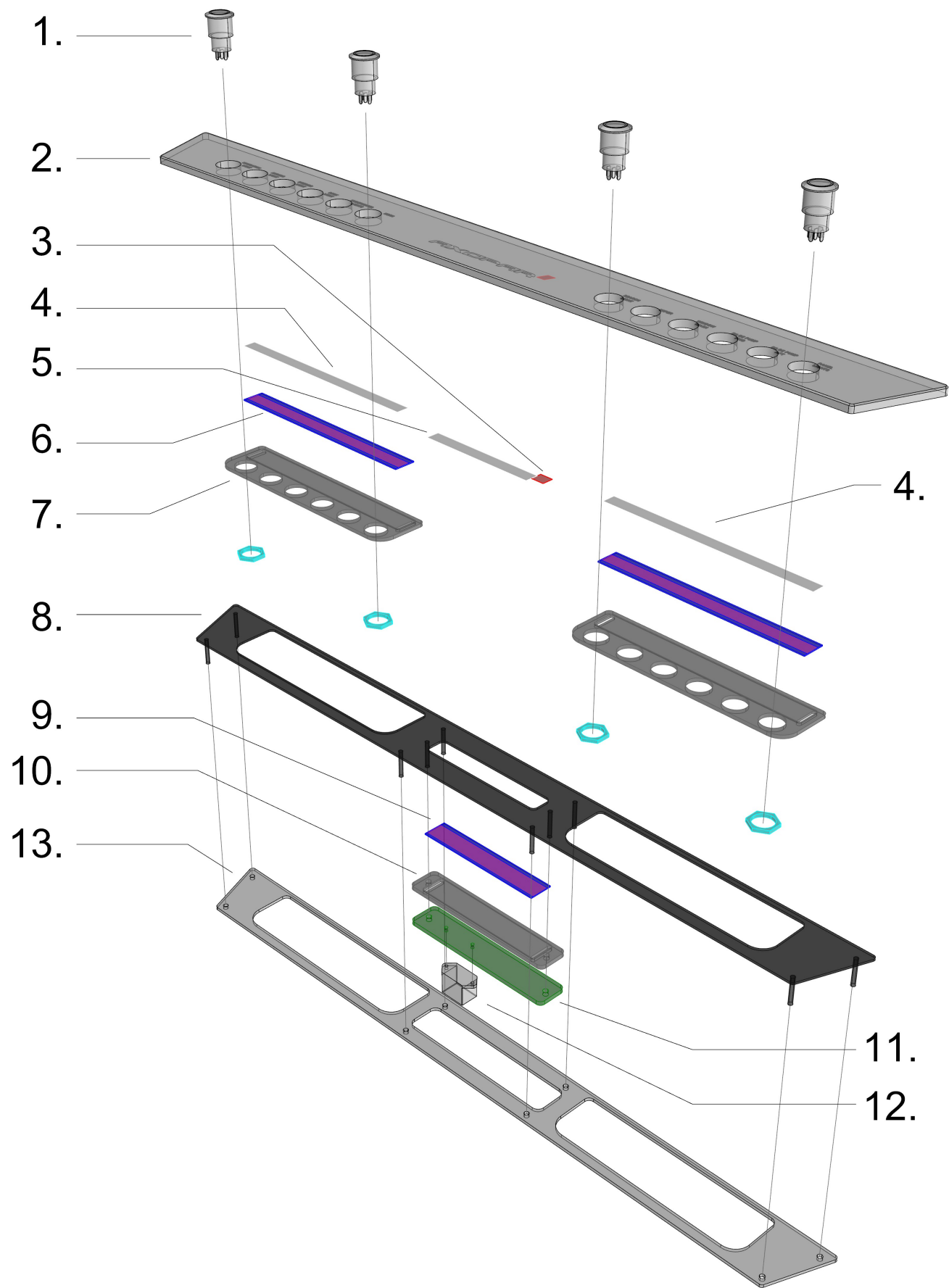
9.11.2017	PN	C4: CHANGED ROOF CANVAS FUSE -F26 TO 20A AND WIRE SIZE TO 6MM2.	Date	29.6.2017	Copyright by 	Axopar		23860		23600		Project ID	
22.9.2017	VV	B2: FUSES RENAMED, REORGANIZED & ADDED; SUMP P. FUSE DD -> 88-SERIES	Drawing by	TuM		Boat		Sub-product code		Product code		HL	
24.10.2017	PN	B3: FUSES RENAMED, REORGANIZED.	Sheet rev.	4		28 MY18		FUSE UNIT		Loc		27 / 42	
Date of modification	Modified by	Description	Project rev.	C		Boat model		Title		Loc		Sheet	



NAVIX
MARINE PRODUCTS







23601_AXOPAR_28_SWITCH_PANEL

1. 12PCS HALO SWITCH (AS IN DIAGRAM)
2. 1PCS 23065_AXOPAR_28_GLASS_SWITCH_PANEL_2018_V1
3. 1PCS 23723_AXOPAR_28_SWITCH_PANEL_LOGO_RED_STICKER (PLACE BEHIND THE LOGO AREA IN 23065)
4. 2PCS 23724_AXOPAR_28_SWITCH_PANEL_TEXT_WHITE_STICKER (PLACE BEHIND THE TEXT AREAS IN 23065)
5. 1PCS 23722_AXOPAR_28_SWITCH_PANEL_LOGO_WHITE_STICKER (PLACE BEHIND THE LOGO AREA IN 23065)

6. 2PCS 23471_EL_STRIP_10mm_WHITE

CUT 203mm LONG STRIP, PEEL CONTACTS FROM OTHER END FROM 13mm LENGHT.

BEND CONTACTS TO THE BACKSIDE OF 23515 COVER.

SOLDER WIRES TO CONTACTS AND GLUE CONTACT POINT WITH HOTMELT GLUE TO BACKSIDE OF PANEL.

7. 2PCS 23515_AXOPAR_28_SWITCH_PANEL_HALO_LIGHT_COVER

- 8 1PCS 23178_AXOPAR_28_METAL_BACK_FRAME_2018
ATTACH TO 23065 WITH BLACK MS-POLYMER GLUE

9. 1PCS 23472_EL_STRIP_15mm_WHITE

CUT 130mm LONG STRIP, PEEL CONTACTS FROM OTHER END FROM 13mm LENGHT.

BEND CONTACTS TO THE BACKSIDE OF 23516 COVER.

SOLDER WIRES TO CONTACTS AND GLUE CONTACT POINT WITH HOTMELT GLUE TO BACKSIDE OF PANEL.

10. 1PCS 23516_AXOPAR_28_SWITCH_PANEL_LOGO_LIGHT_COVER
ATTACH TO 23178 WITH
2PCS M4 SPRING WASHER A4
4PCS M4 BOLT A4

11. 1pcs 23878_AXOPAR_28_SWITCH_PANEL_INVERTER_BRACKET
ATTACH BEHIND TO 23516 WITH
2PCS M4 SPRING WASHER A4
2PCS M4 BOLT A4

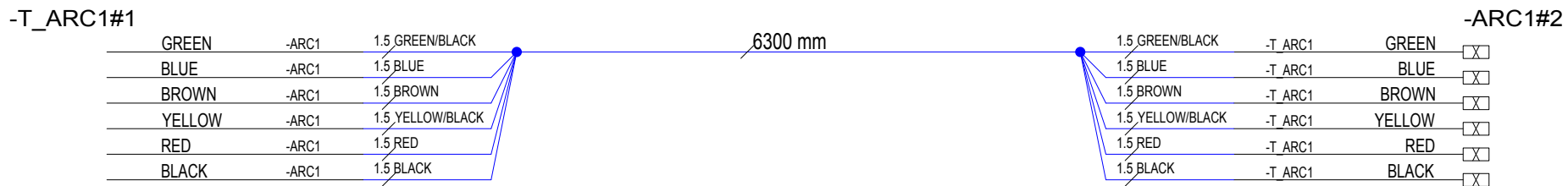
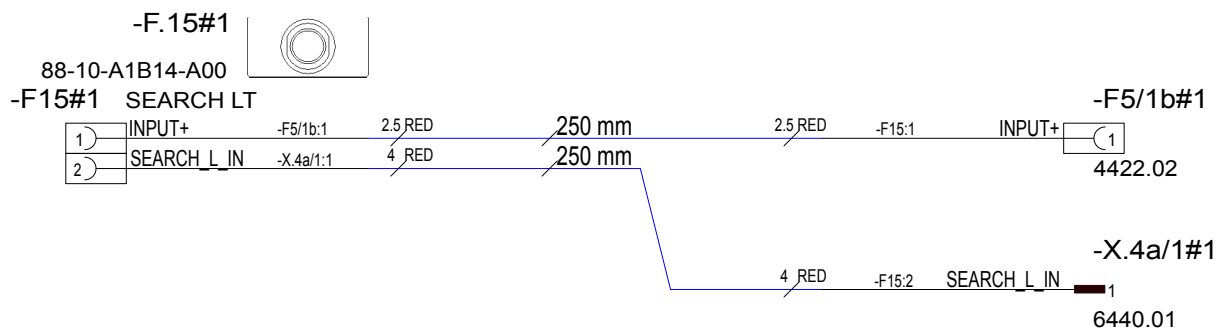
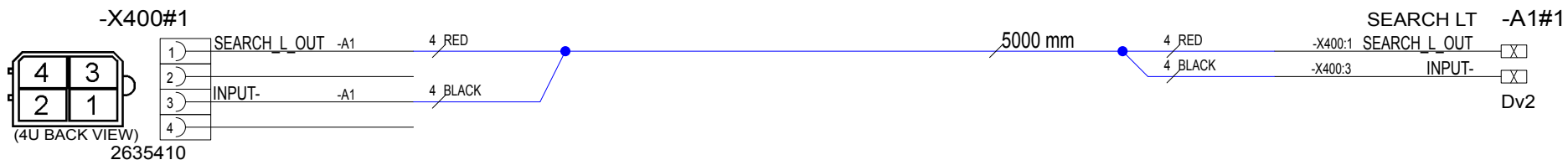
12. 1PCS INVERTER (AS IN DIAGRAM)
ATTACH TO 23878 WITH
2PCS M3 X 10 BH HEX BOLT A4
2PCS M3 SPRING WASHER A4
2PCS M3 BOLT A4

13. 1PCS 23718_AXOPAR_28_SWITCH_PANEL_GASKET
GLUE WITH 2-SIDED TAPE TO THE BACKSIDE OF 23178

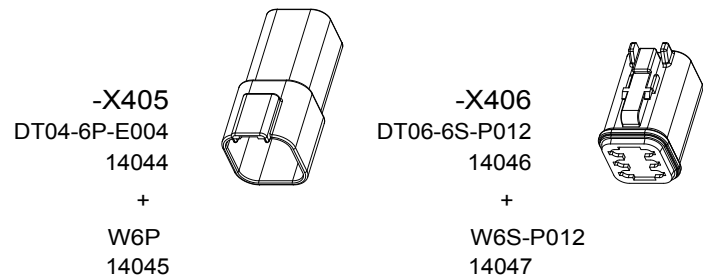
JS 06.07.2017

9.11.2017	PN	C3: NOT MODIFIED.	Date	6.7.2017
22.9.2017	VV	B2: WIPER CTRL. CHANGED TO ROCAAND WIPER RELAY REMOVED.	Drawing by	TuM
24.10.2017	PN	B3: WIPER CTRL. CHANGED TO RELAY AND ROCA REMOVED.	Sheet rev.	3
Date of modification	Modified by	Description	Project rev.	C

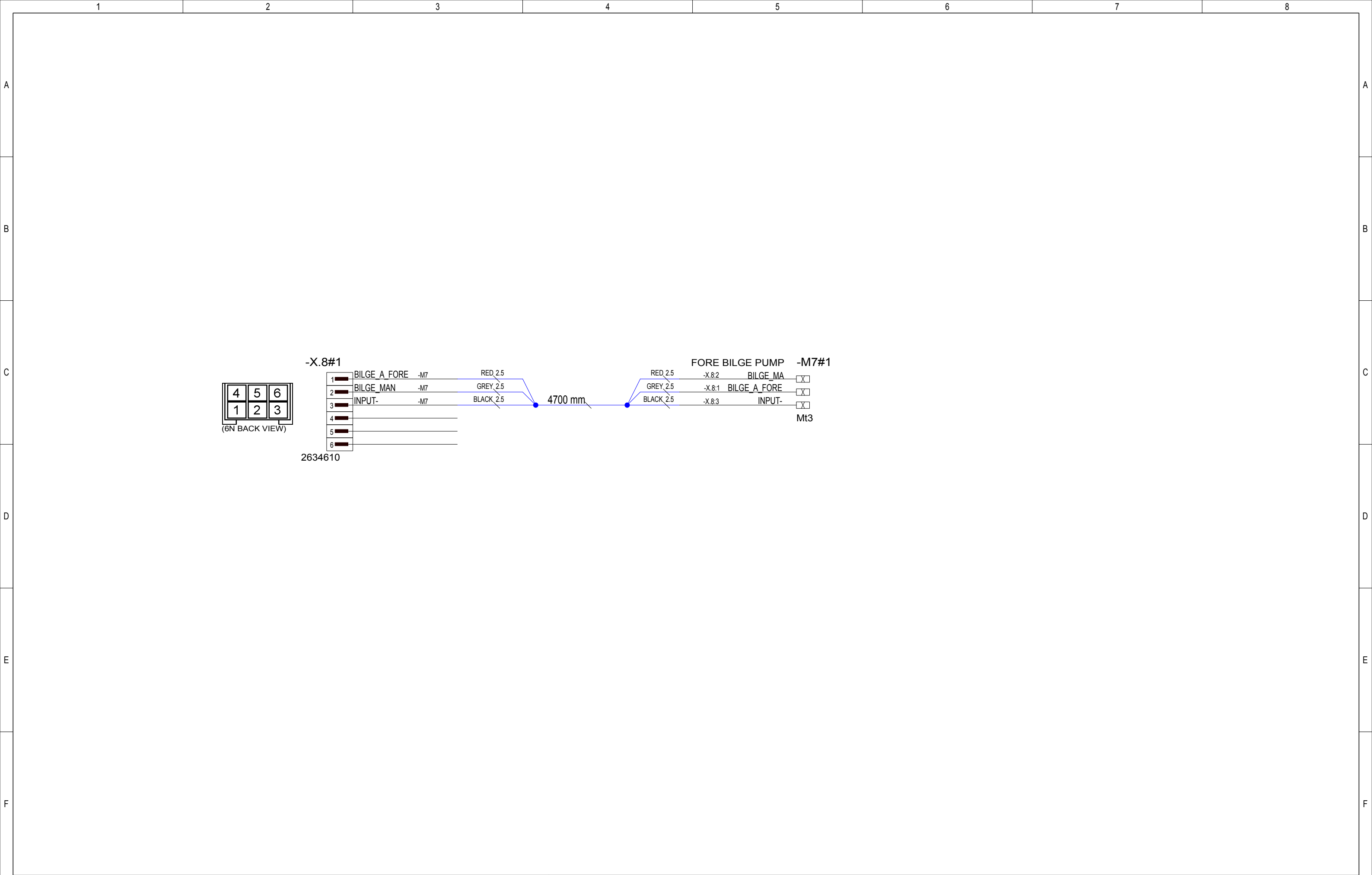
	Axopar		SEE EXP. VIEW		23601			
	Boat		Sub-product code		Product code		Project ID	
	28 MY18		SWITCH PANEL		HL		31/ 42	
	Boat model		Title		Loc		Sheet	



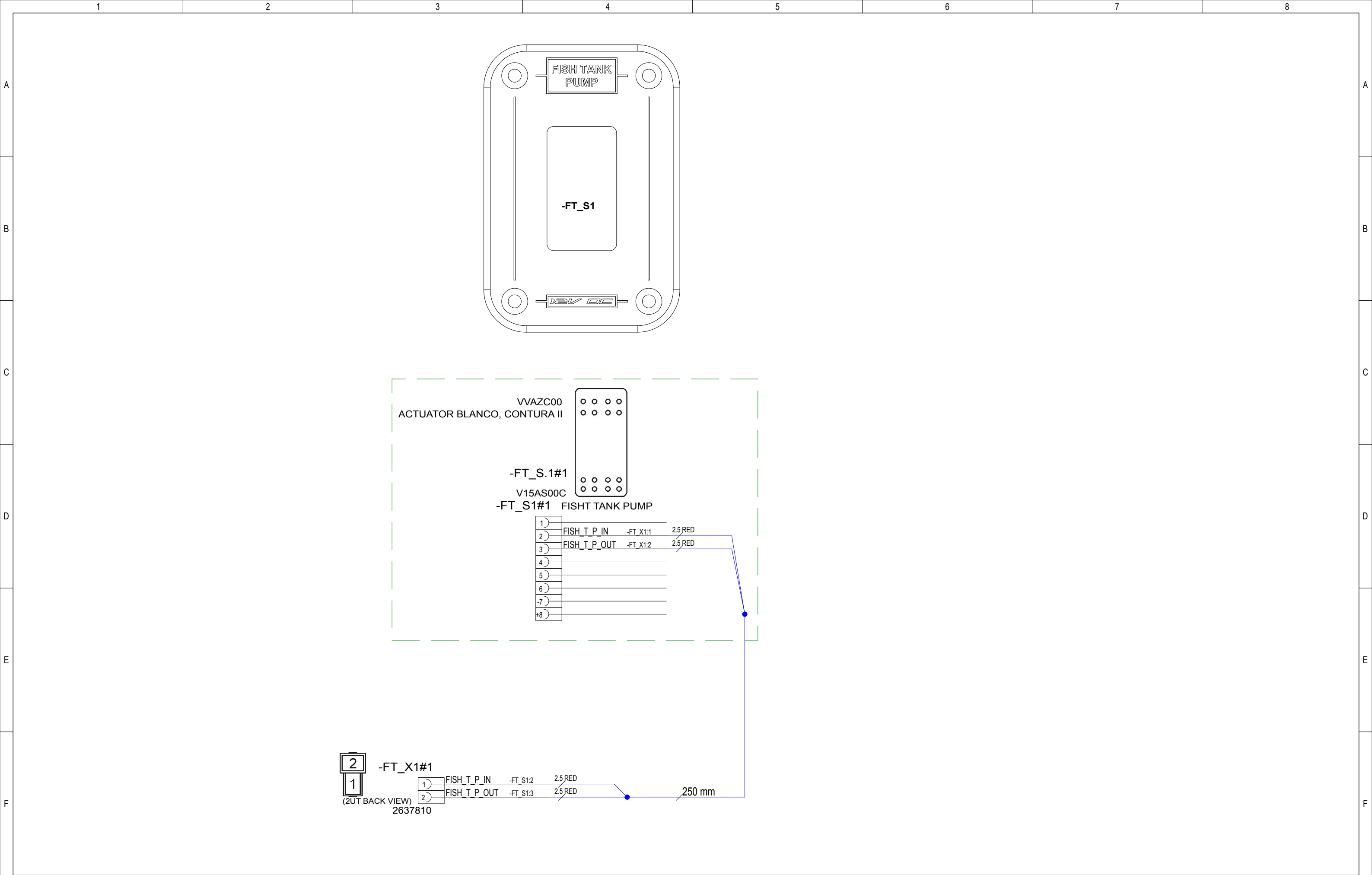
INCLUDED
DELIVER CONNECTORS SEPARATELY



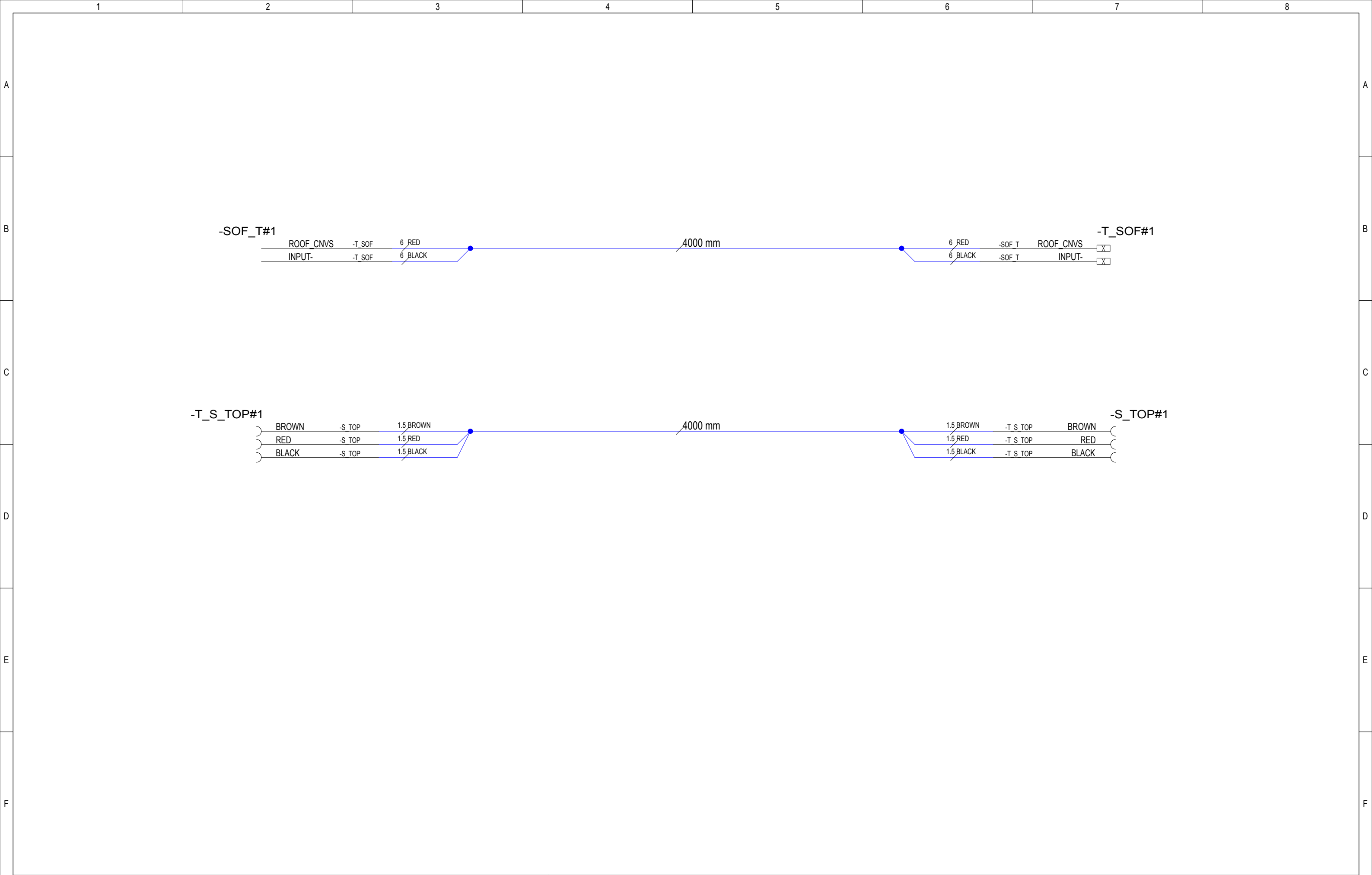
29.6.2017	TuM	A1: INTRODUCED DRAWING.	Date	29.6.2017	Copyright by 	Axopar				
22.9.2017	VV	B2: NAME CHANGED.	Drawing by	TuM		Boat	23786		Project ID	
9.11.2017	PN	C3: ADDED -X405, -X406 AND SEARCH LT CONTROL WIRES.	Sheet rev.	3		28 Cabin MY18	Sub-product code	SEARCH LT/ ROOF HARNESS		HL
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc		32 / 42 Sheet



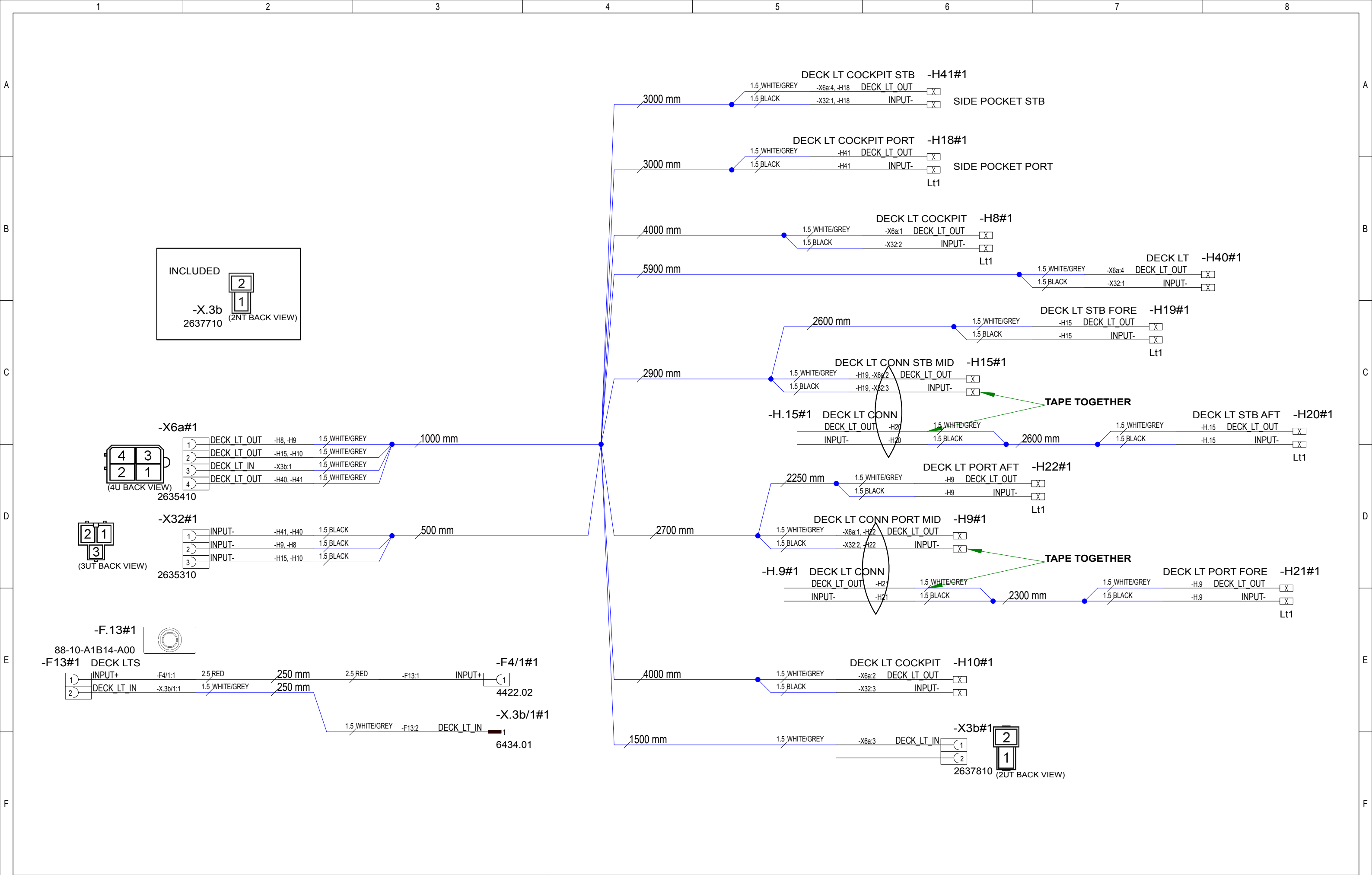
29.6.2017	TuM	A1: INTRODUCED DRAWING.	Date	29.6.2017	Copyright by 	Axopar			23787			
22.9.2017	VV	B1: NOT MODIFIED.	Drawing by	TuM		Boat	Sub-product code		Product code		Project ID	
9.11.2017	PN	C1: NOT MODIFIED.	Sheet rev.	1		28 MY18	FORE BILGE HARNESS		HL		33 / 42	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title		Loc			



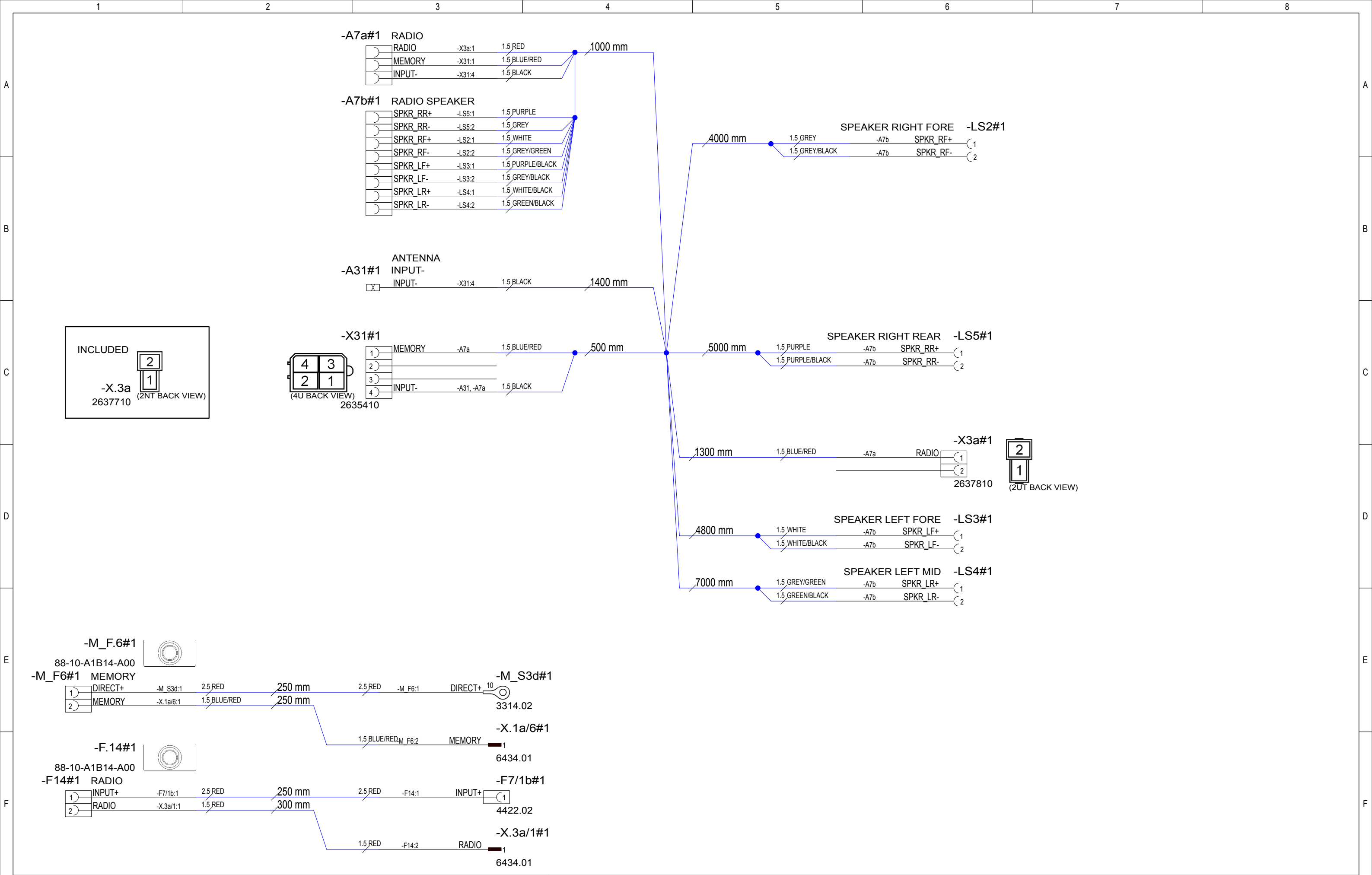
30.6.2017	TuM	A1: INTRODUCED DRAWING.	Date	30.6.2017	Copyright by 	Axopar	23863	23802	Project ID		34 / 42
22.9.2017	VV	B1: NOT MODIFIED.	Drawing by	TuM		Boat	Sub-product code	Product code			
9.11.2017	PN	C1: NOT MODIFIED.	Sheet rev.	1		28 MY18	FISH TANK PUMP SWITCH PANEL		HL		
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title	Loc	Sheet		



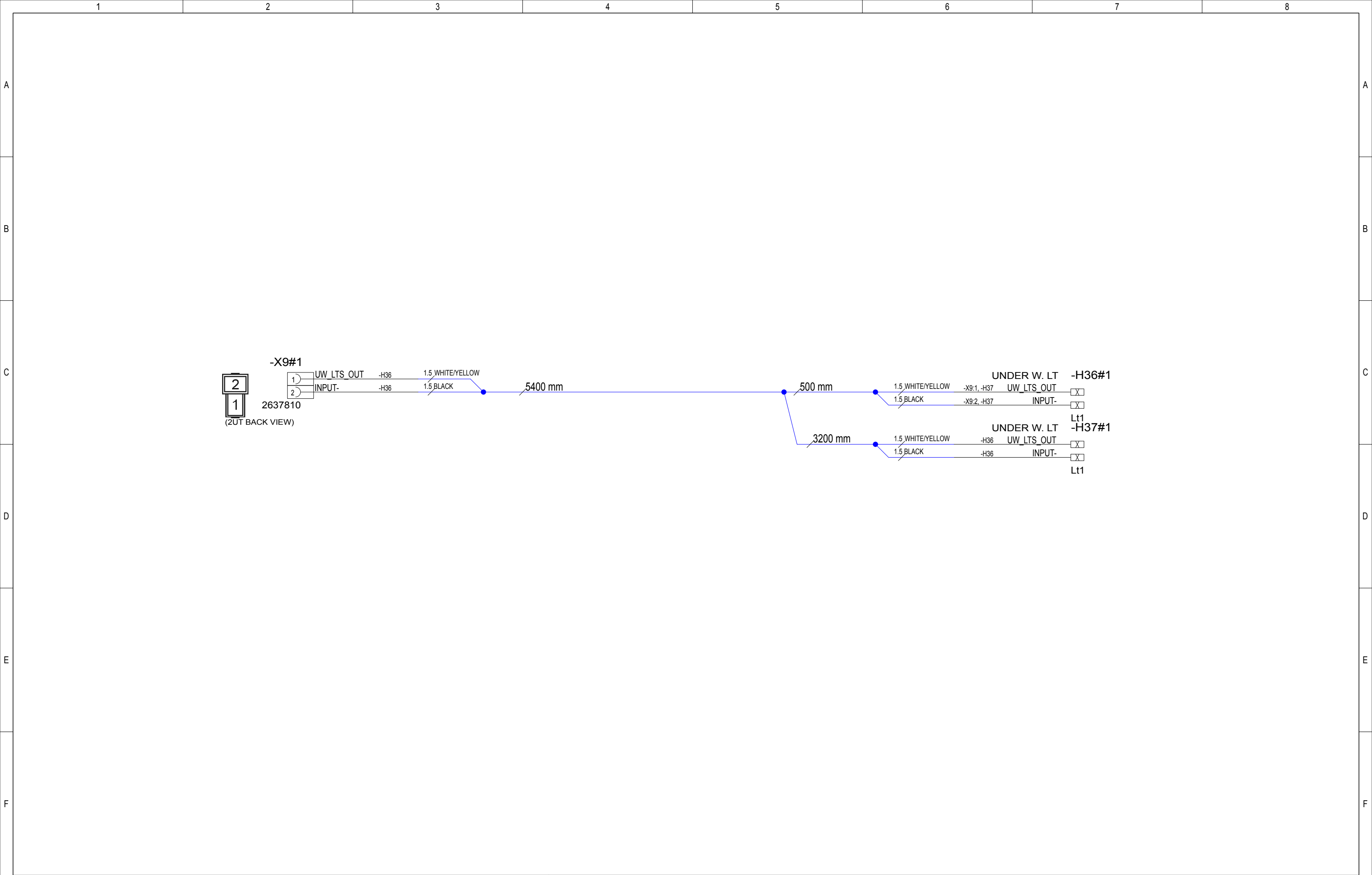
22.9.2017	VV	B1: INTRODUCED DRAWING.			Date	30.8.2017		NAVIX designed solutions Copyright by	Axopar				24163			
9.11.2017	PN	C1: NOT MODIFIED.			Drawing by	TuM			Boat	Sub-product code		Product code		Project ID		
					Sheet rev.	1			28 MY18		ELECTRICAL SOFTTOP		HL		36 / 42	
Date of modification	Modified by	Description			Project rev.	C			Boat model		HARNESS		Loc			
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16



22.9.2017	VV	B1: INTRODUCED DRAWING.	Date	29.8.2017	NAVIX designed solutions		Axopar					
9.11.2017	PN	C2: RENAMED H18, H41 TO DECK LT COCKPIT, CHANGED MEASUREMENTS.	Drawing by	TuM			Boat		Sub-product code	24165	Product code	Project ID
			Sheet rev.	2	Copyright by		28 MY18	DECK LT HARNESS		HL	37 / 42	
Date of modification	Modified by	Description	Project rev.	C			Boat model	Title		Loc	Sheet	
1		2		4	5	6		7			8	

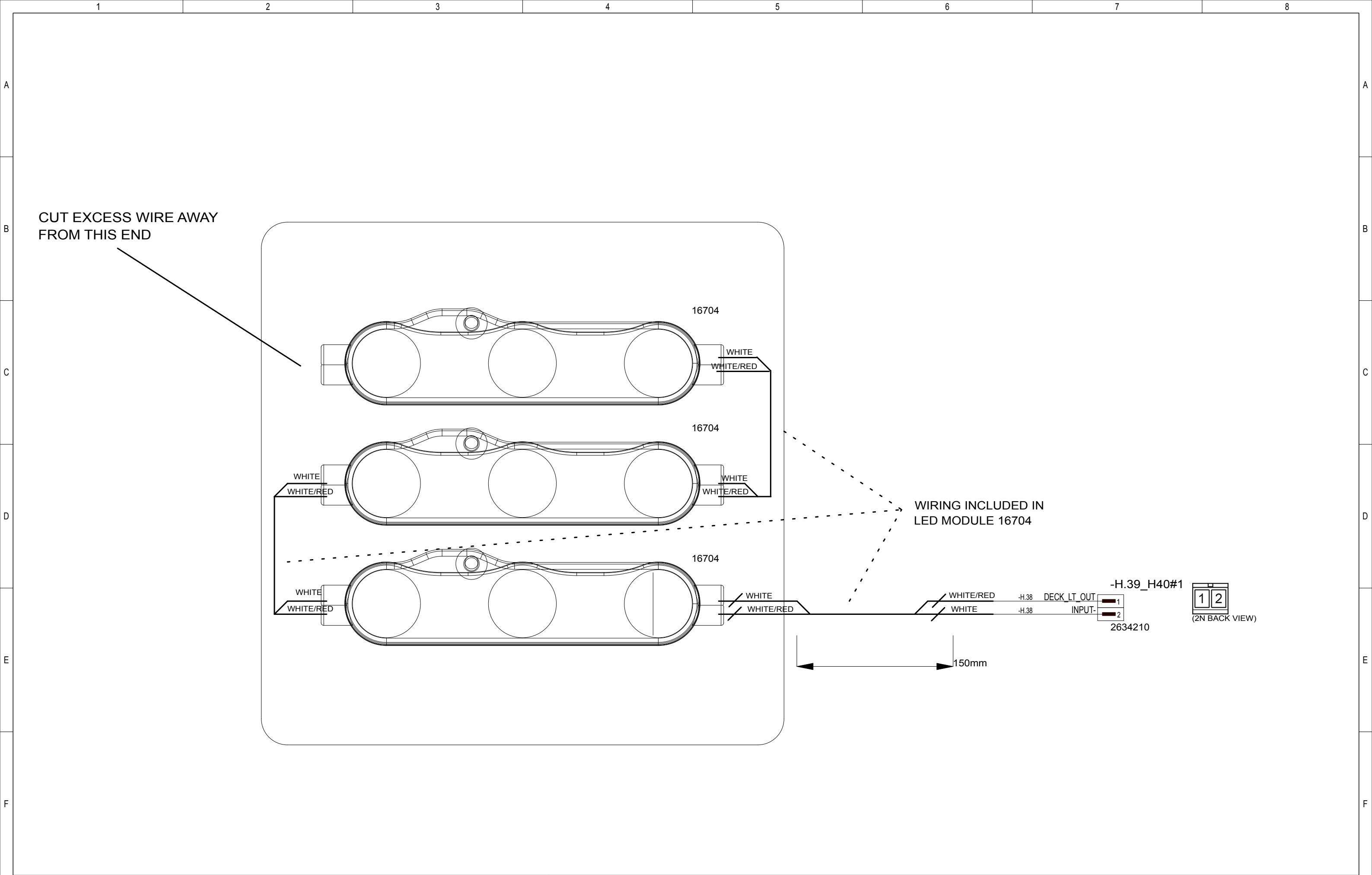


22.9.2017	VV	B1: INTRODUCED DRAWING.	Date	29.6.2017	Copyright by 	Axopar				
9.11.2017	PN	C1: NOT MODIFIED.	Drawing by	TuM		Boat			24166	Project ID
			Sheet rev.	1		28 Cabin MY18	RADIO HARNESS		HL	
Date of modification	Modified by	Description	Project rev.	C		Boat model	Title		Loc	38 / 42 Sheet
1		2	3	4	5	6	7		8	

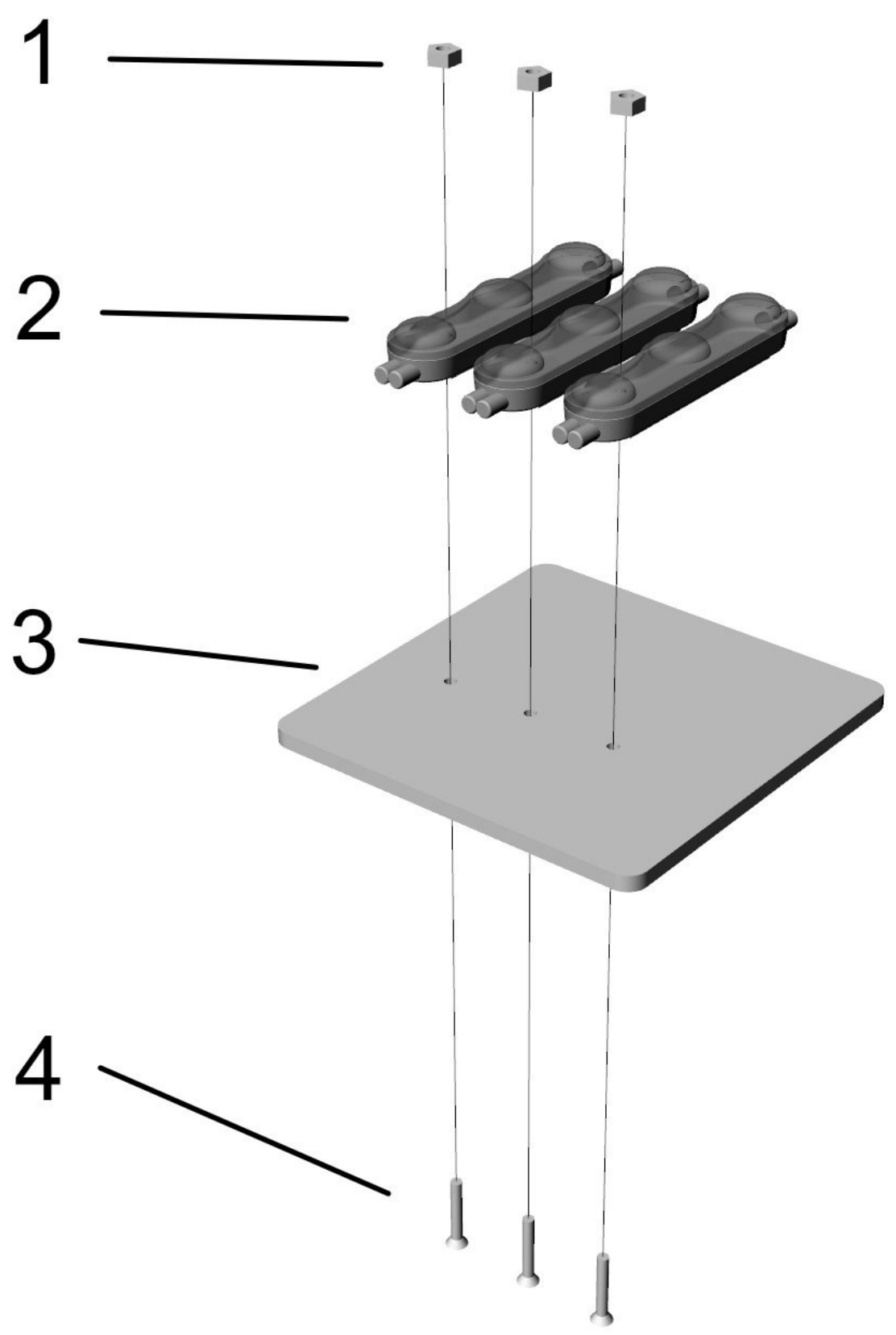


22.9.2017	VV	B1: INTRODUCED DRAWING.	Date	29.8.2017	Axopar		24174			
9.11.2017	PN	C2: CHANGED UNDER W.LT. WIRE MEASUREMENT.	Drawing by	TuM						
			Sheet rev.	2	28 MY18		UW. LT. HARNESS		HL	40 / 42
Date of modification	Modified by	Description	Project rev.	C	Boat model		Title		Loc	
1		2	3	4	5	6	7		8	





31.1.2018	PF	C1: INTRODUCED DRAWING	Date	31.1.2018	NAVIX designed solutions Copyright by	Axopar	25779	24398		
			Drawing by	PF		Boat				
			Sheet rev.	1		28 MY18	CABIN LOGO ILLUMINATION UNIT	HL		41/ 42
Date of modification	Modified by	Description	Project rev.	C		Boat model		Title	Loc	



24398_AXOPAR_28_CABIN_LOGO_ILLUMINATION_UNIT_(WOC)_ASSEMBLY_V2

- 1. 3x M3 NUT A4
- 2. 3x 16704 TL3-W65K LED-MODUULI VALK
- 3. 25779_AXOPAR_28_CABIN_LOGO_ILLUMINATION_UNIT_PLATE_(WOC)
- 4. 3x M3 X 20 BOLT A4

31.1.2018		C1: INTRODUCED DRAWING	Date 31.1.2018	NAVIX designed solutions Copyright by	Axopar	25779	24398		
			Drawing by PF		Boat	Sub-product code	Product code	Project ID	
			Sheet rev. 1		28 MY18	CABIN LOGO		HL	42 / 42
Date of modification	Modified by	Description	Project rev. C		Boat model	ILLUMINATION UNIT		Loc	