

1	2	3	4	5	6	7	8																																	
A								A																																
B								B																																
C	SAXDOR 400 РЕДАКЦИЯ D4 ЭЛЕКТРИЧЕСКИЕ СХЕМЫ / ПРОИЗВОДСТВЕННЫЕ ЧЕРТЕЖИ ДОКУМЕНТ СОДЕРЖИТ: СТРУКТУРА ЖГУТОВ СИСТЕМЫ 12/24 В DC (ЕВРОПА/США) СХЕМА 12/24 В DC (ЕВРОПА/США) СХЕМА 230 В AC (ЕВРОПА) СХЕМА 120 В AC (США) ПРОИЗВОДСТВЕННЫЕ ЧЕРТЕЖИ ПРИМЕЧАНИЕ! СЕЧЕНИЯ ВСЕХ КАБЕЛЕЙ УКАЗАНЫ В КВАДРАТНЫХ МИЛЛИМЕТРАХ (ММ²)							C																																
D								D																																
E								E																																
F								F																																
<table><tr><td>08.11.2024</td><td>SP</td><td>D4: 2005272: Header informations updated</td><td>Date 16.05.2023</td><td rowspan="4"> NAVIX. Copyright by </td><td>Saxdor</td><td></td><td>Diagram</td><td></td></tr><tr><td>9.11.2023</td><td>TT</td><td>B2: 2004909; NOT MODIFIED. REVISION CORRECTED</td><td>Drawing by SP</td><td>Boat</td><td>Sub-product code</td><td>Product code</td><td>Project ID</td></tr><tr><td>9.02.2024</td><td>TT</td><td>C3: 2005051; NOT MODIFIED</td><td>Sheet rev. 4</td><td>400</td><td colspan="2">HEADER</td><td>HL</td></tr><tr><td>Date of modification</td><td>Modified by</td><td>Description</td><td>Project rev. D</td><td>Boat model</td><td>Title</td><td>Loc</td><td>1 / 145 Sheet</td></tr></table>								08.11.2024	SP	D4: 2005272: Header informations updated	Date 16.05.2023	NAVIX. Copyright by	Saxdor		Diagram		9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by SP	Boat	Sub-product code	Product code	Project ID	9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev. 4	400	HEADER		HL	Date of modification	Modified by	Description	Project rev. D	Boat model	Title	Loc	1 / 145 Sheet
08.11.2024	SP	D4: 2005272: Header informations updated	Date 16.05.2023	NAVIX. Copyright by	Saxdor		Diagram																																	
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by SP		Boat	Sub-product code	Product code	Project ID																																
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev. 4		400	HEADER		HL																																
Date of modification	Modified by	Description	Project rev. D		Boat model	Title	Loc	1 / 145 Sheet																																
1	2	3	4	5	6	7	8																																	

SAXDOR 400

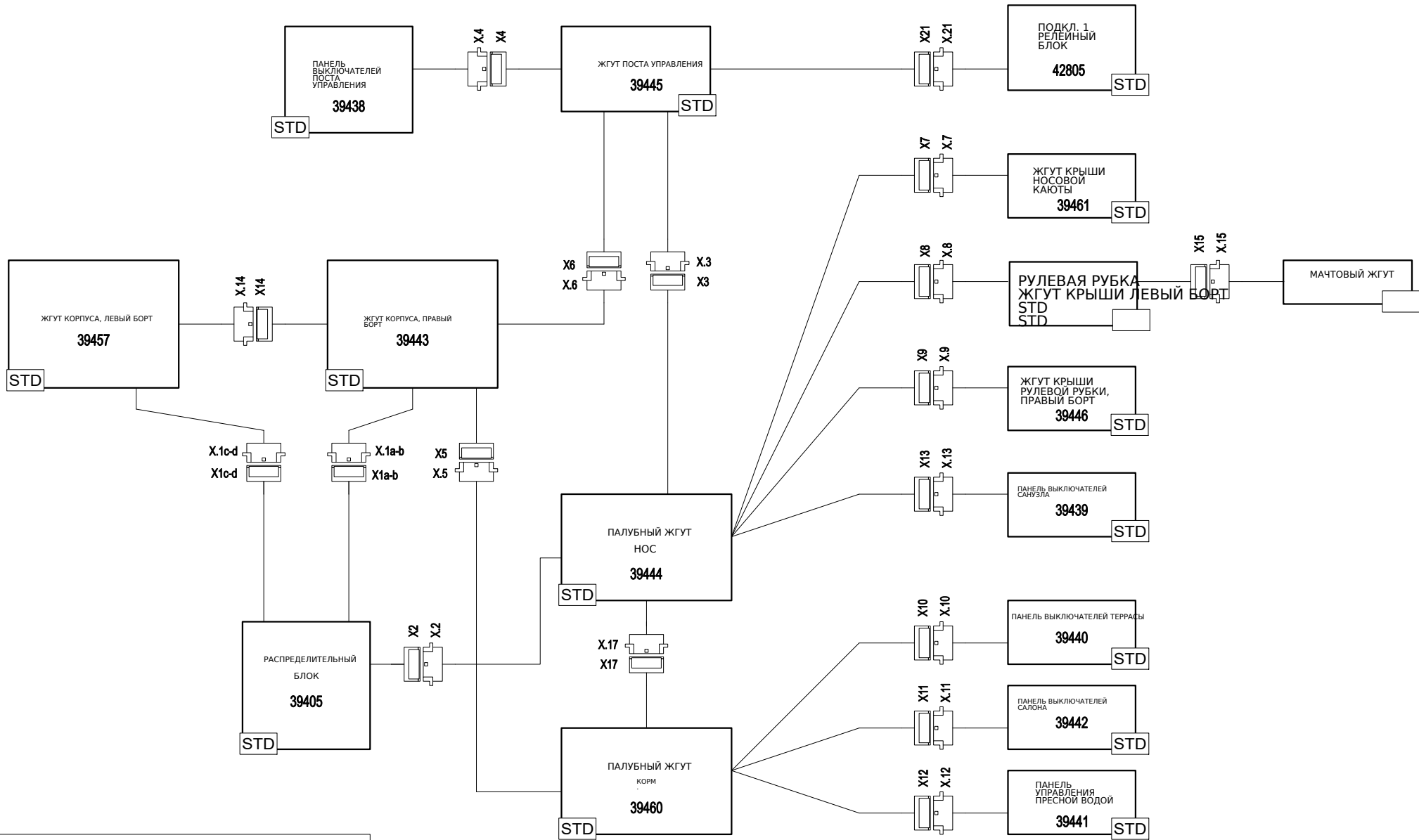
РЕДАКЦИЯ D4

ЭЛЕКТРИЧЕСКИЕ СХЕМЫ / ПРОИЗВОДСТВЕННЫЕ ЧЕРТЕЖИ

ДОКУМЕНТ СОДЕРЖИТ:
СТРУКТУРА ЖГУТОВ СИСТЕМЫ 12/24 В DC (ЕВРОПА/США)
СХЕМА 12/24 В DC (ЕВРОПА/США)
СХЕМА 230 В AC (ЕВРОПА)
СХЕМА 120 В AC (США)
ПРОИЗВОДСТВЕННЫЕ ЧЕРТЕЖИ

ПРИМЕЧАНИЕ! СЕЧЕНИЯ ВСЕХ КАБЕЛЕЙ УКАЗАНЫ В КВАДРАТНЫХ МИЛЛИМЕТРАХ (ММ²)

СТРУКТУРА СИСТЕМЫ 12/24 В, ЕВРОПА/США



УСЛОВНЫЕ ОБОЗНАЧЕНИЯ:
(ТОЛЬКО ДЛЯ ЭТОГО ЛИСТА)

РОЗЕТОЧНЫЙ РАЗЪЁМ
(СО ШТЫРЕВЫМИ КОНТАКТАМИ)

ШТЕКЕРНЫЙ РАЗЪЁМ
(С ГНЕЗДОВЫМИ КОНТАКТАМИ)

ПРИМЕЧАНИЕ! РАЗЪЁМ НАЗВАНИЕ ТИПА "ХЗ" - ЗАГОЛОВОК ТОЛЬКО ДЛЯ СОЕДИНИТЕЛЕЙ ПРИМЕР ХЗ ВКЛЮЧАЕТ РАЗЛИЧНЫЕ СОЕДИНИТЕЛИ: Х3а, Х3б, Х3с, Х3д, Х3е, Х3ф и Х3г. БОЛЬШЕ ПОДРОБНОСТЕЙ В ЭЛЕКТРИЧЕСКОЙ СХЕМЕ И ПРОИЗВОДСТВЕННЫЕ ЧЕРТЕЖИ.

OR

ВСЕ ПРОДУКТЫ, СВЯЗАННЫЕ С "ИЛИ" -МЕТКА АЛЬТЕРНАТИВНЫЕ ВАРИАНТЫ В ЗАВИСИМОСТИ ОТ SET-UP ИЛИ МОДЕЛИ ЛОДКИ. ОБЕ ПРОДУКТЫ С "ИЛИ" -МЕТКА НЕ МОГУТ УСТАНОВИТЬ К ЛОДКЕ.

ТОЛЬКО С

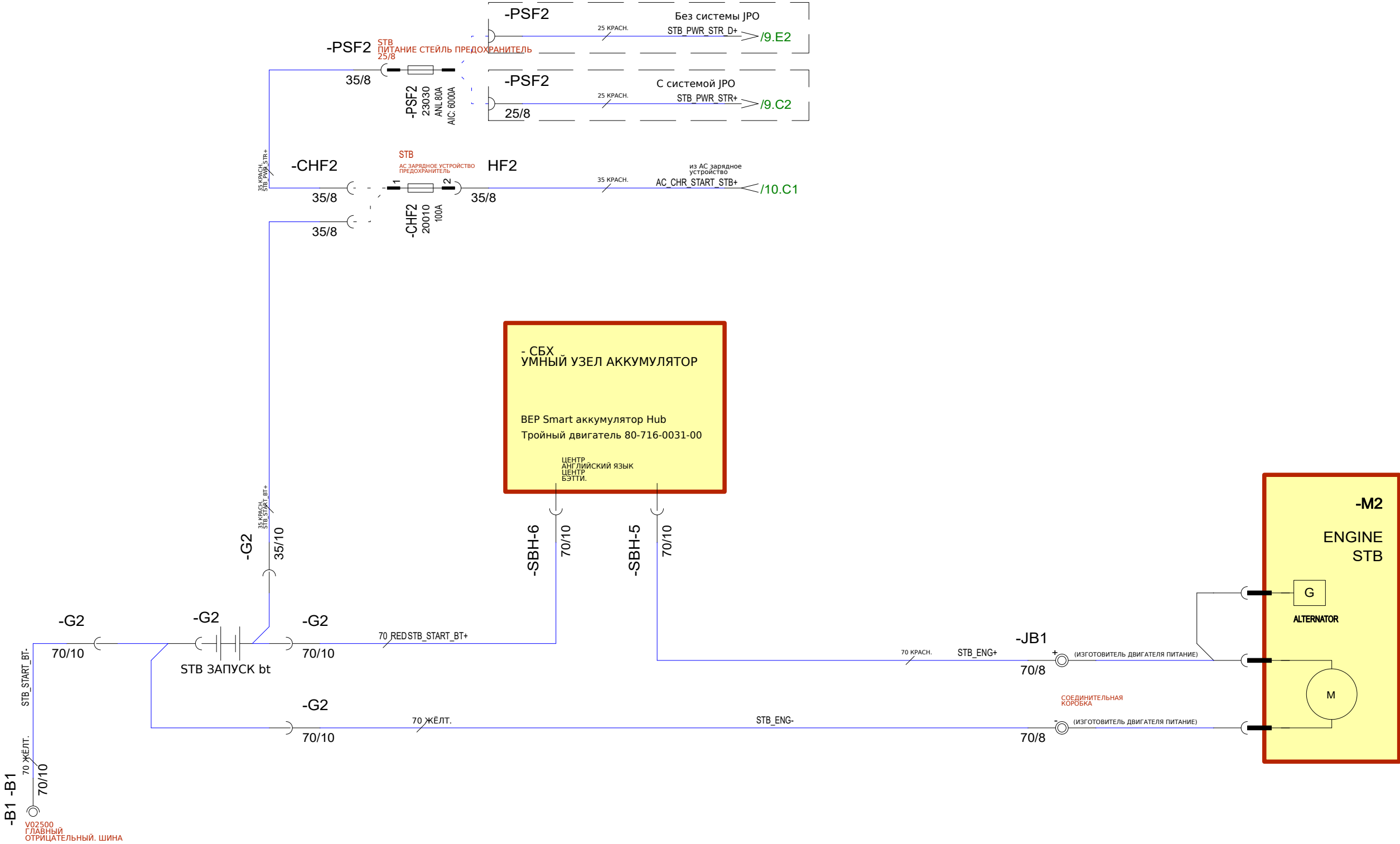
ИЗДЕЛИЯ С МЕТКОЙ «ТОЛЬКО С» ЗАВИСЯТ ОТ ИЗДЕЛИЯ, НА КОТОРОЕ УКАЗЫВАЕТ СТРЕЛКА. ИХ НЕЛЬЗЯ УСТАНОВЛИВАТЬ БЕЗ ИЗДЕЛИЯ, НА КОТОРОЕ УКАЗЫВАЕТ СТРЕЛКА.

STD

ВСЕ ИЗДЕЛИЯ С МЕТКОЙ «СТАНД.» ВХОДЯТ В СТАНДАРТНУЮ КОМПЛЕКТАЦИЮ И УСТАНОВЛИВАЮТСЯ НА ВСЕ ВАРИАНТЫ КАТЕРА.

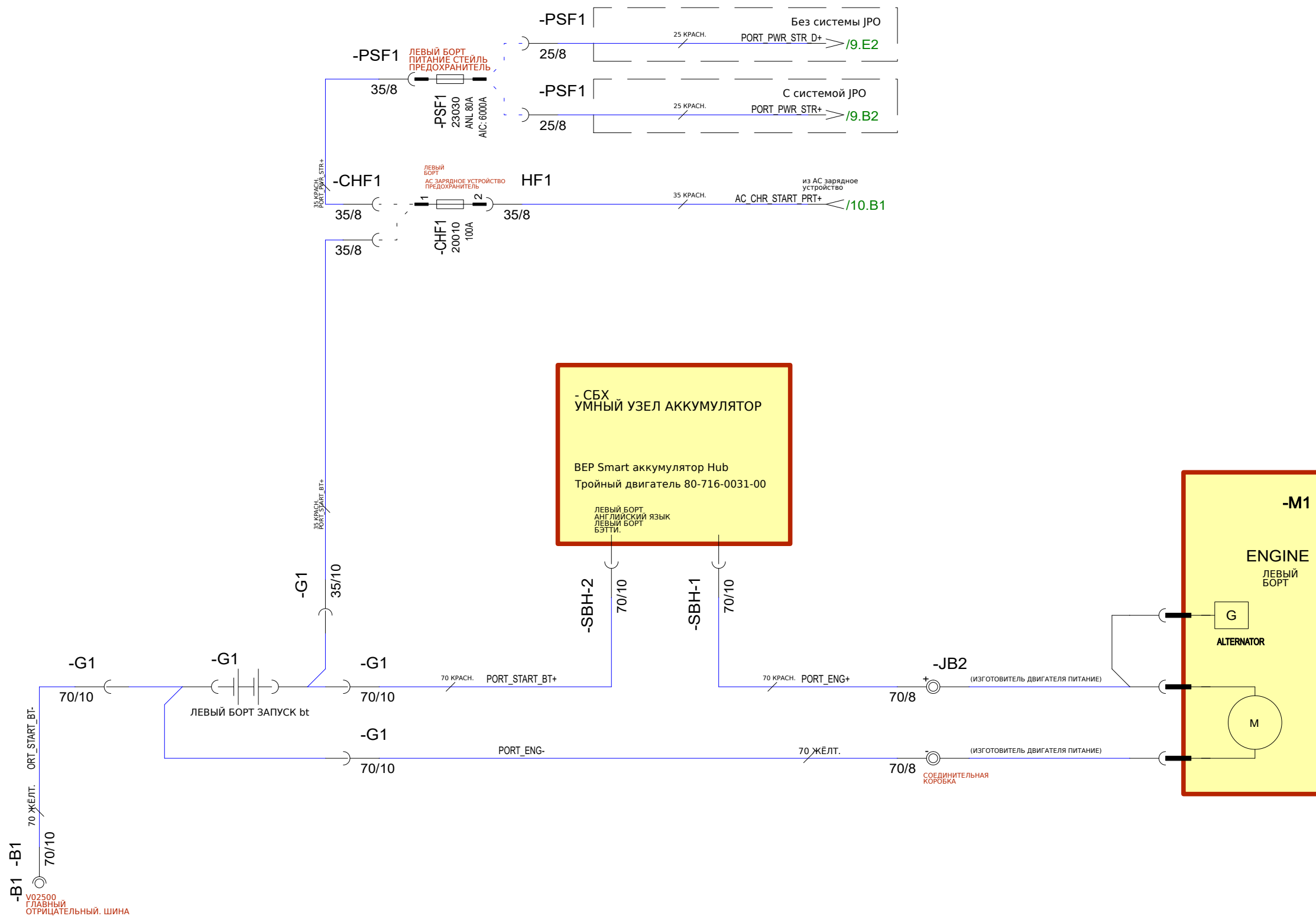
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9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat				
9.02.2024	TT	C3: 2005051; ADVANCED AUDIO HARNESS REMOVED	Sheet rev.	4		400	12V/24V - HARNESS STRUCTURE	HL		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		
1	2	3	4	5	6	7	8			

12Vdc



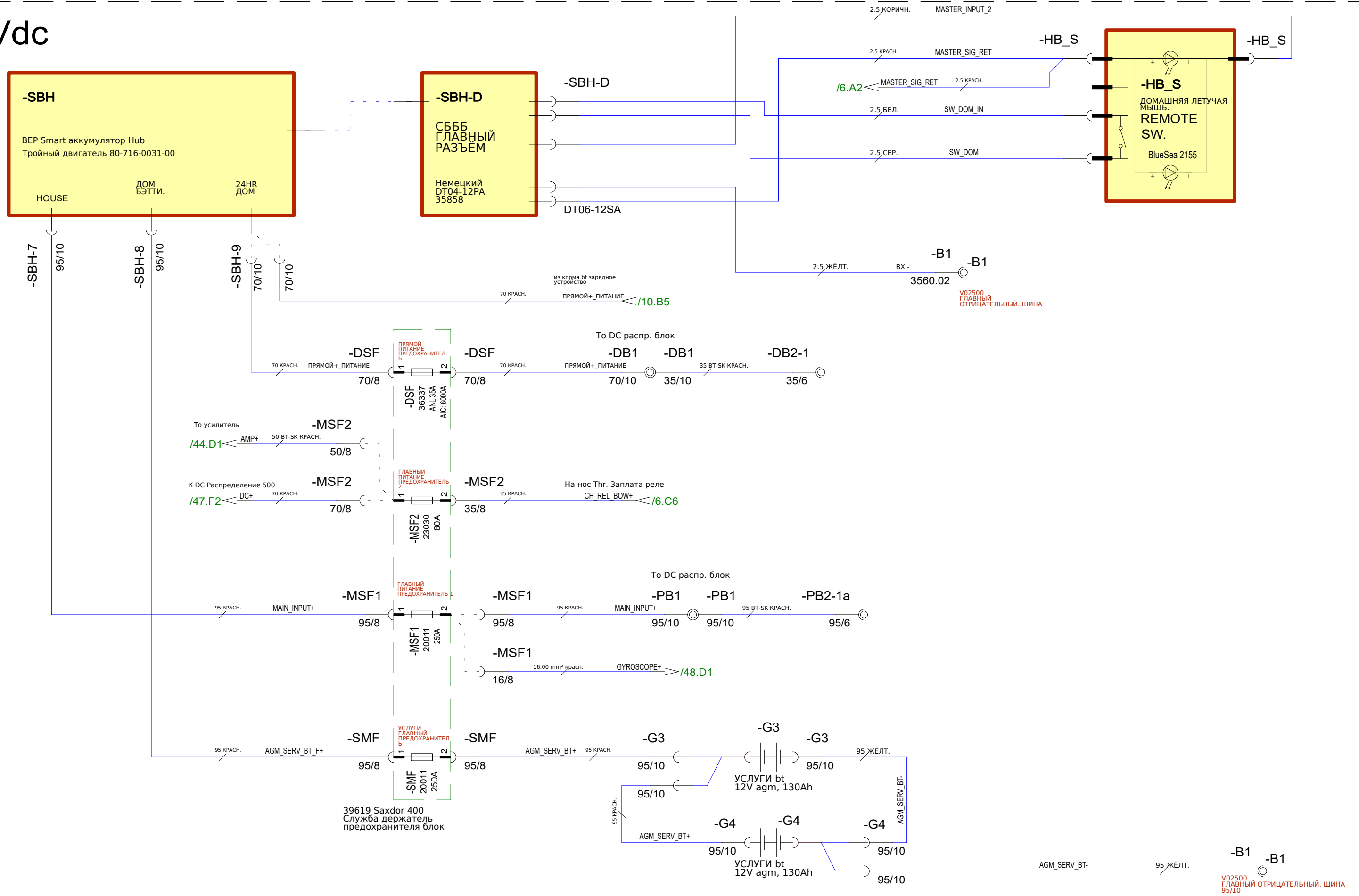
08.11.2024	SP	D4: 2005272: Engine alternator cable removed	Date	16.05.2023	NAVIX Copyright by	Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; CONNECTIONS MODIFIED	Drawing by	SP		Boat	Sub-product code		Product code		Project ID		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	ENGINE STB		HL		3 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc				Sheet
1	2	3	4	5	6	7	8						

12Vdc



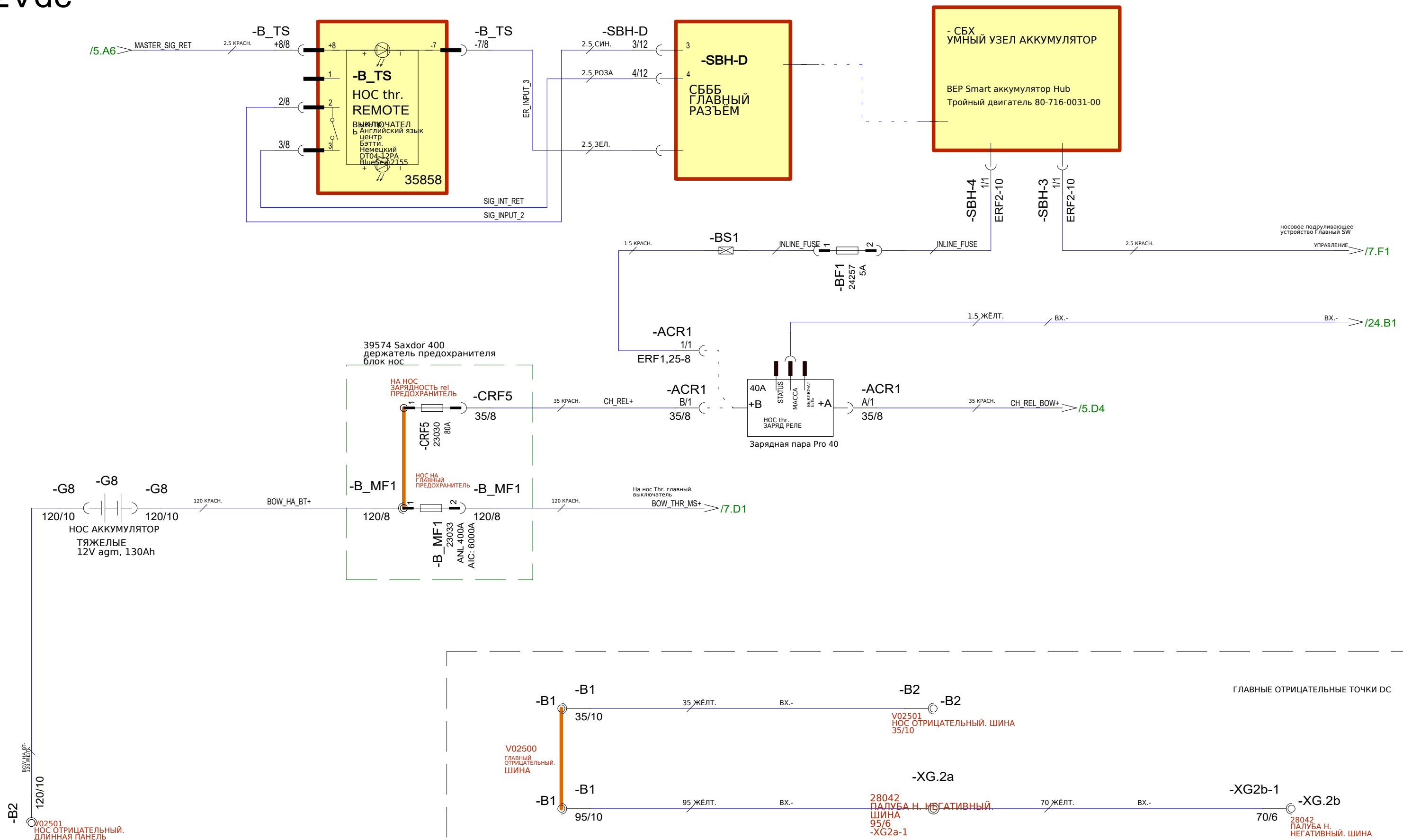
08.11.2024	SP	D4: 2005272: Engine alternator cable removed	Date	16.05.2023	 Copyright by	Saxdor	Boat	Sub-product code	Diagram		Project ID
9.11.2023	TT	B2: 2004909; CONNECTIONS MODIFIED	Drawing by	SP		400			ENGINE PORT	Product code	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4			Boat model	Title		HL	
Date of modification	Modified by	Description	Project rev.	D		Loc					

12Vdc



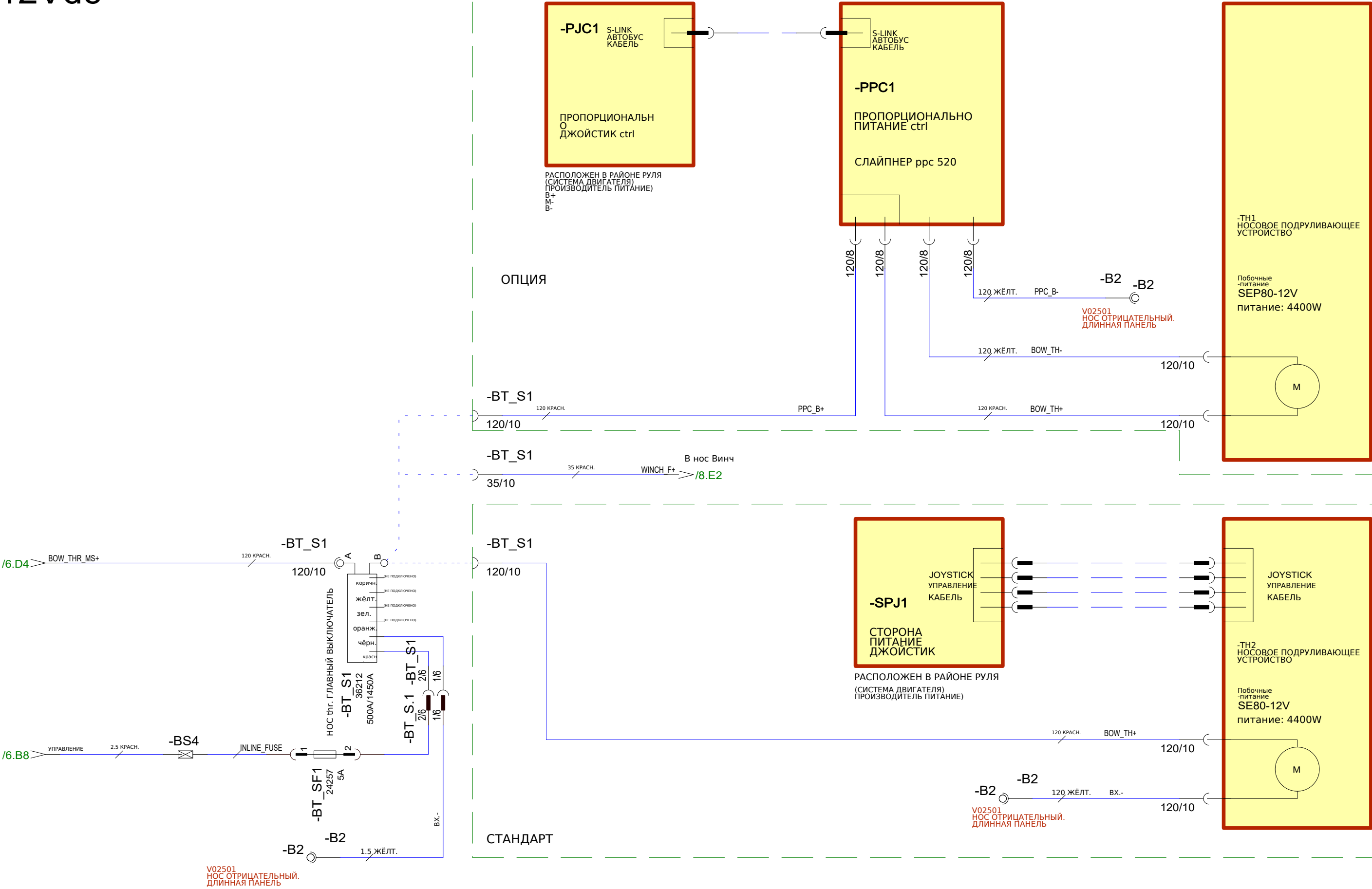
08.11.2024	SP	D4: 2005272: MSF2 changed 50A -> 80A. TF1-TF3 moved to distr. unit	Date	16.05.2023	 Copyright by	Saxdor		Diagram	
9.11.2023	TT	B2: 2004909; CONNECTIONS MODIFIED	Drawing by	SP		Boat			
9.02.2024	TT	C3: 2005051; -TF3 ADDED	Sheet rev.	4		400	12V SERVICE BATTERY SYSTEM	HL	5 / 145
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	

12Vdc



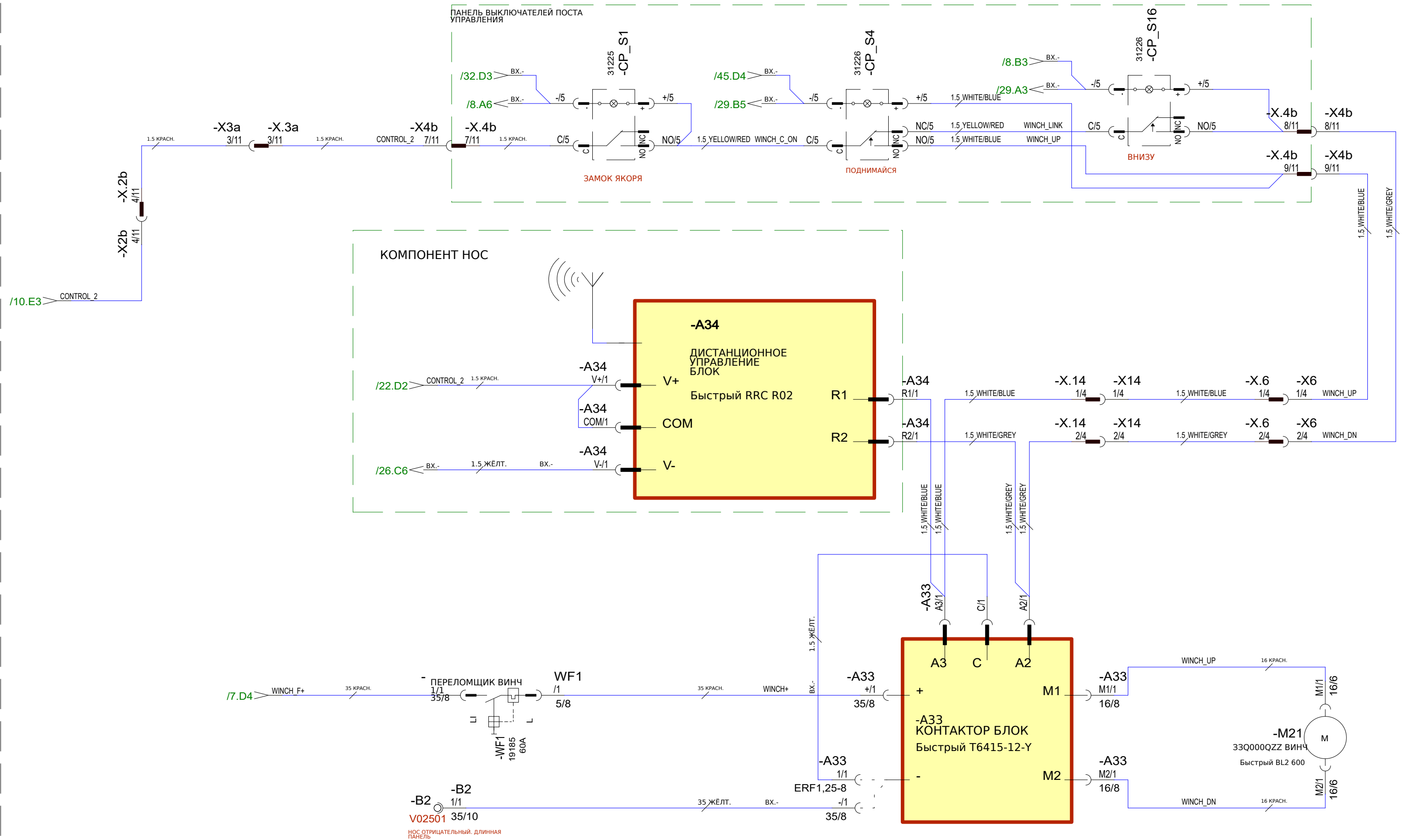
08.11.2024	SP	D4: 2005272: Negative wire added for ACR1. Negative points imported	Date	16.05.2023	 Copyright by	Saxdor	Boat	Sub-product code	Diagram		Project ID
9.11.2023	TT	B2: 2004909; -BF1 ADDED, CONNECTIONS MODIFIED	Drawing by	SP		Product code			Product code		
9.02.2024	TT	C3: 2005051; FUSE HOLDER BOX CONN. MODIFIED	Sheet rev.	4		400	12V HEAVY AUX BOW BATT, MAIN DC NEG. POINTS	HL		6 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc			Sheet

12Vdc



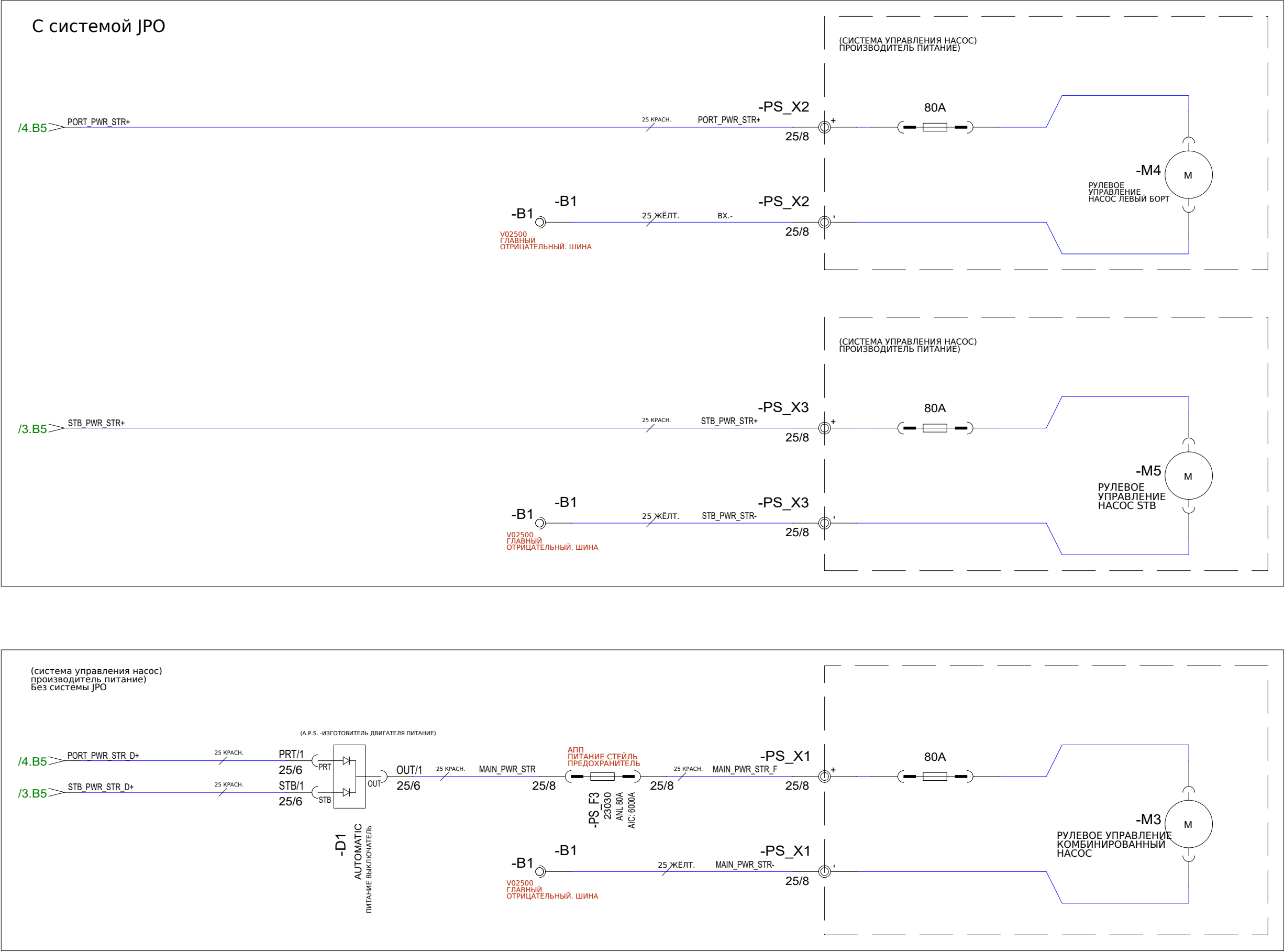
08.11.2024	SP	D4: 2005272: Not modified	Date	16.05.2023	NAVIX Copyright by	Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; -BT_S1, BT_SF1 ADDED. CONNECTIONS MODIFIED	Drawing by	SP		Boat	Sub-product code		Product code		Project ID		
9.02.2024	TT	C3: 2005051; BOW THR. MS CONNECTION MODIFIED	Sheet rev.	4		400	BOW THRUSTER		HL		7 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc		Sheet		

12Vdc



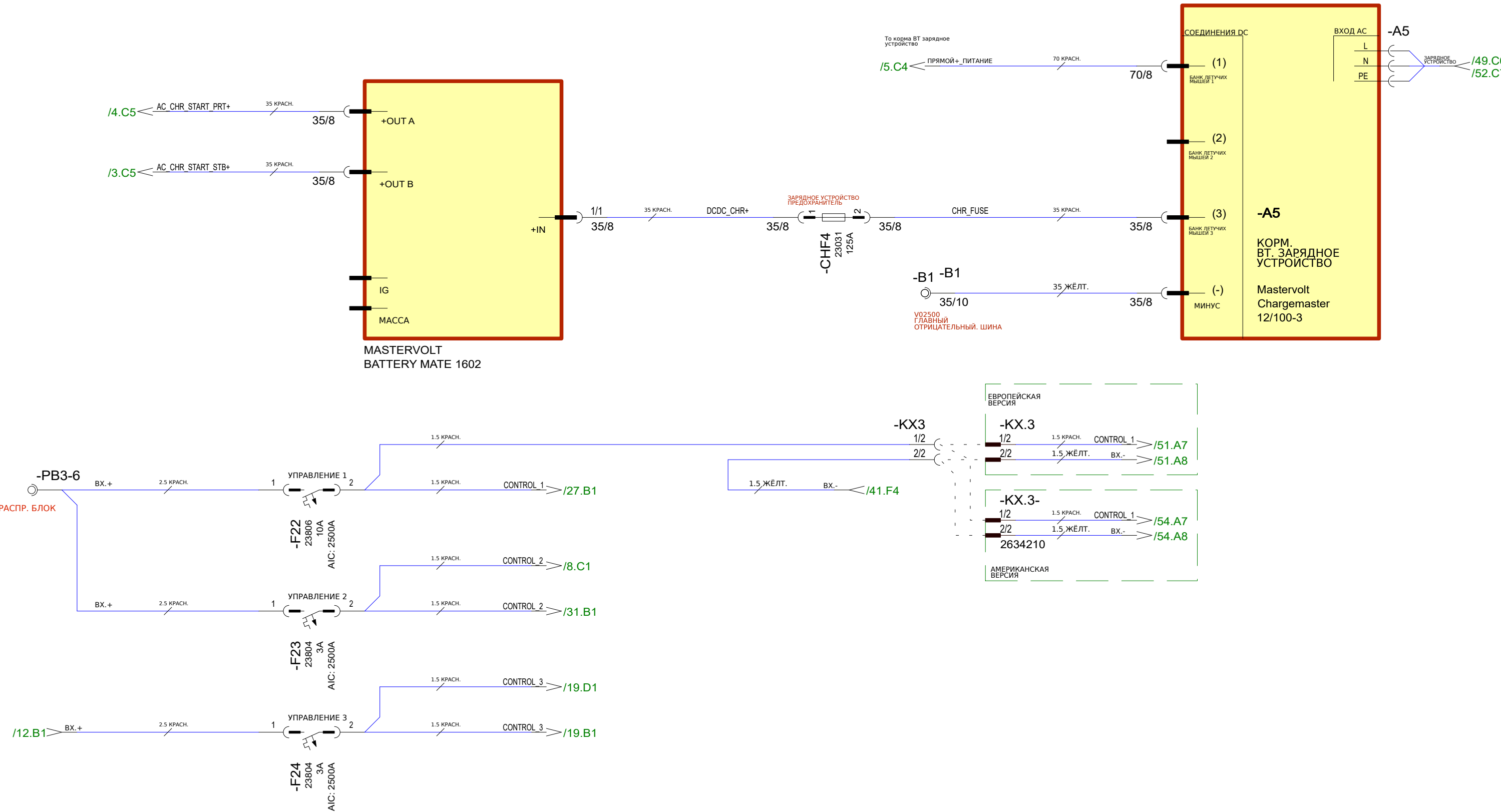
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9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat		Product code	Product code	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	BOW WINCH	HL		8 / 145
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		

12Vdc



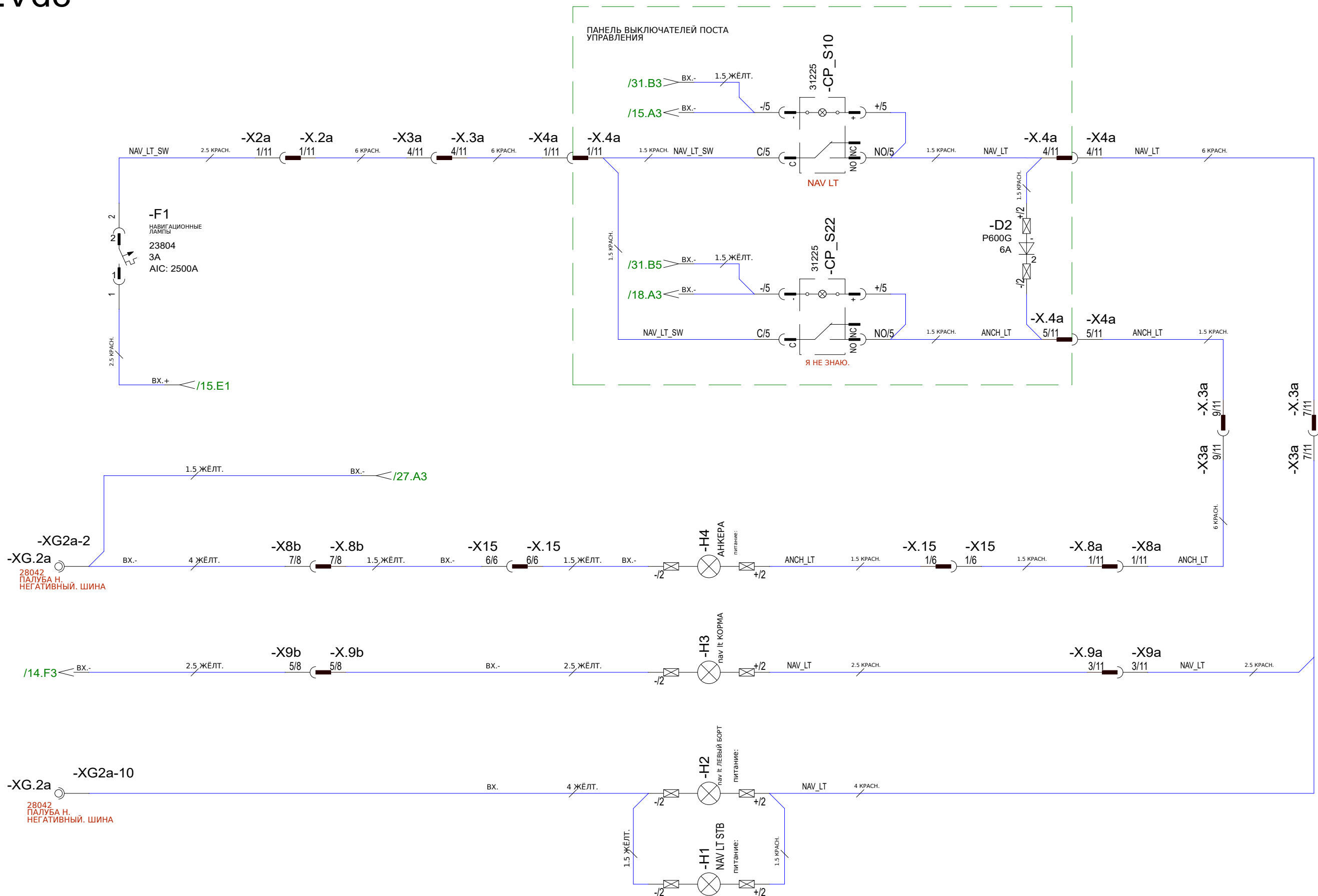
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9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat	Sub-product code	Product code	Project ID	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	POWER STEERING	HL	9 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		Sheet

12Vdc



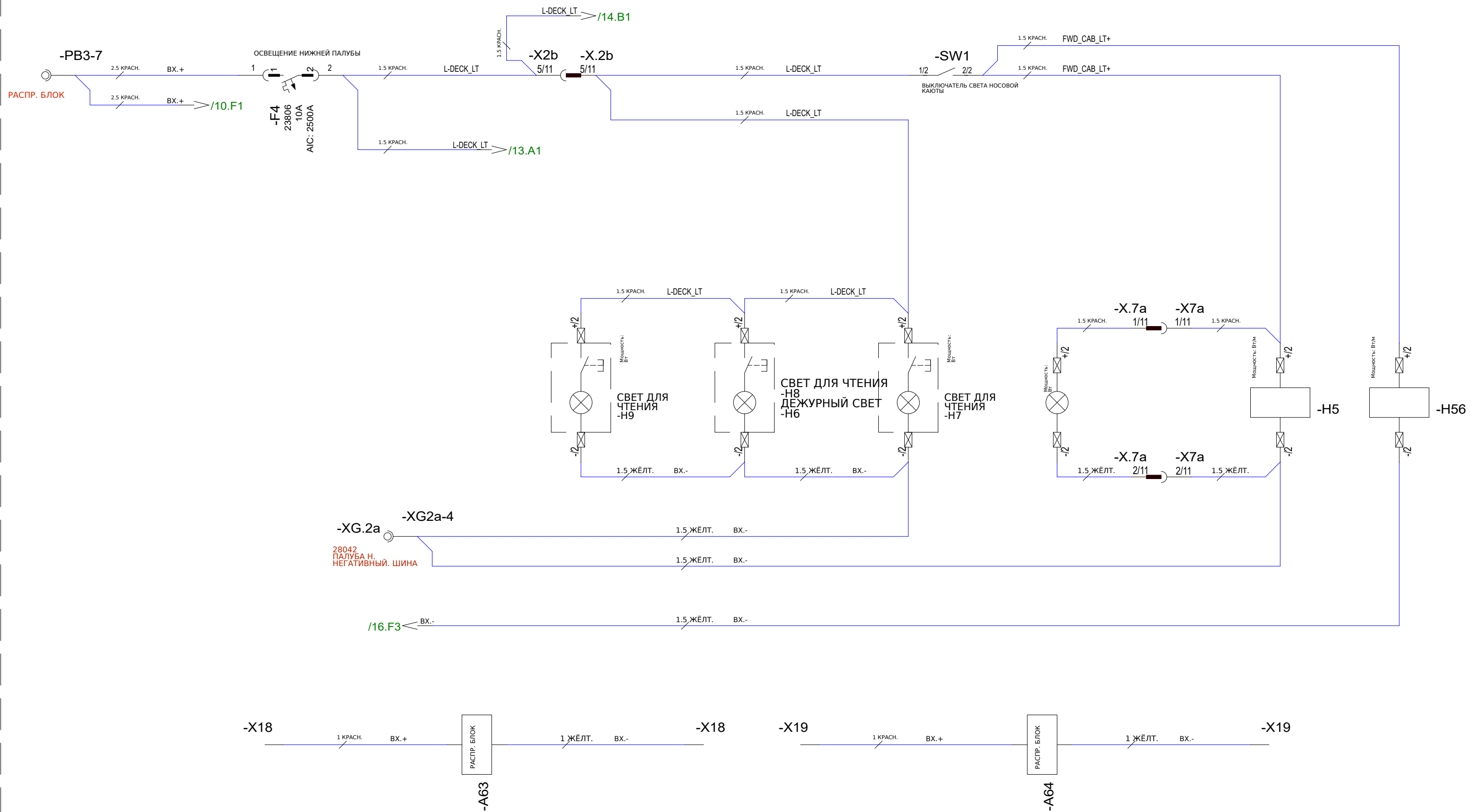
08.11.2024	SP	D4: 2005272: Not modified			Date	16.05.2023		Saxdor		Diagram	Project ID	10 / 145 Sheet			
9.11.2023	TT	B2: 2004909; -A35 CONNECTIONS MODIFIED			Drawing by	SP		Boat					Sub-product code	Product code	
9.02.2024	TT	C3: 2005051; -F22 CHANGED 3A=>10A			Sheet rev.	4		400	BATTERY CHARGER, CONTROL BREAKERS		HL				
Date of modification	Modified by	Description			Project rev.	D		Boat model	Title	Loc					
1		2		3		4		5		6			7		8

12Vdc



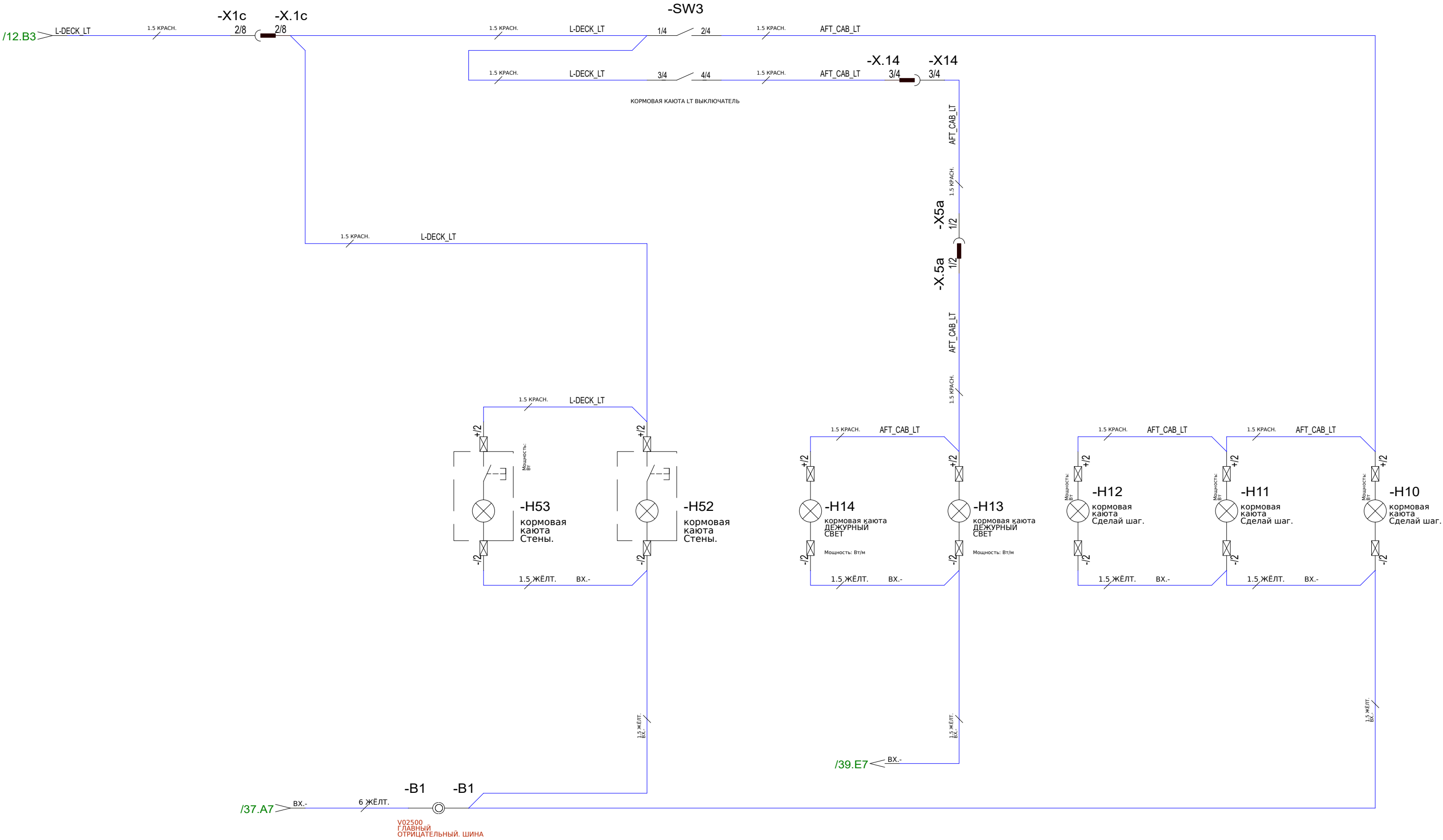
08.11.2024	SP	D4: 2005272: Wire corrections for H1 & H2	Date	16.05.2023	 Copyright by	Saxdor	Sub-product code	Diagram		Project ID
9.11.2023	TT	B2: 2004909; WIRE SIZE CORRECTED	Drawing by	SP		Boat		Product code	Product code	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	NAV LIGHTS	HL		11/ 145
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		

12Vdc



08.11.2024	SP	D4: 2005272: Not modified	Date	16.05.2023	 Copyright by	Saxdor	Sub-product code	Diagram		Project ID
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat		Product code	Product code	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	FWD CABIN LIGHTS	HL		12 / 145 Sheet
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		

12Vdc



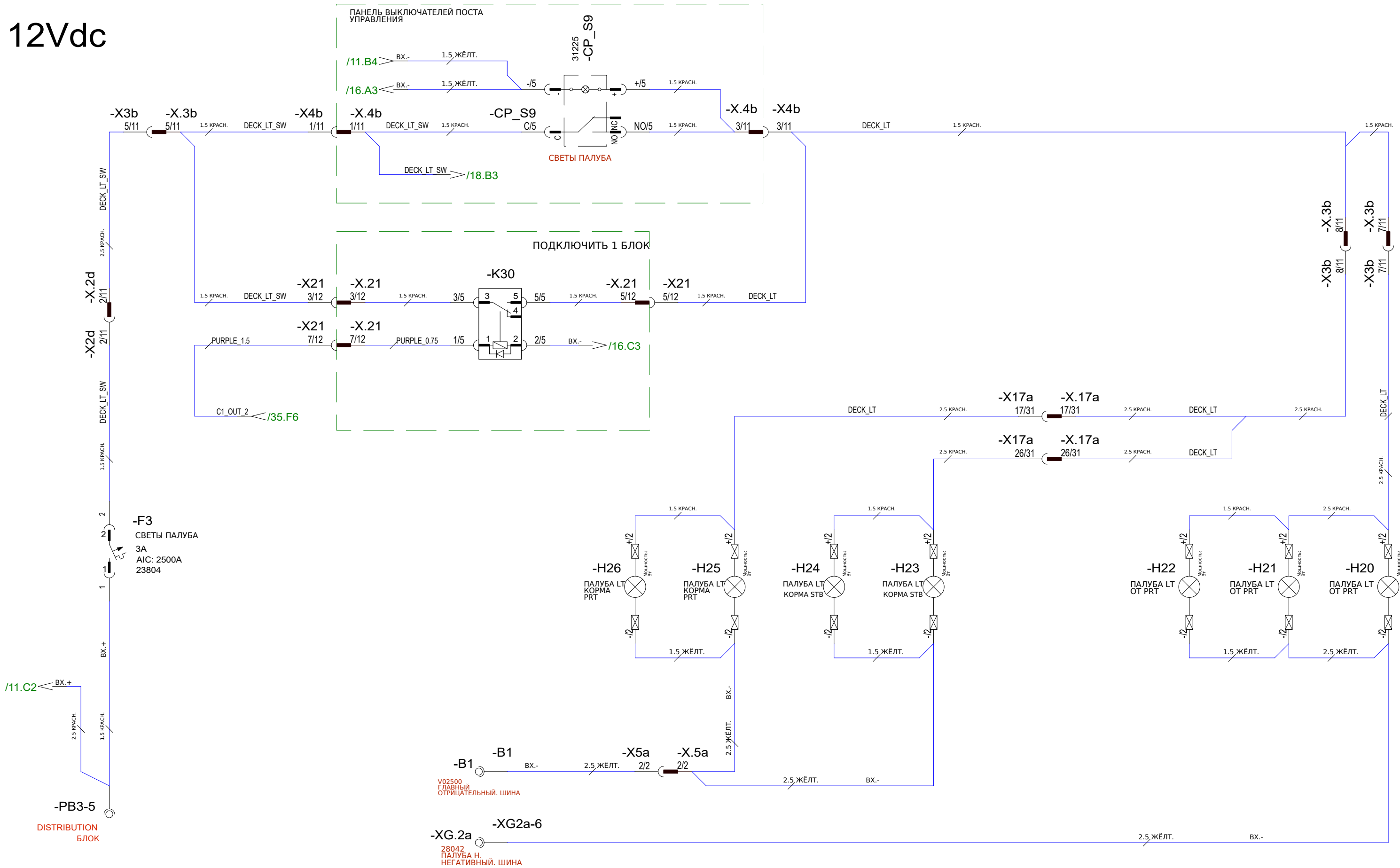
08.11.2024	SP	D4: 2005272: Not modified	Date	16.05.2023	NAVIX Copyright by	Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat	Sub-product code		Product code		Project ID		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	AFT CABIN LIGHTS		HL		13 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc				

/12.A3



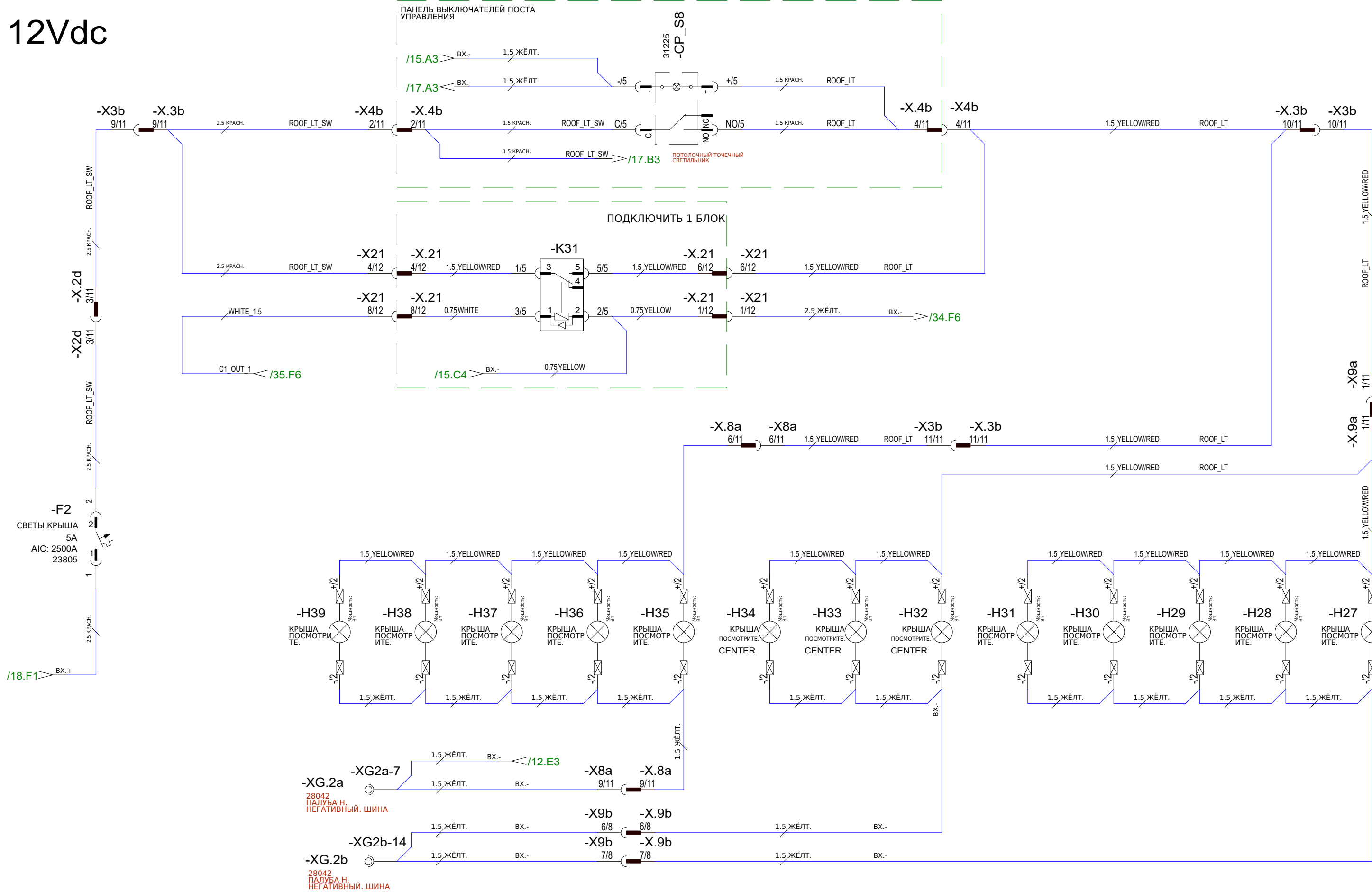
NAVIX.

12Vdc



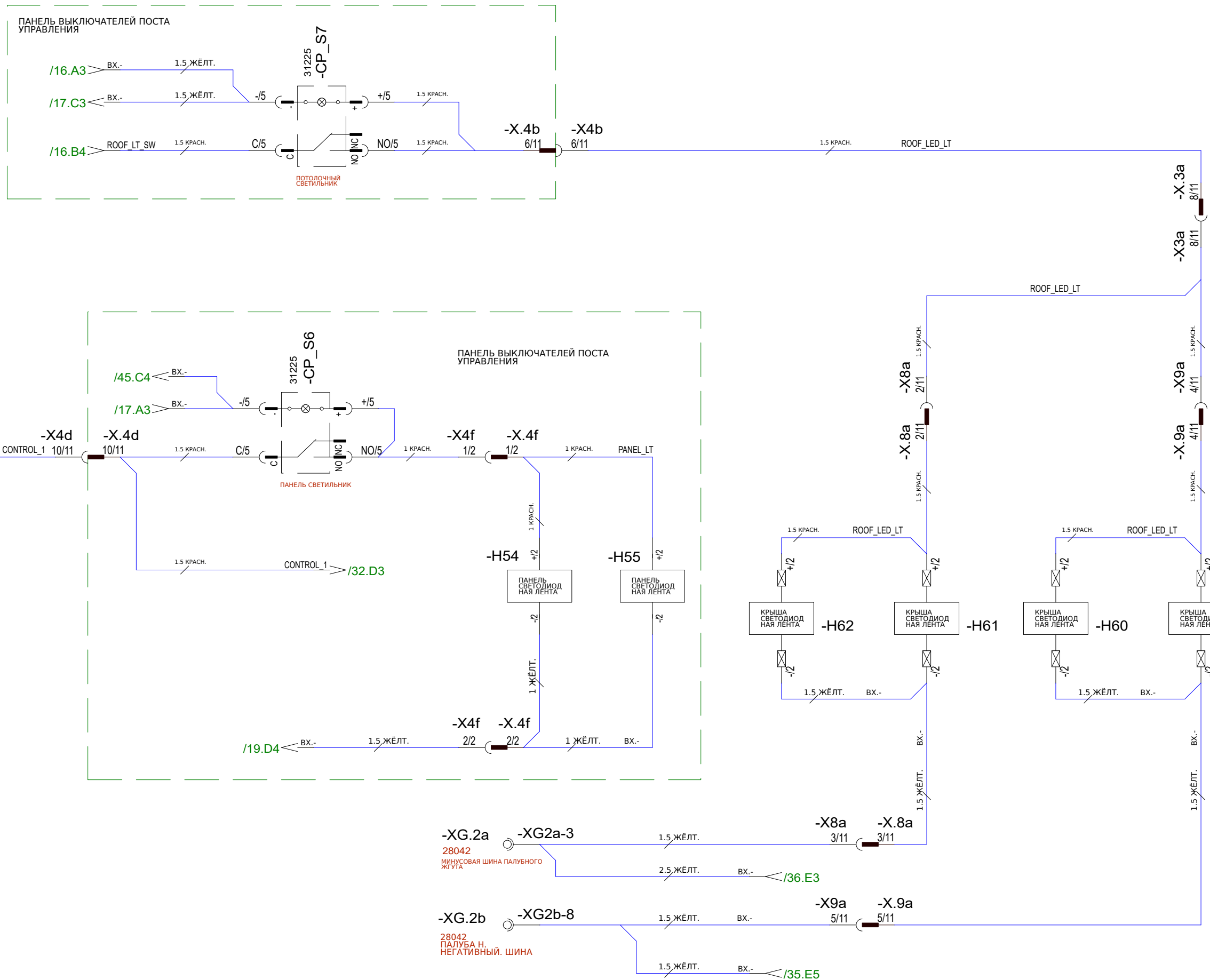
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9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP			Boat		Sub-product code		Product code		Project ID	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4			400		MAIN DECK LIGHTS		HL		15 / 145	
Date of modification	Modified by	Description	Project rev.	D			Boat model		Title		Loc		Sheet	

12Vdc



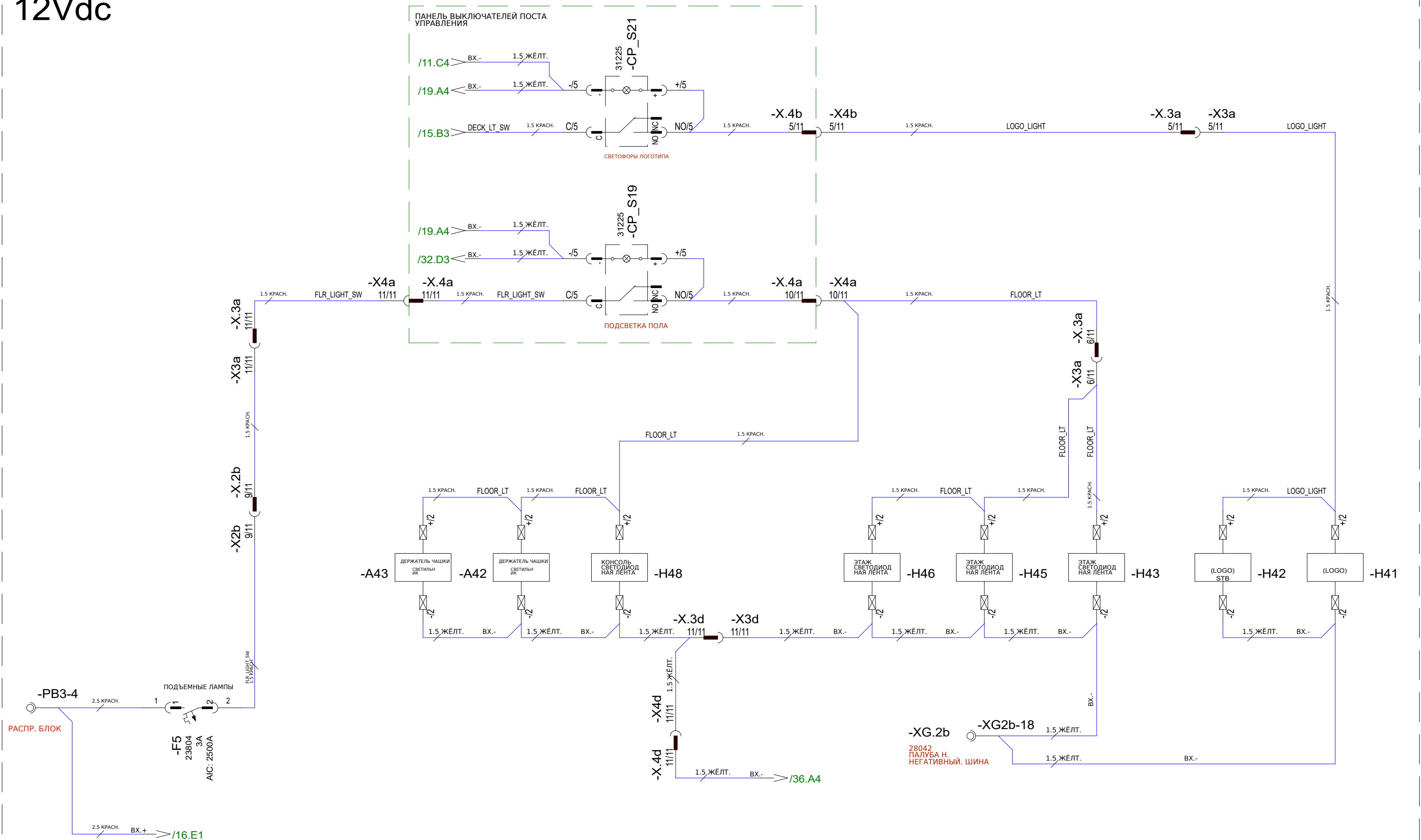
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9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP			Boat				
9.02.2024	TT	C3: 2005051; -F2 CHANGED 3A=>5A	Sheet rev.	4			400				
Date of modification	Modified by	Description	Project rev.	D			Boat model				
1	2	3	4	5	Copyright by		6	ROOF SPOT LIGHTS		16 / 145	
							7				
								HL			
								Loc			

12Vdc



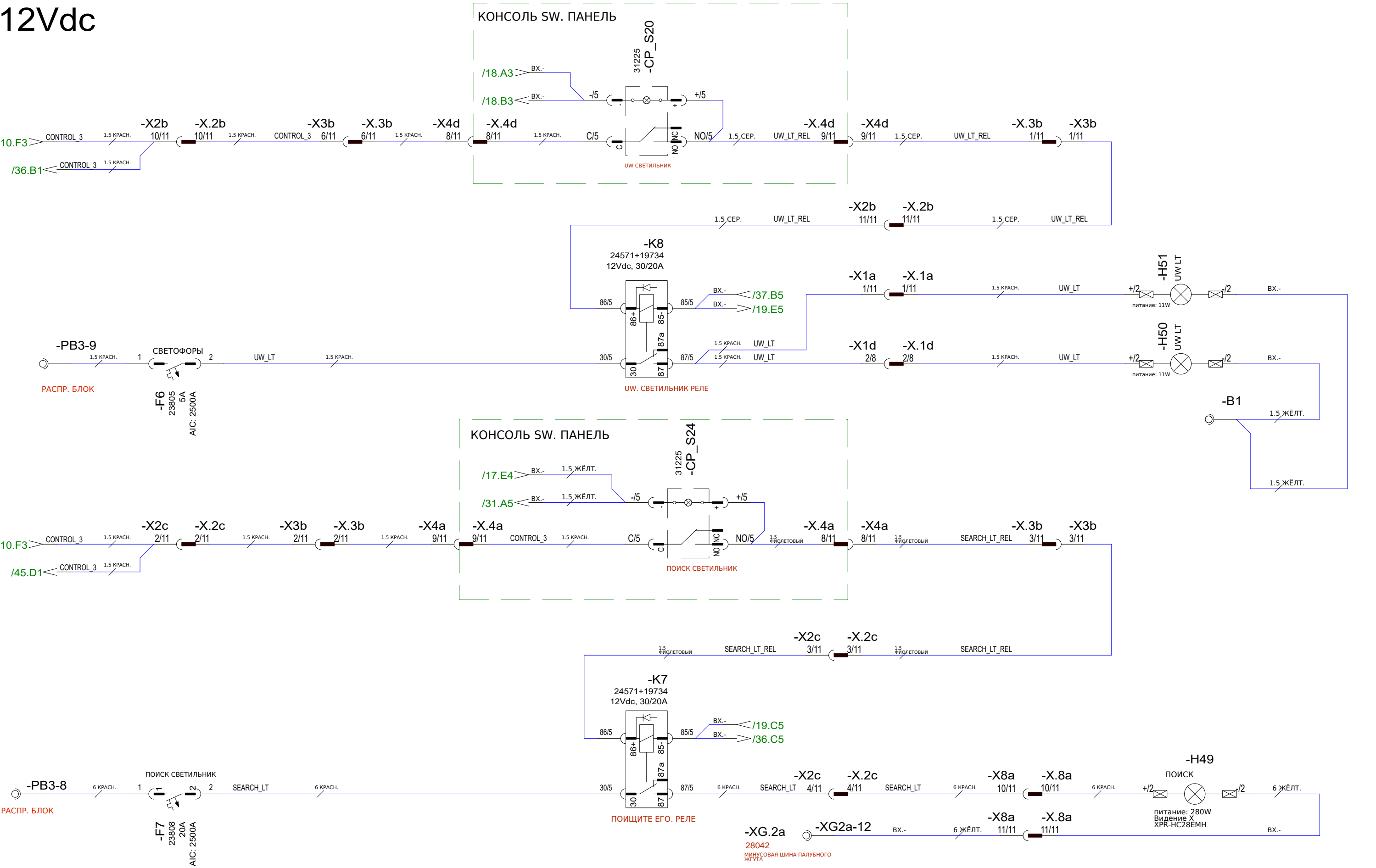
08.11.2024	SP	D4: 2005272: Negative connection added to XG2b-8	Date	16.05.2023	 Copyright by	Saxdor	Sub-product code	Diagram		Project ID	17 / 145 Sheet
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat		Product code	HL		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	PANEL LIGHT, ROOF LIGHTS	Loc			
Date of modification	Modified by	Description	Project rev.	D		Boat model		Title			

12Vdc



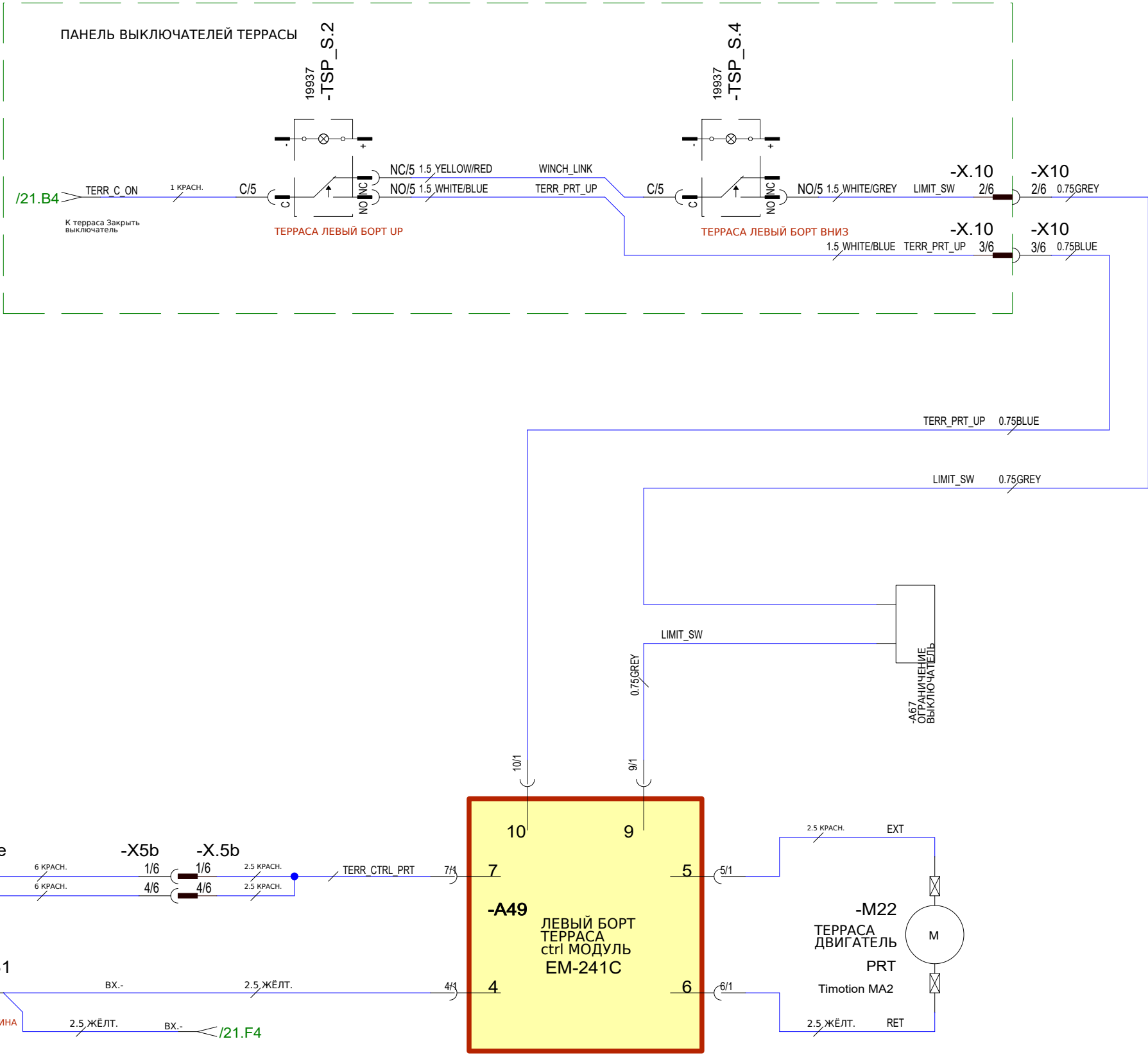
08.11.2024	SP	D4: 2005272: Not modified	Date	16.05.2023	 Copyright by	Saxdor	Boat	Sub-product code	Diagram		Project ID
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Product code			Product code		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	LOGO, FLOOR LIGHTS	HL		18 / 145 Sheet	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc			

12Vdc



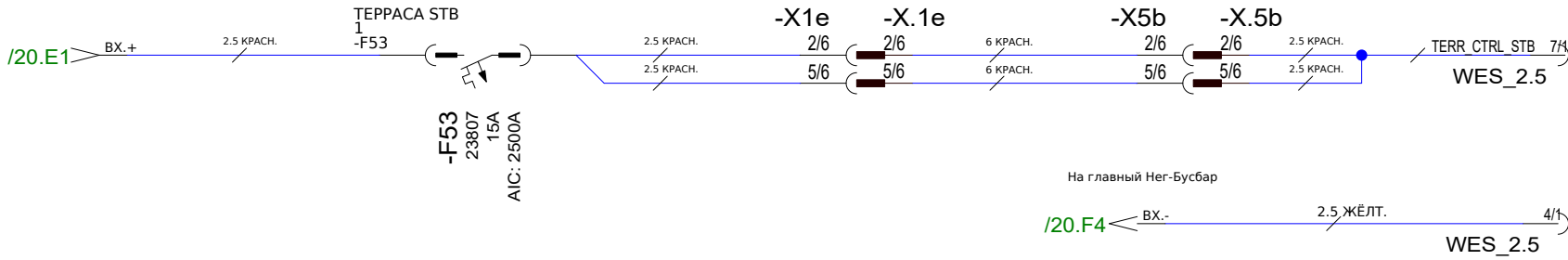
08.11.2024	SP	D4: 2005272: Corrections for underwater lights wiring	Date	16.05.2023	NAVIX Copyright by	Saxdor	Sub-product code	Diagram		Project ID
9.11.2023	TT	B2: 2004909;-H49 CONNECTIONS MODIFIED	Drawing by	SP		Boat		Product code		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	UNDERWATER, SEARCH LIGHT	HL	19 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		Sheet

12Vdc



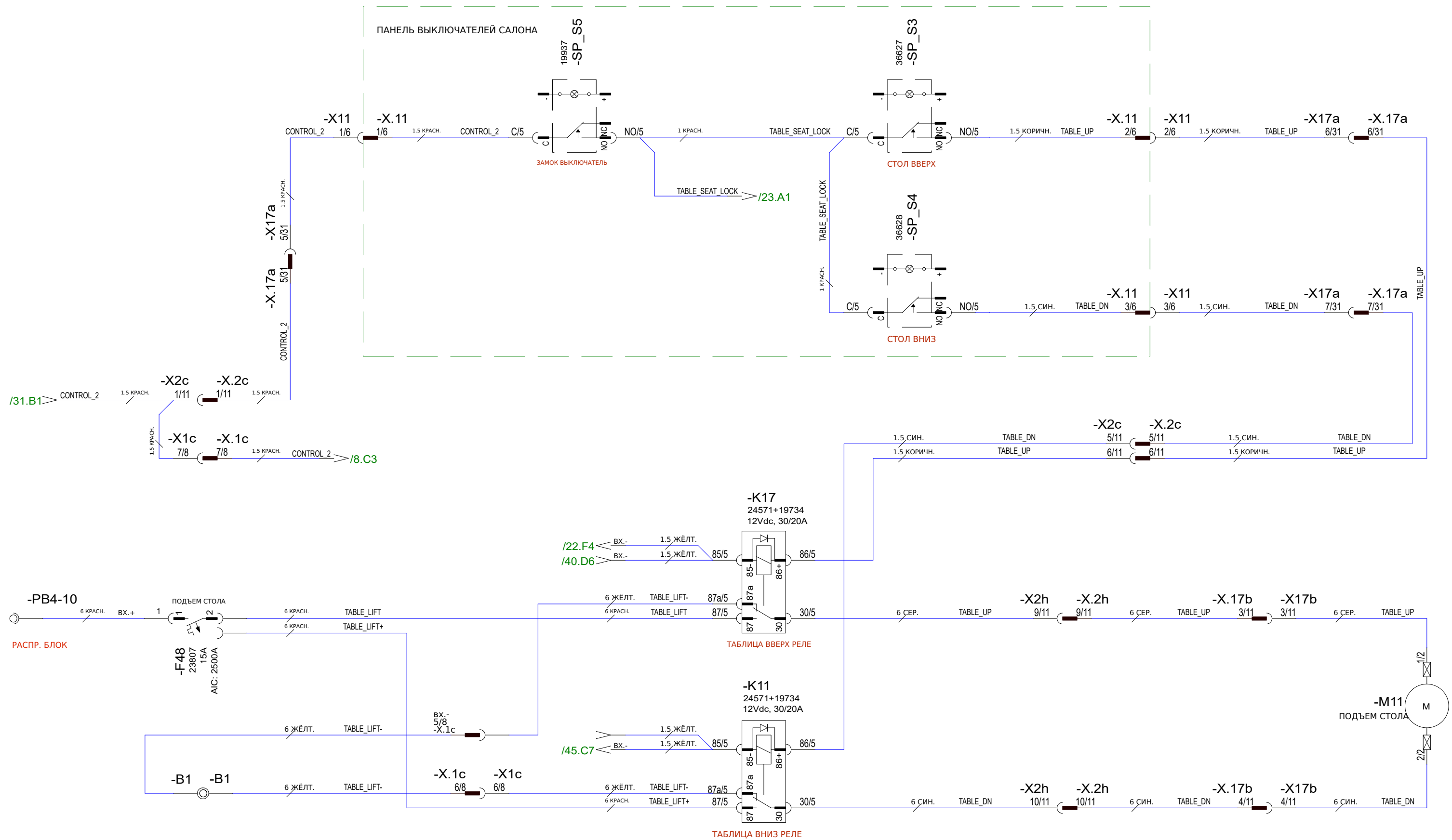
08.11.2024	SP	D4: 2005272: Fuse moved into DC Distribution unit	Date	16.05.2023	 Copyright by	Saxdor	Diagram		Project ID		
9.11.2023	TT	B2: 2004909; -A49,-M22 CHANGED; -A67 ADDED	Drawing by	SP		Boat					
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	PORT SIDE TERRACE SYSTEM		20 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model					
						Sub-product code		Product code			Sheet
						Title		HL			
								Loc			

ПАНЕЛЬ ВЫКЛЮЧАТЕЛЕЙ ТЕРРАСЫ

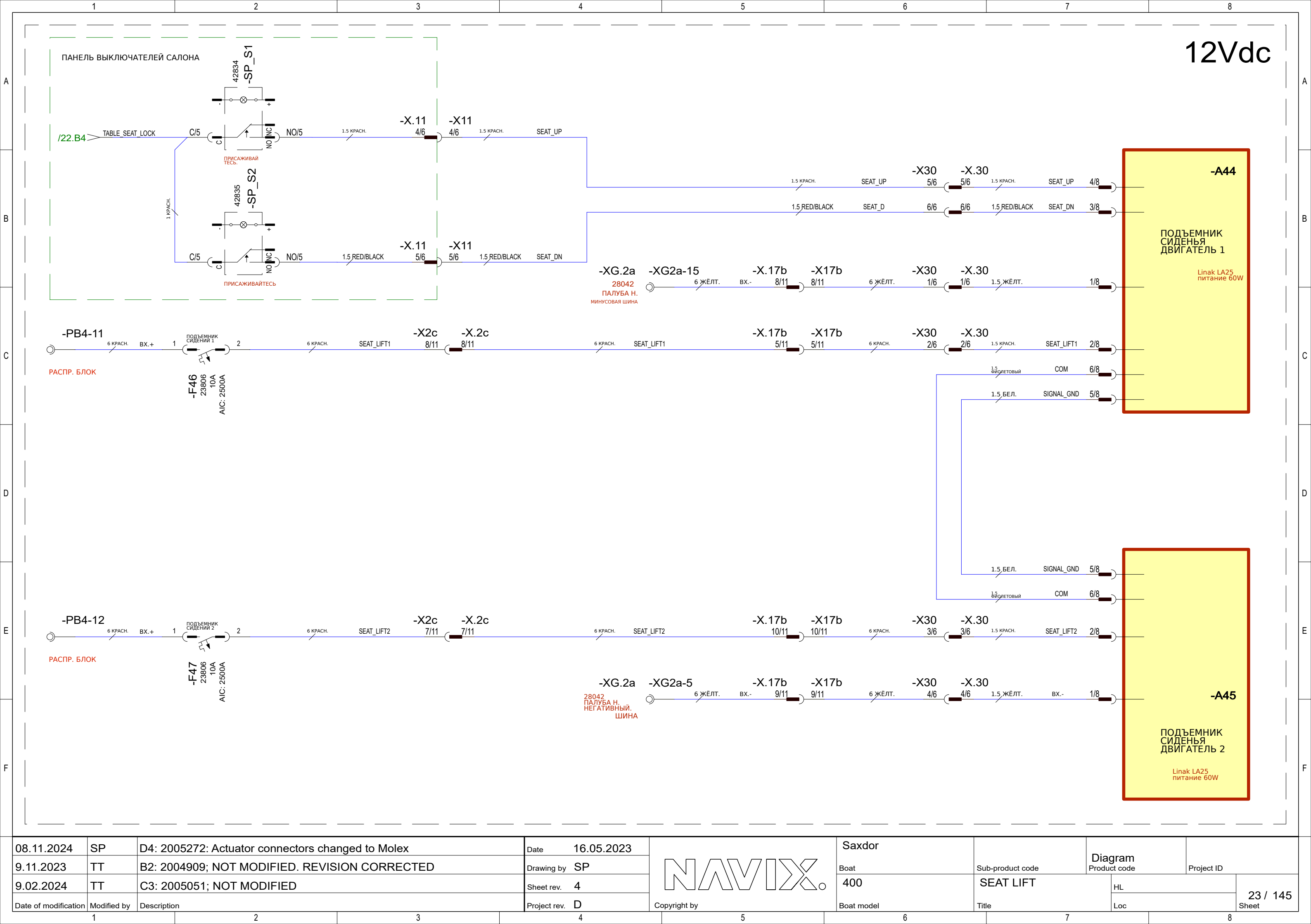


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9.11.2023	TT	B2: 2004909; -A50,-M23 CHANGED;-A68 ADDED			Drawing by	SP		Boat				Sub-product code	Product code	Project ID	
9.02.2024	TT	C3: 2005051; NOT MODIFIED			Sheet rev.	4		400	STB SIDE TERRACE	HL	21/ 145				
Date of modification	Modified by	Description			Project rev.	D		Boat model	SYSTEM	Loc		Sheet			
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12Vdc

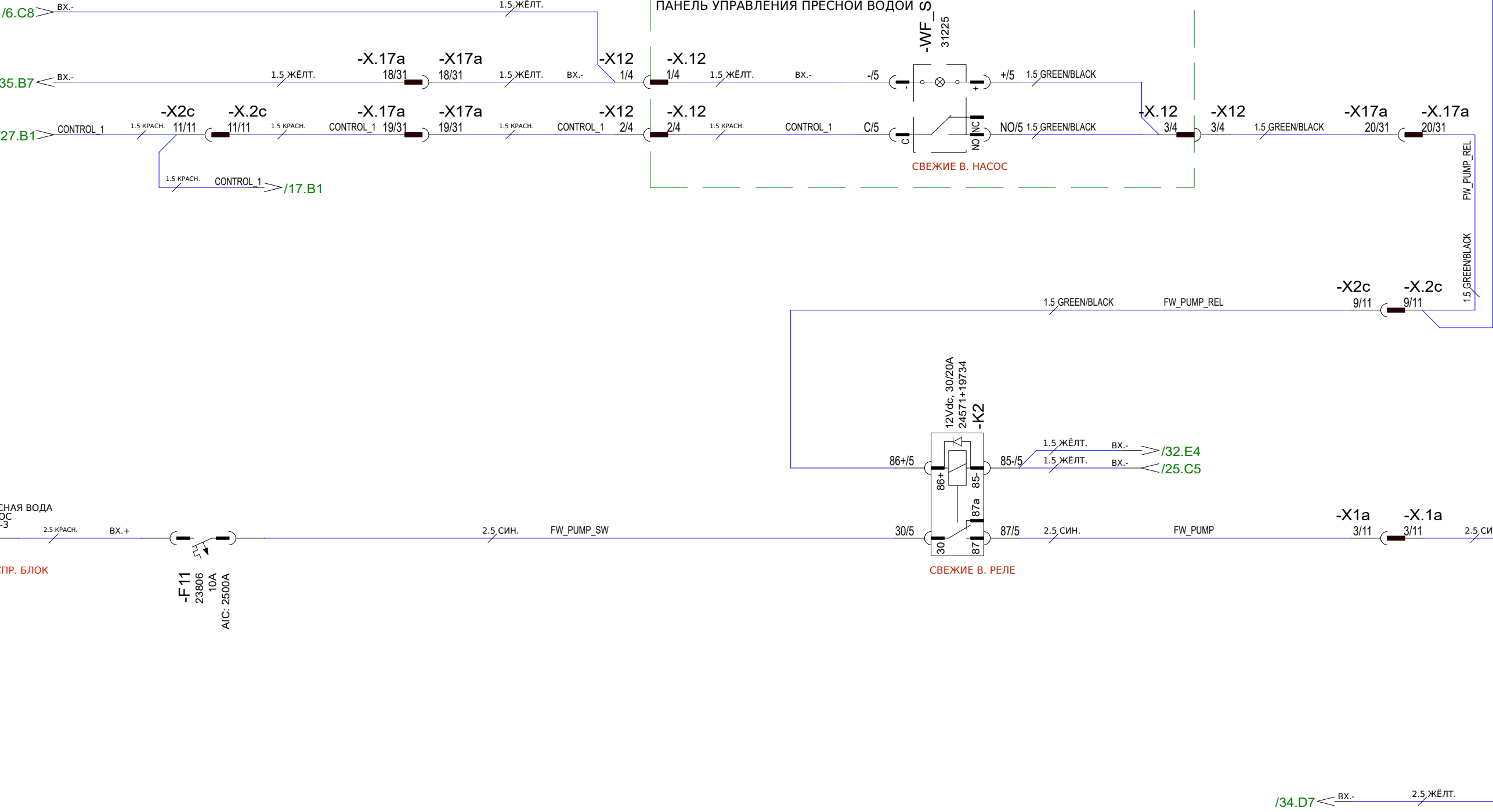


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9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat			Product code	Product code		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	TABLE LIFT	HL				
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc				



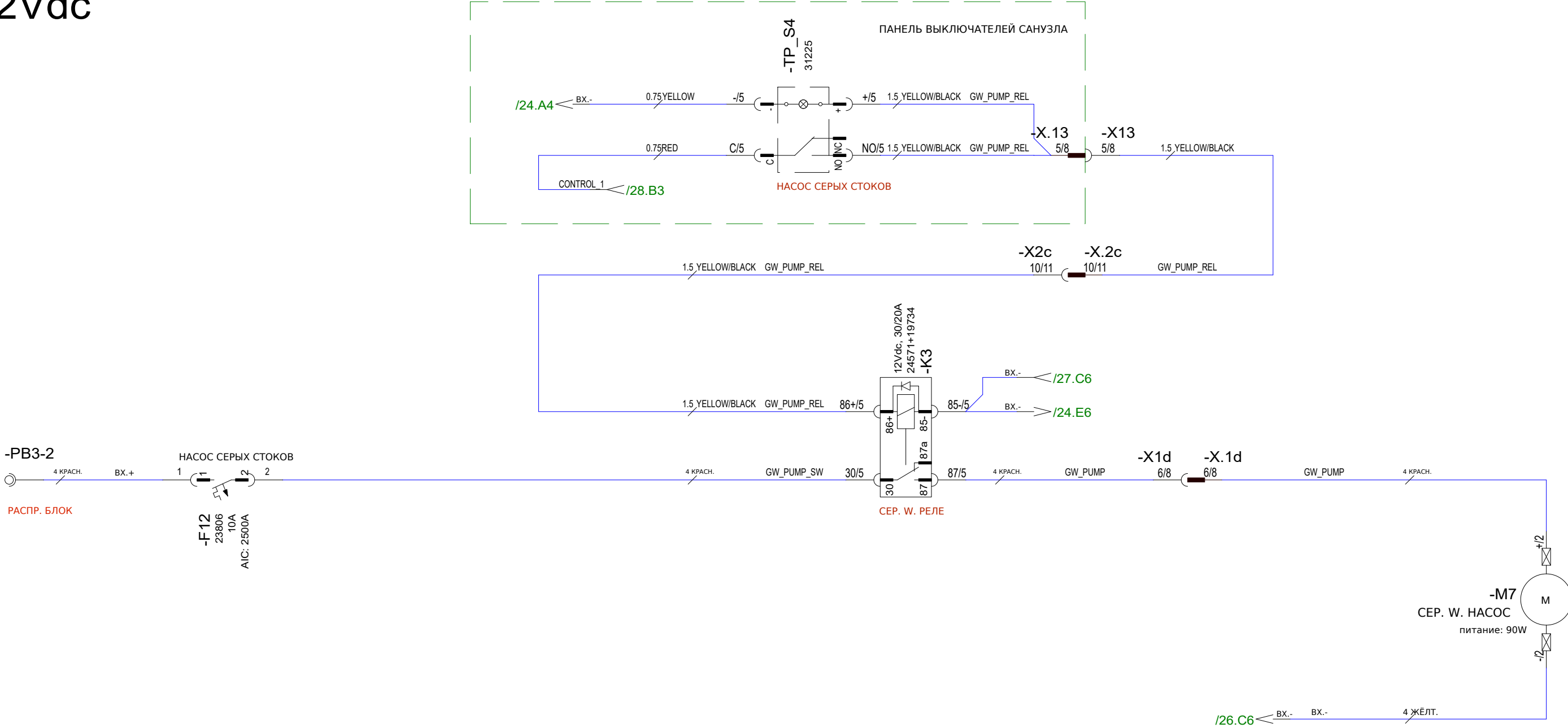
08.11.2024	SP	D4: 2005272: Actuator connectors changed to Molex	Date	16.05.2023		Saxdor			Diagram			
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat						
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	SEAT LIFT	HL	23 / 145			
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		Sheet		

12Vdc



08.11.2024	SP	D4: 2005272: Toilet switch panel connection modifications	Date	16.05.2023	NAVIX Copyright by	Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat	Sub-product code		Product code		Project ID		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	FRESH WATER PUMP		HL		24 / 145 Sheet		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc				

12Vdc



08.11.2024	SP	D4: 2005272: Toilet switch panel connection modifications	Date	16.05.2023	NAVIX		Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP			Boat		Sub-product code		Product code		Project ID	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4			400		GREY WATER PUMP		HL		25 / 145	
Date of modification	Modified by	Description	Project rev.	D			Boat model		Title		Loc		Sheet	

1

2

3

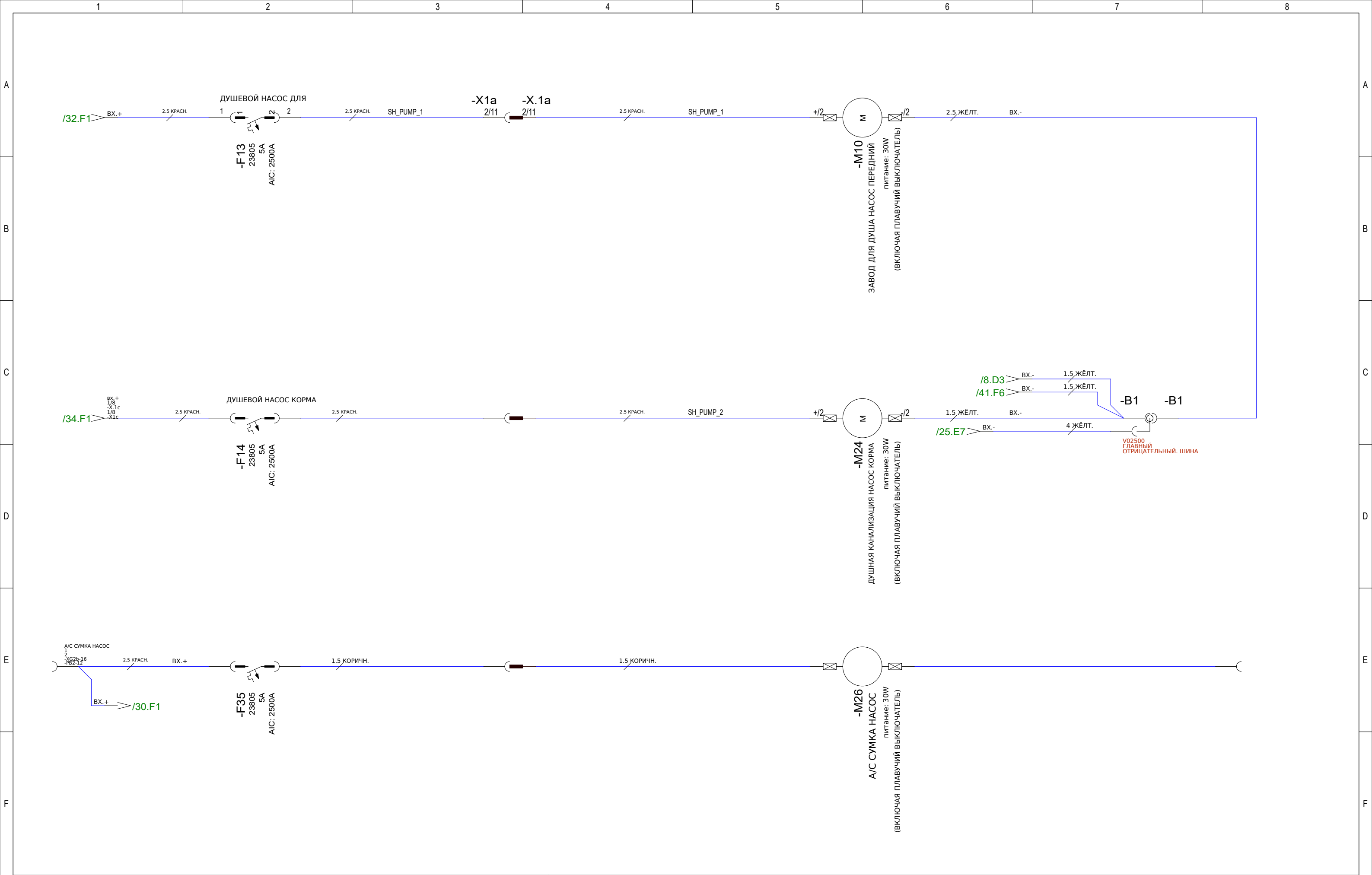
4

5

6

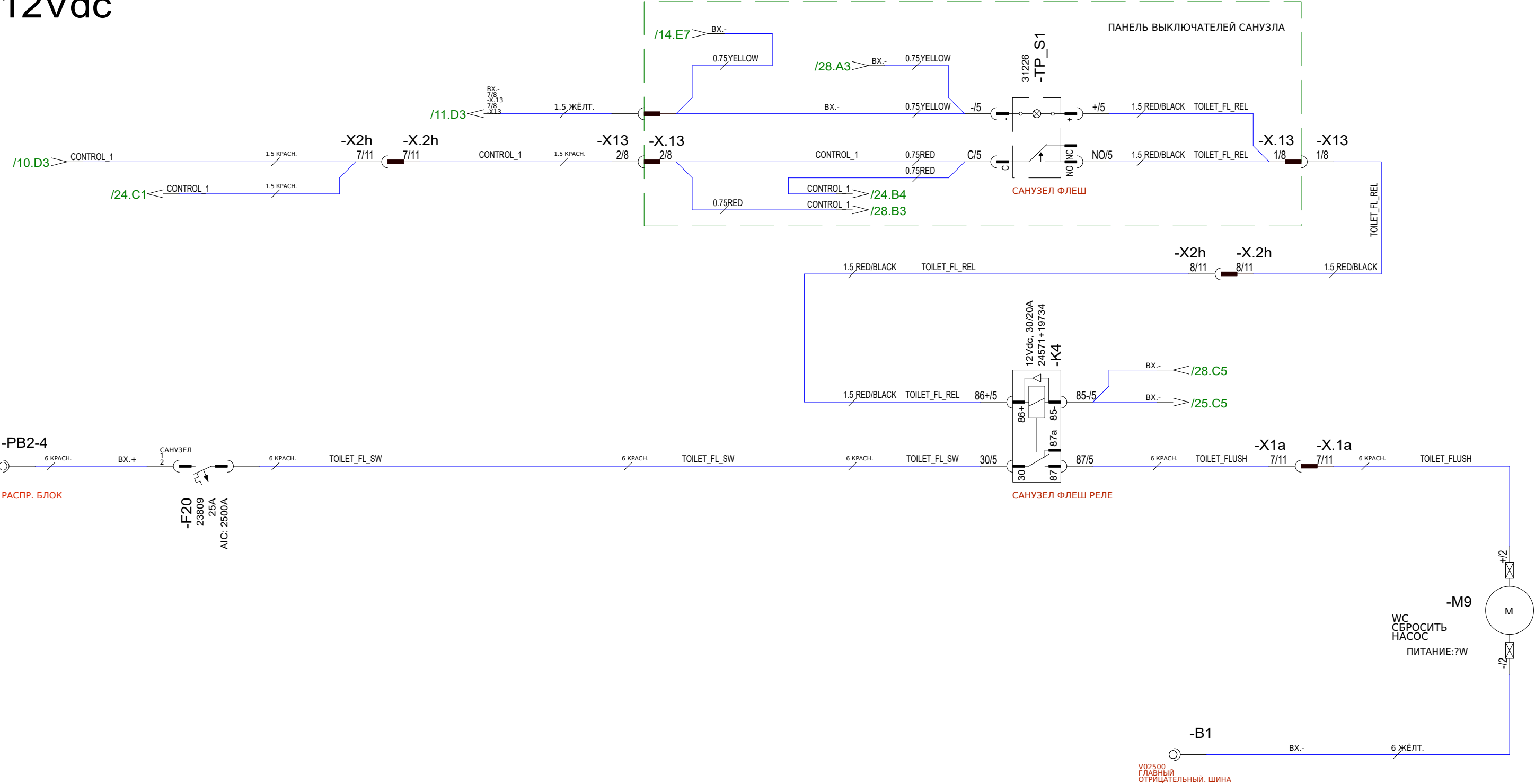
7

8



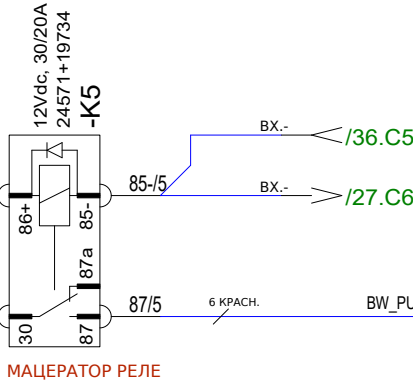
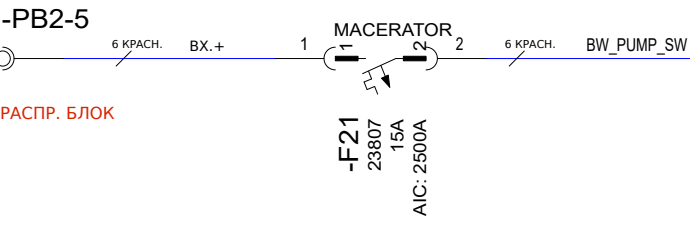
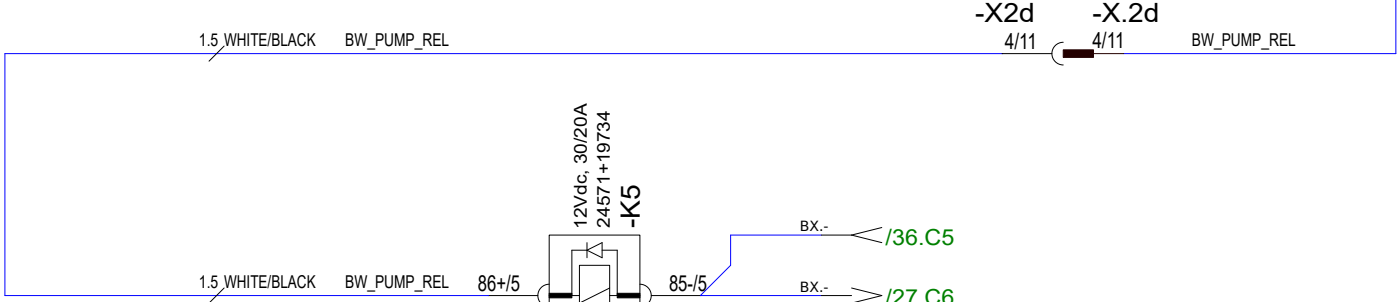
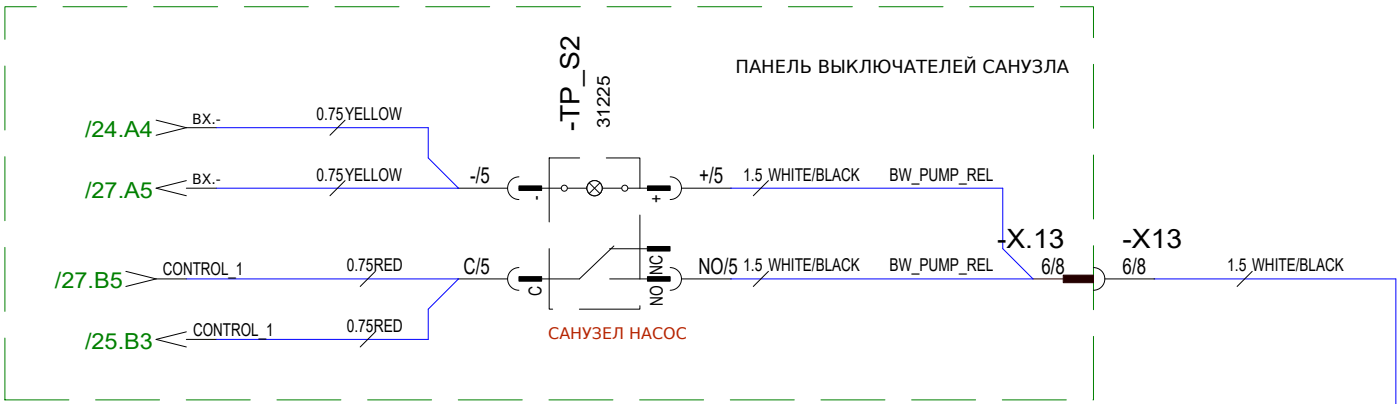
08.11.2024	SP	D4: 2005272: A/C sump pump added	Date	16.05.2023	NAVIX Copyright by	Saxdor		Sub-product code		Diagram Product code		Project ID	
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat							
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	SHOWER PUMP	HL	26 / 145 Sheet				
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc					

12Vdc



08.11.2024	SP	D4: 2005272: Toilet switch panel connection modifications	Date	16.05.2023	 Copyright by	Saxdor	Boat	Sub-product code	Diagram		Project ID
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat model			TOILET	Product code	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		Boat model	Title	Loc	27 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet		

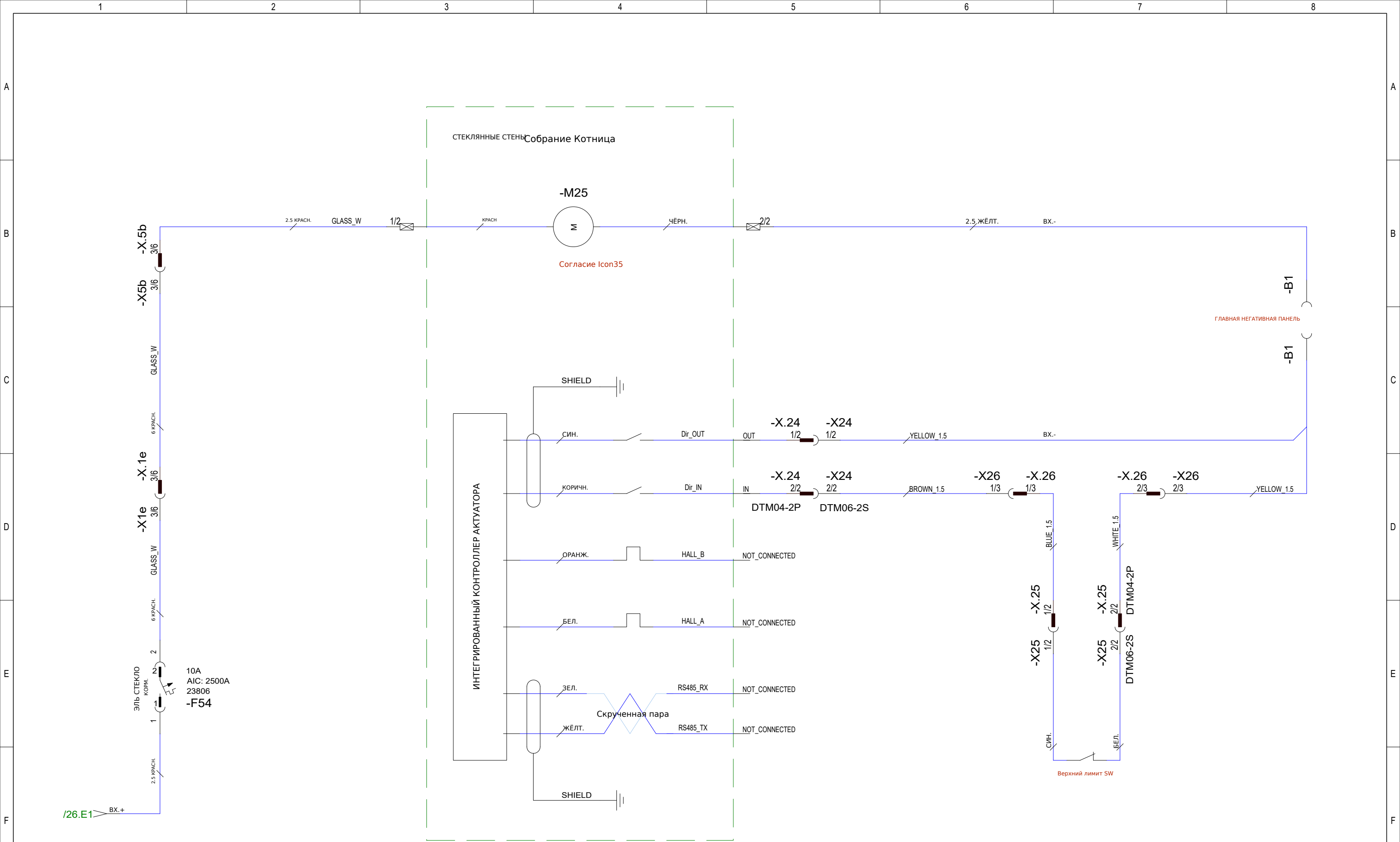
12Vdc



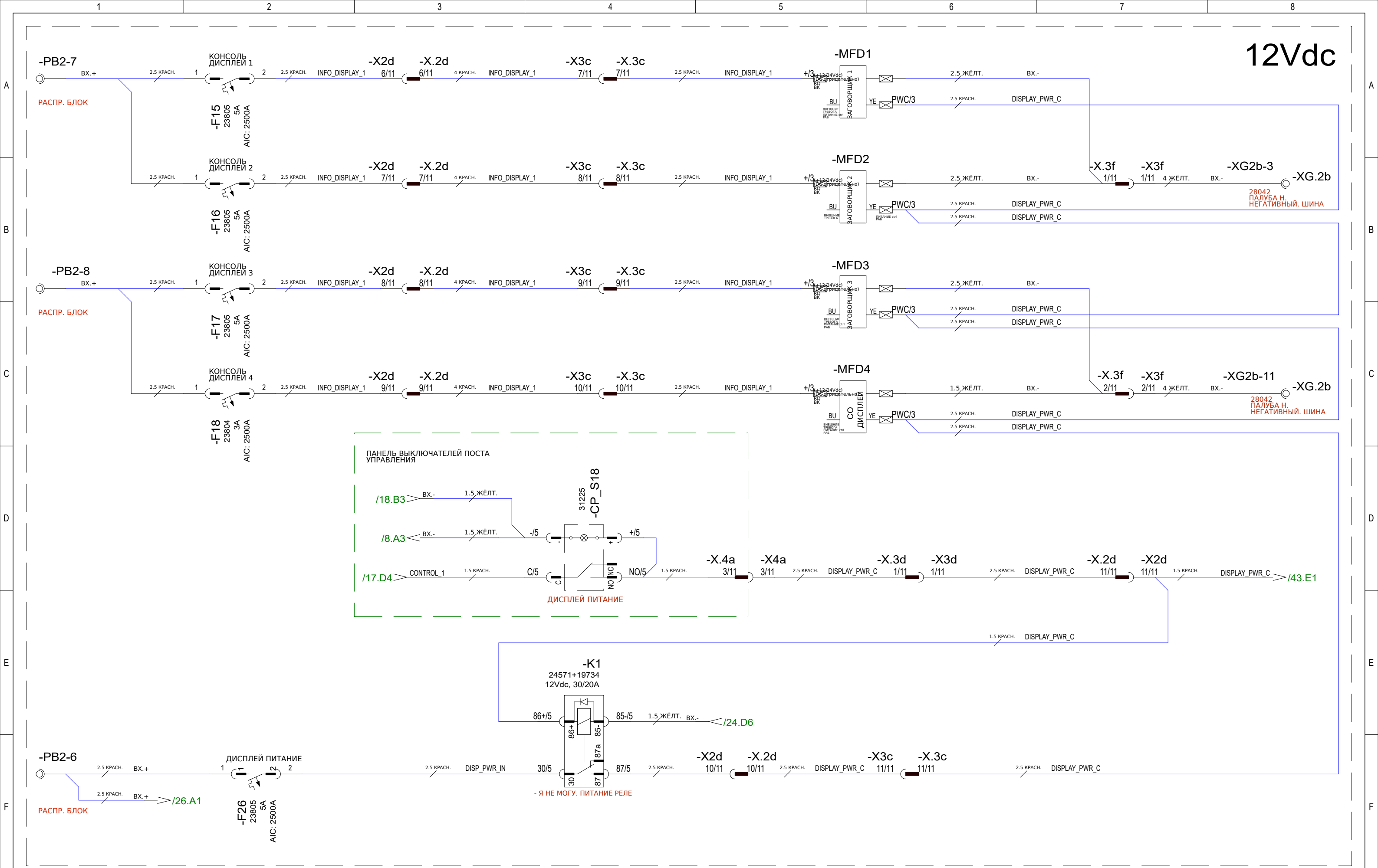
08.11.2024	SP	D4: 2005272: Toilet switch panel connection modifications	Date	16.05.2023	NAVIX		Saxdor	Diagram		Project ID	
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP			Boat				
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4			400				
Date of modification	Modified by	Description	Project rev.	D			Boat model				
1	2	3	4	5	Copyright by		6	7		8	

8

Copyright by



08.11.2024	SP	D4: 2005272: Schematic improved, limit sw wires added	Date 08.11.2024	NAVIX Copyright by	Saxdor		Diagram	Project ID	
			Drawing by SP		Boat				
			Sheet rev. 4		400	ELECTRIC AFT WINDOW	HL	30 / 145	
Date of modification	Modified by	Description	Project rev. D		Boat model				
1	2	3	4	5	6	7	8	Sheet	



08.11.2024	SP	D4: 2005272; Not modified	Date	16.05.2023	NAVIX	Saxdor			Diagram			
9.11.2023	TT	B2: 2004909; WIRE SIZE CORRECTED	Drawing by	SP		Boat	Sub-product code		Product code		Project ID	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	INFORMATION DISPLAYS		HL		32 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc		Sheet	

1

2

3

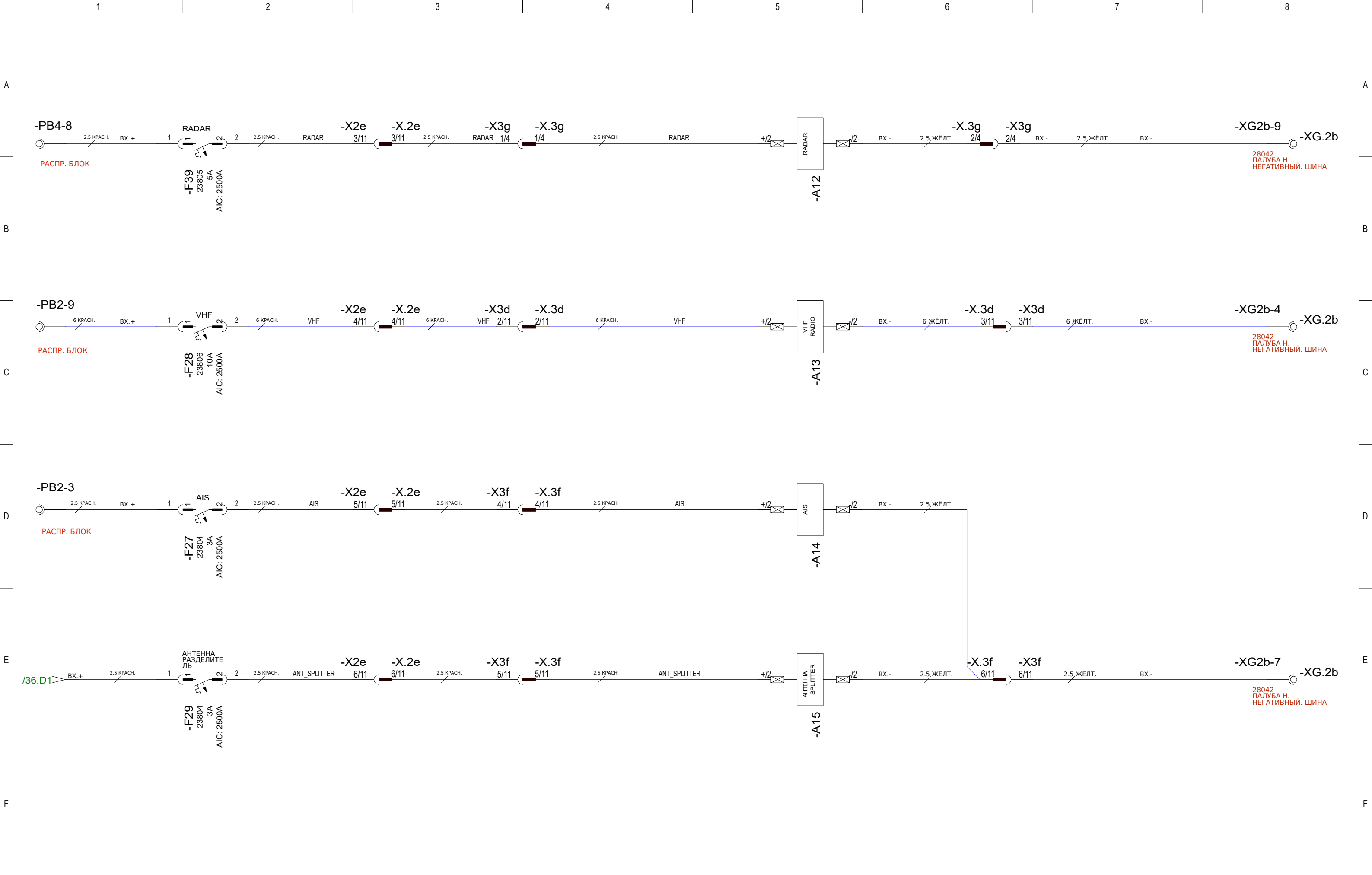
4

5

6

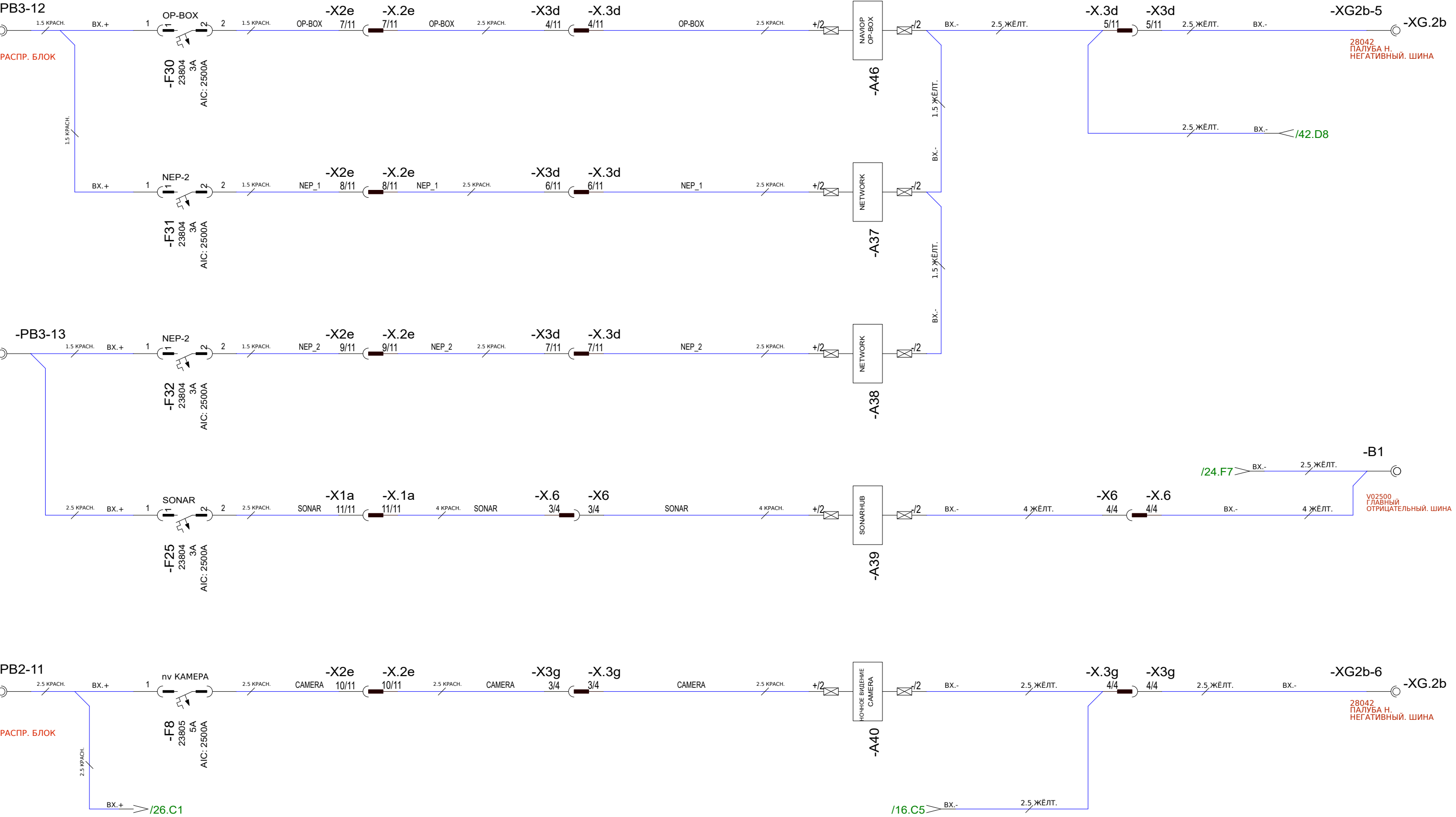
7

8



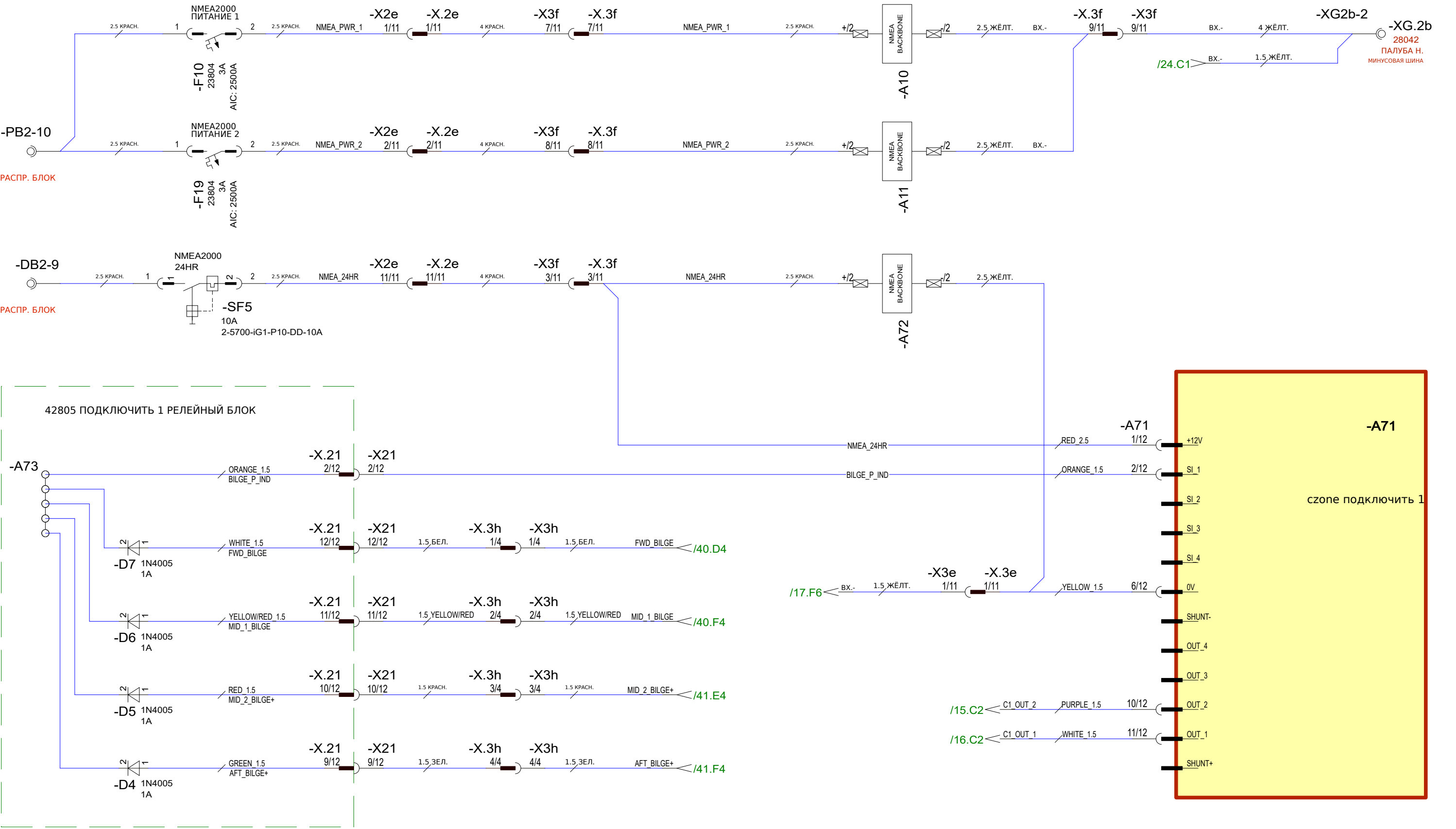
08.11.2024	SP	D4: 2005272: NMEA2K circuits moved to separate page	Date	16.05.2023	NAVIX Copyright by	Saxdor				
9.11.2023	TT	B2: 2004909; WIRE SIZE CORRECTED	Drawing by	SP		Boat	Sub-product code	Diagram	Project ID	
23.02.2024	TT	C3: 2005051; -A12 CONNECTION MODIFIED	Sheet rev.	4		400	NAV. EQUIPMENT	HL	33 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		

12Vdc



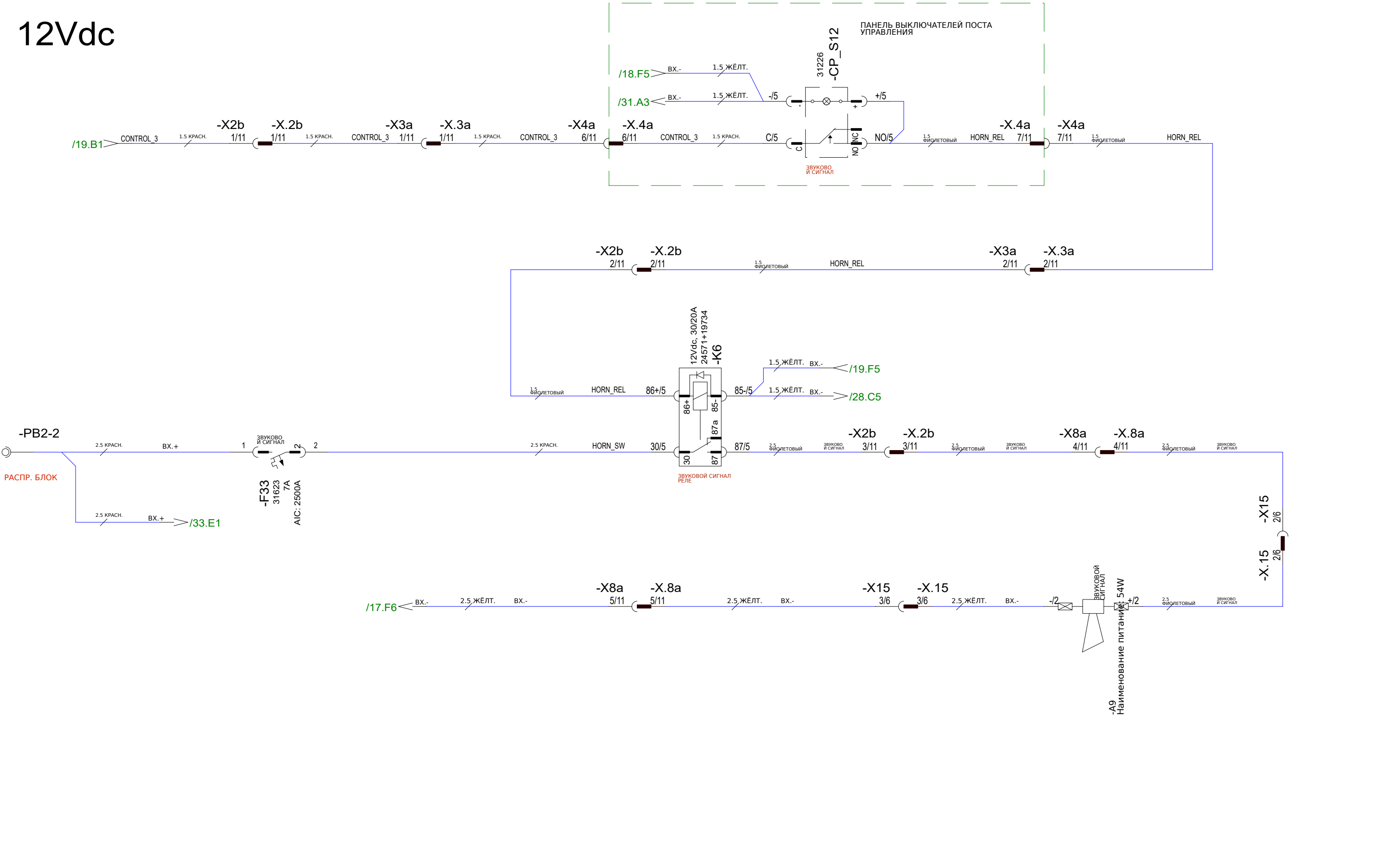
08.11.2024	SP	D4: 2005272: Connect 1 relay negative added to X.3g/4	Date	16.05.2023	NAVIX		Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; WIRE SIZE CORRECTED	Drawing by	SP			Boat		Sub-product code		Product code		Project ID	
23.02.2024	TT	C3: 2005051; -A40 CONNECTION MODIFIED	Sheet rev.	4			400		NAV. EQUIPMENT		HL		34 / 145	
Date of modification	Modified by	Description	Project rev.	D			Boat model		Title		Loc		Sheet	

12Vdc



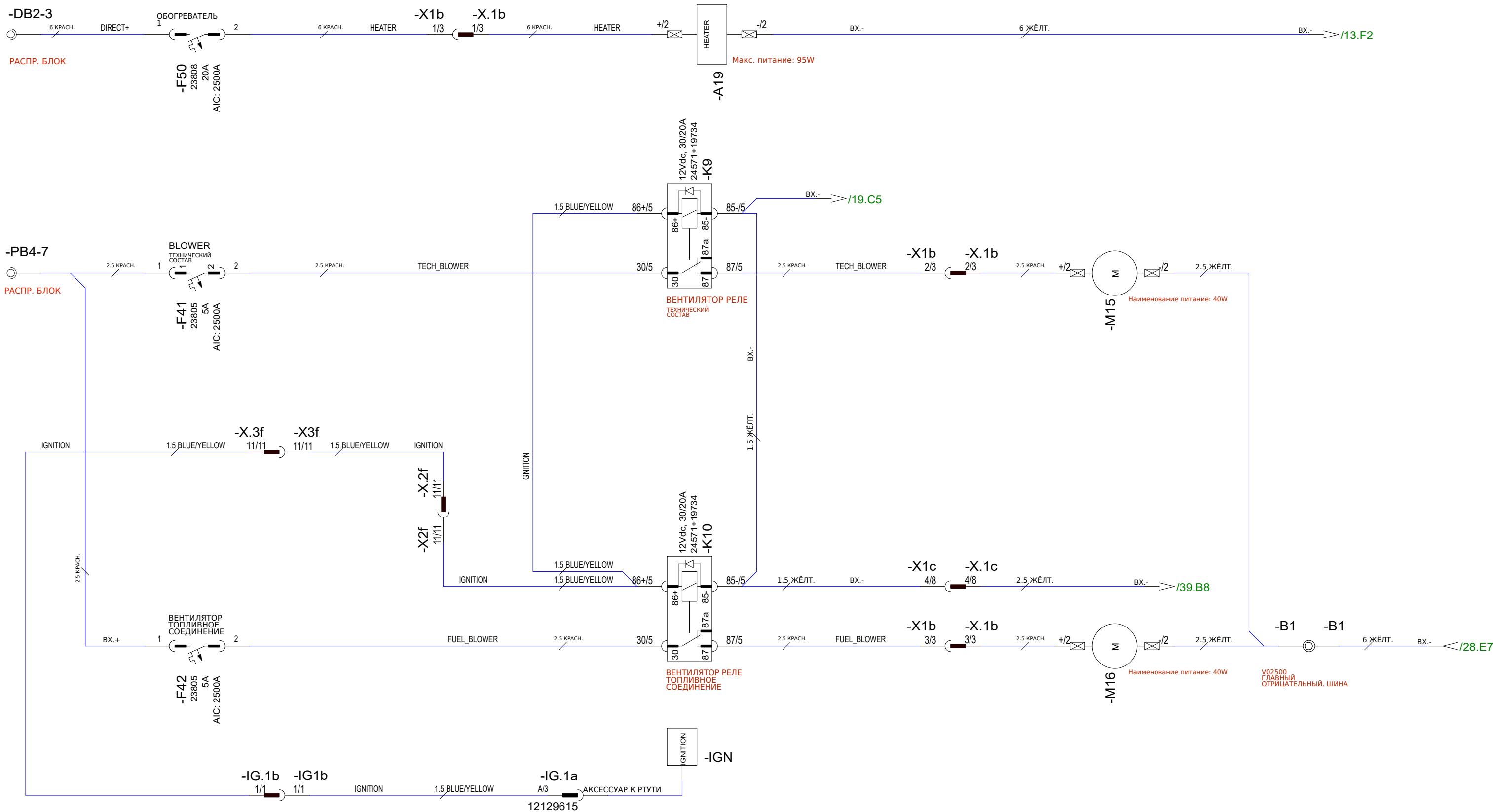
17.10.2024	SP	D1: 2005272: Connect 1 + NMEA2K 24hr circuits added	Date 17.10.2024	NAVIX Copyright by	Saxdor		Diagram		Project ID	
			Drawing by SP		Boat	Sub-product code	Product code			
			Sheet rev. 4		400	NMEA2K POWER, CONNECT 1		HL		35 / 145
Date of modification	Modified by	Description	Project rev. D		Boat model	Title		Loc		

12Vdc



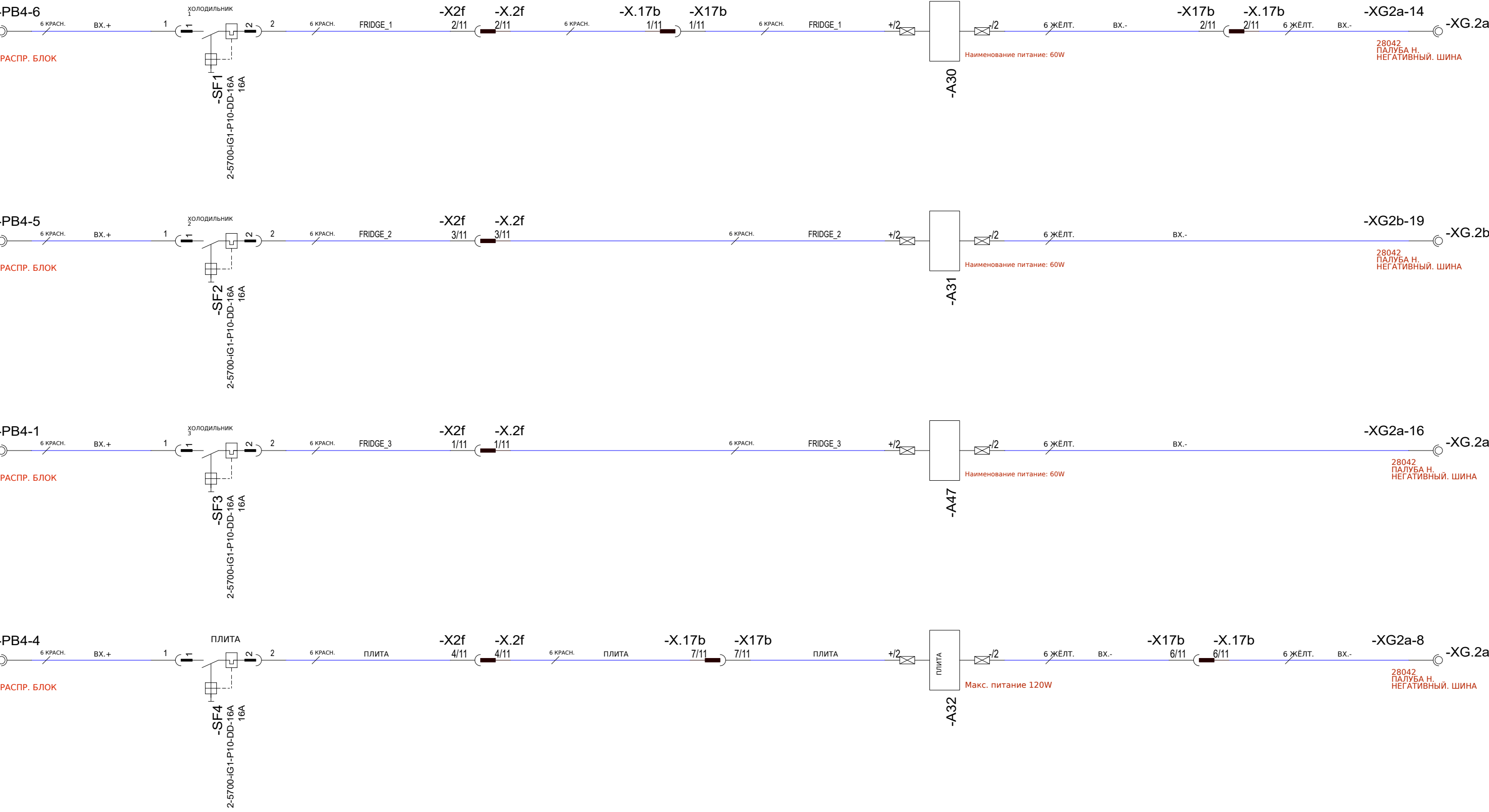
08.11.2024	SP	D4: 2005272: Autopilot wires are not more in Navix delivery = removed	Date	16.05.2023	NAVIX Copyright by	Saxdor		Sub-product code		Diagram		Project ID	
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat	Product code						
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	HORN		HL		36 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc			Sheet	

12Vdc



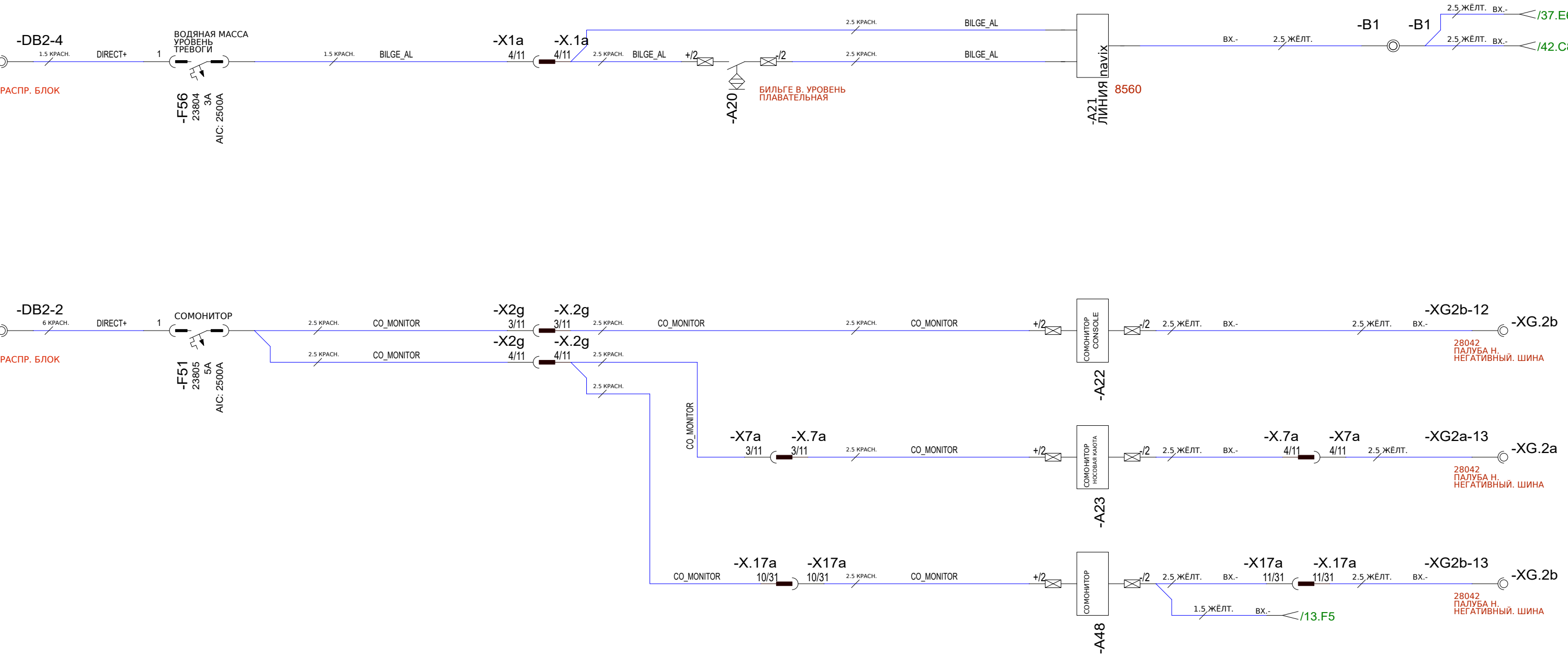
08.11.2024	SP	D4: 2005272: Not modified	Date	16.05.2023	 Copyright by	Saxdor	Sub-product code	Diagram		Project ID	37 / 145 Sheet
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat		Product code	Product code		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	HEATING, VENTILATION		HL		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc			

12Vdc



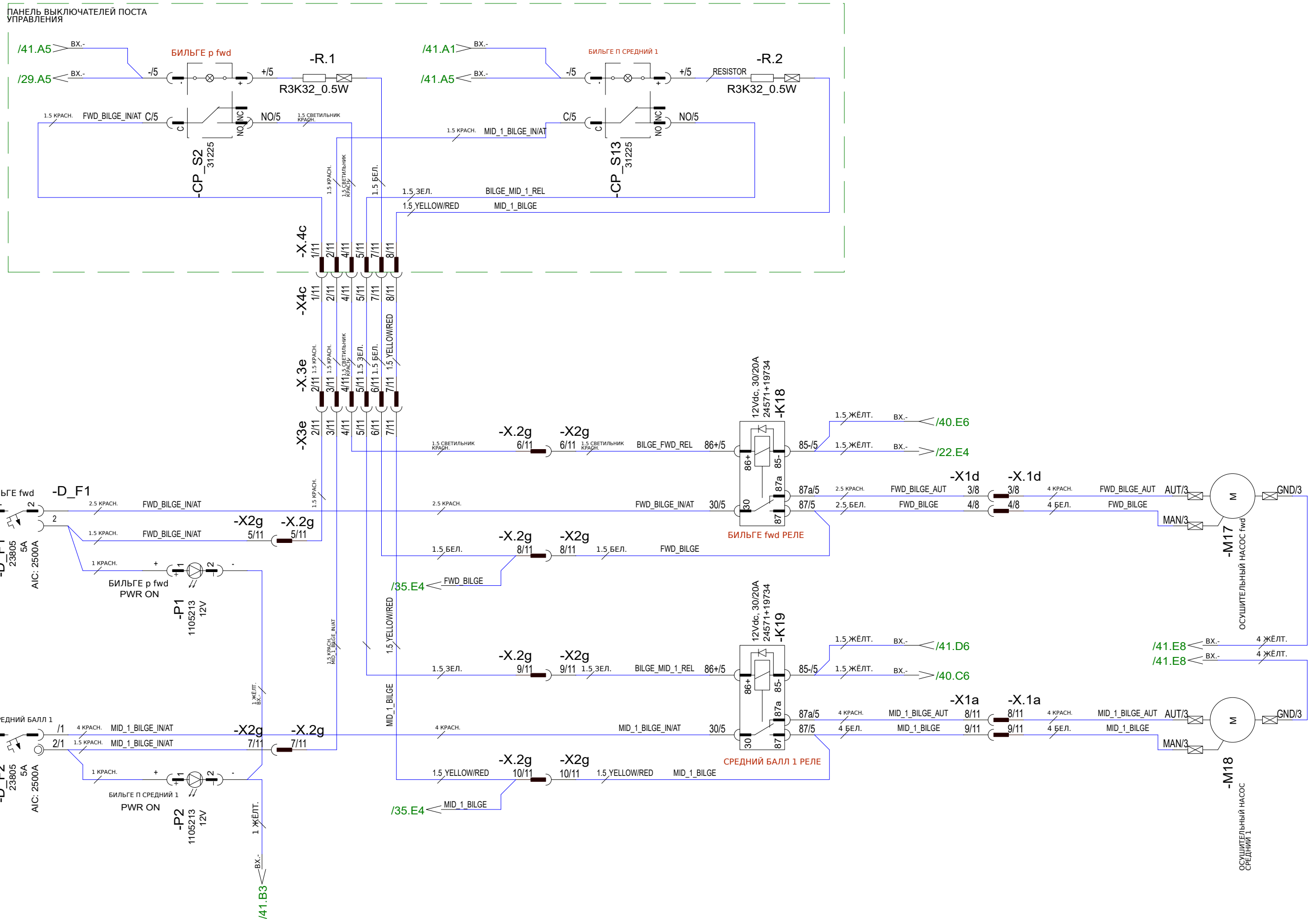
08.11.2024	SP	D4: 2005272: Not modified	Date	16.05.2023	NAVIX Copyright by	Saxdor	Sub-product code	Diagram		Project ID
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat		Product code		
26.02.2024	TT	C3: 2005051; FRIDGE 3 ADDED	Sheet rev.	4		400	FRIDGES, FUEL STOVE		HL	38 / 145
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet	

12Vdc

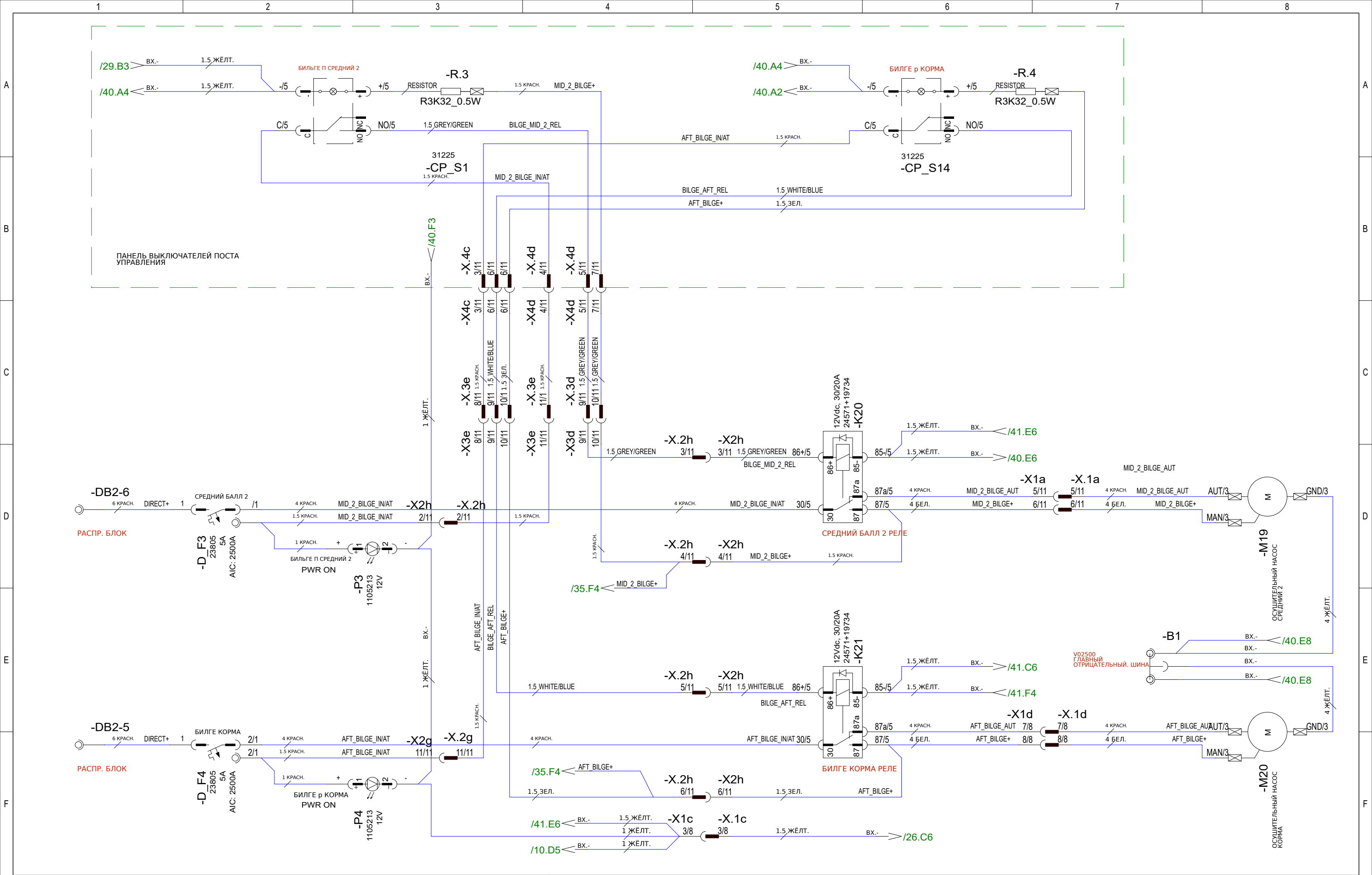


08.11.2024	SP	D2: 2005272: Not modified	Date	16.05.2023	NAVIX Copyright by	Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat	Sub-product code		Product code		Project ID		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	CO MONITORS / BILGE HIGH LEVEL ALARM		HL		39 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc				
1		2		3	4	5	6	7				8	

12Vdc

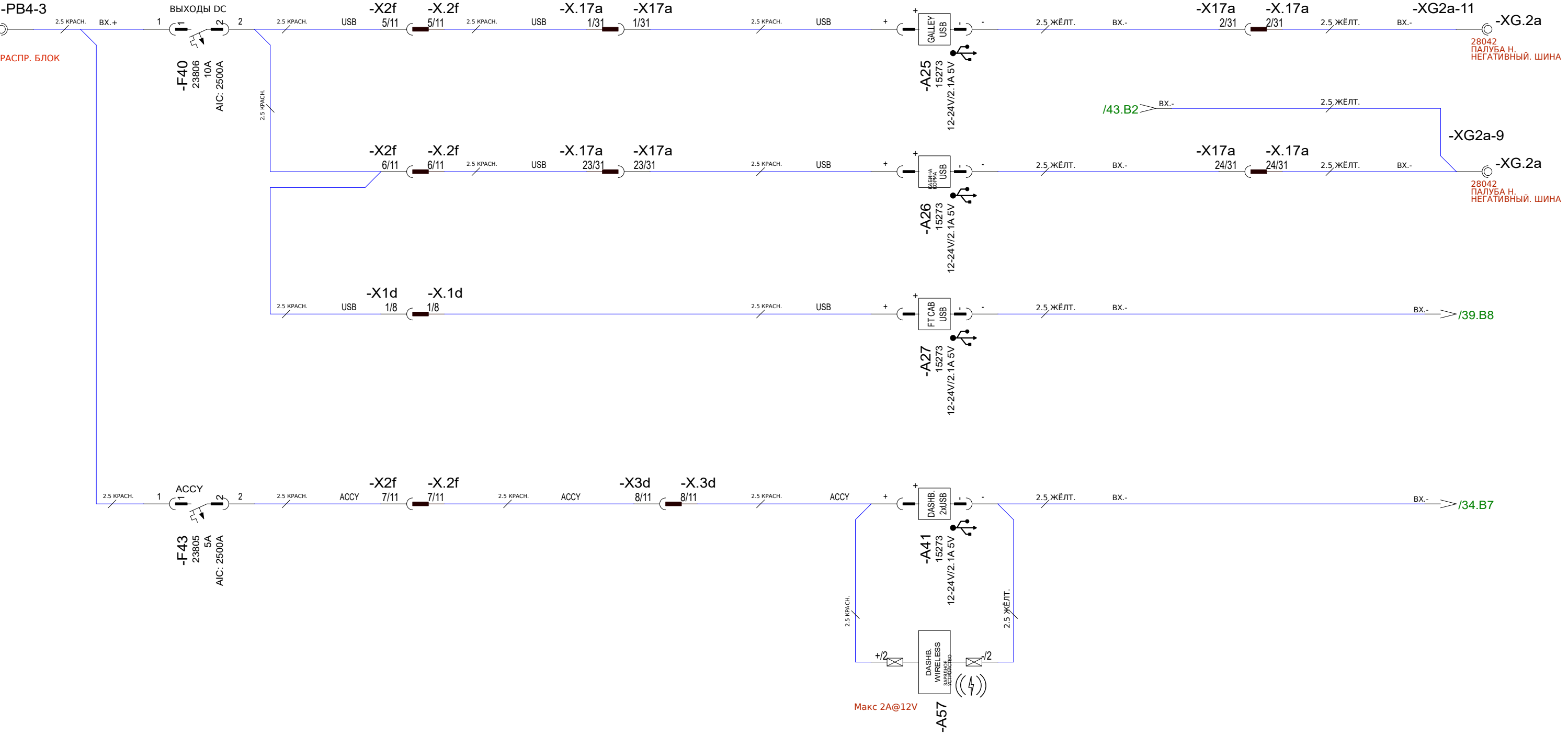


08.11.2024	SP	D4: 2005272: Indication for Connect 1 input added	Date	16.05.2023	NAVIX Copyright by	Saxdor	Sub-product code	Diagram		Project ID	
9.11.2023	TT	B2: 2004909; WIRE SIZE CORRECTED	Drawing by	SP		Boat		Product code	Product code	Project ID	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	BILGE PUMPS	HL		40 / 145 Sheet	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc			



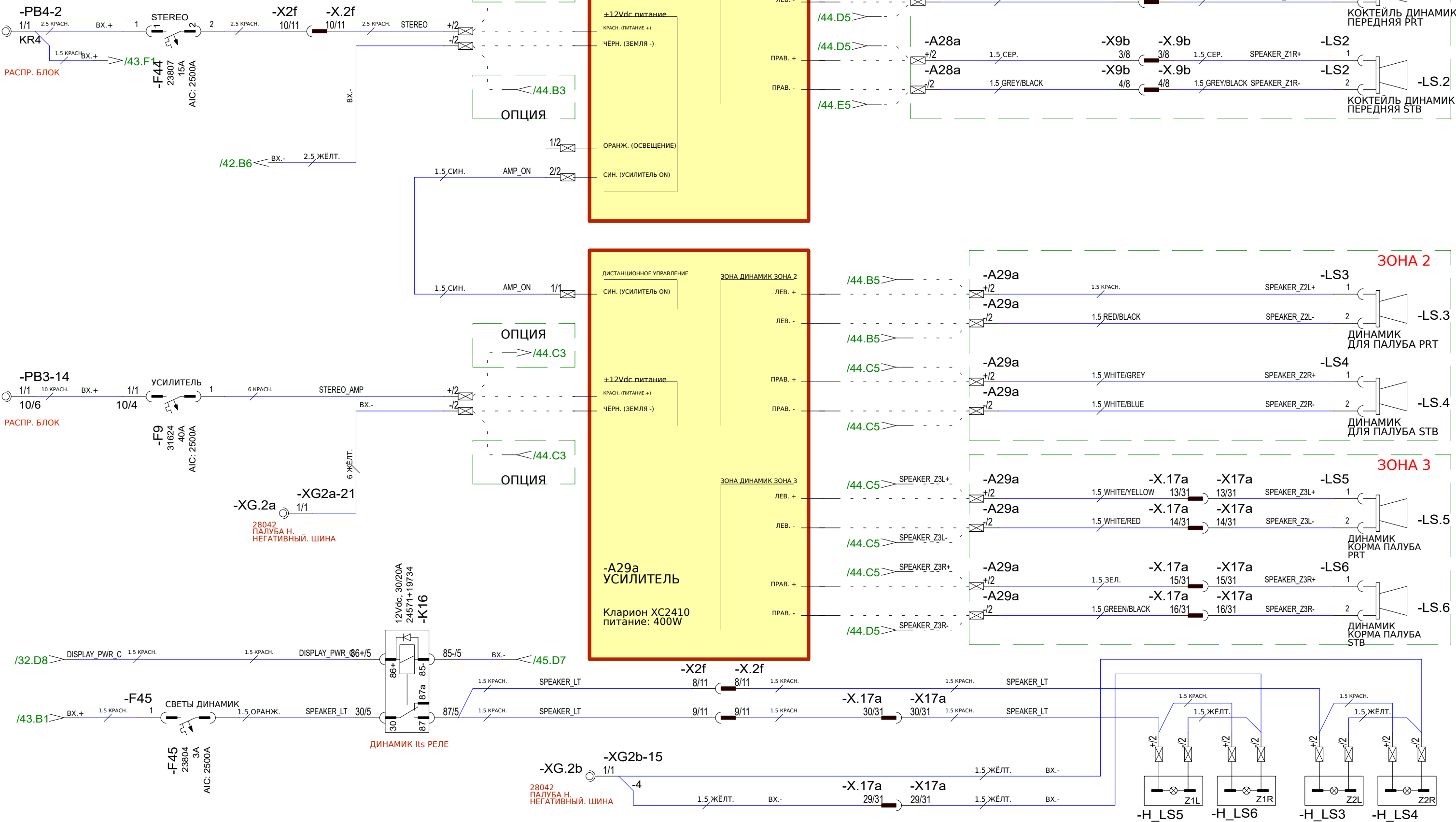
08.11.2024	SP	D4: 2005272: Indication for Connect 1 input added	Date	16.05.2023	NAVIX		Saxdor						
9.11.2023	TT	B2: 2004909; WIRE SIZE CORRECTED	Drawing by	SP			Boat			Diagram		Project ID	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4			400	Sub-product code		Product code			
Date of modification	Modified by	Description	Project rev.	D			Boat model	Title		Loc		41/ 145	
1	2	3	4	5	6	7	8						

12Vdc



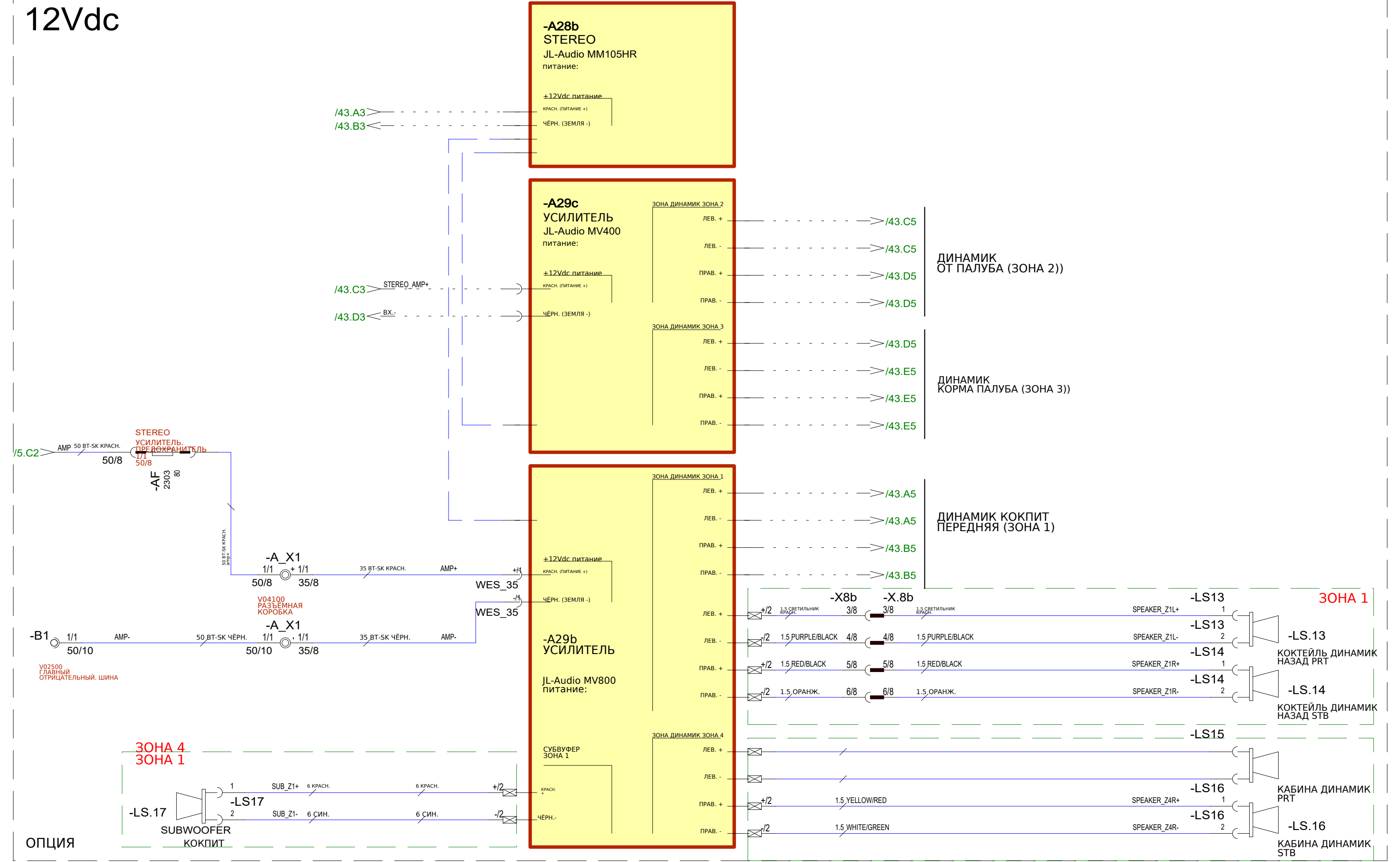
08.11.2024	SP	D4: 2005272: Not modified	Date	16.05.2023	NAVIX Copyright by	Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat	Sub-product code		Product code		Project ID		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	DC OUTLETS, ACCY		HL		42 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc		Sheet		

12Vdc

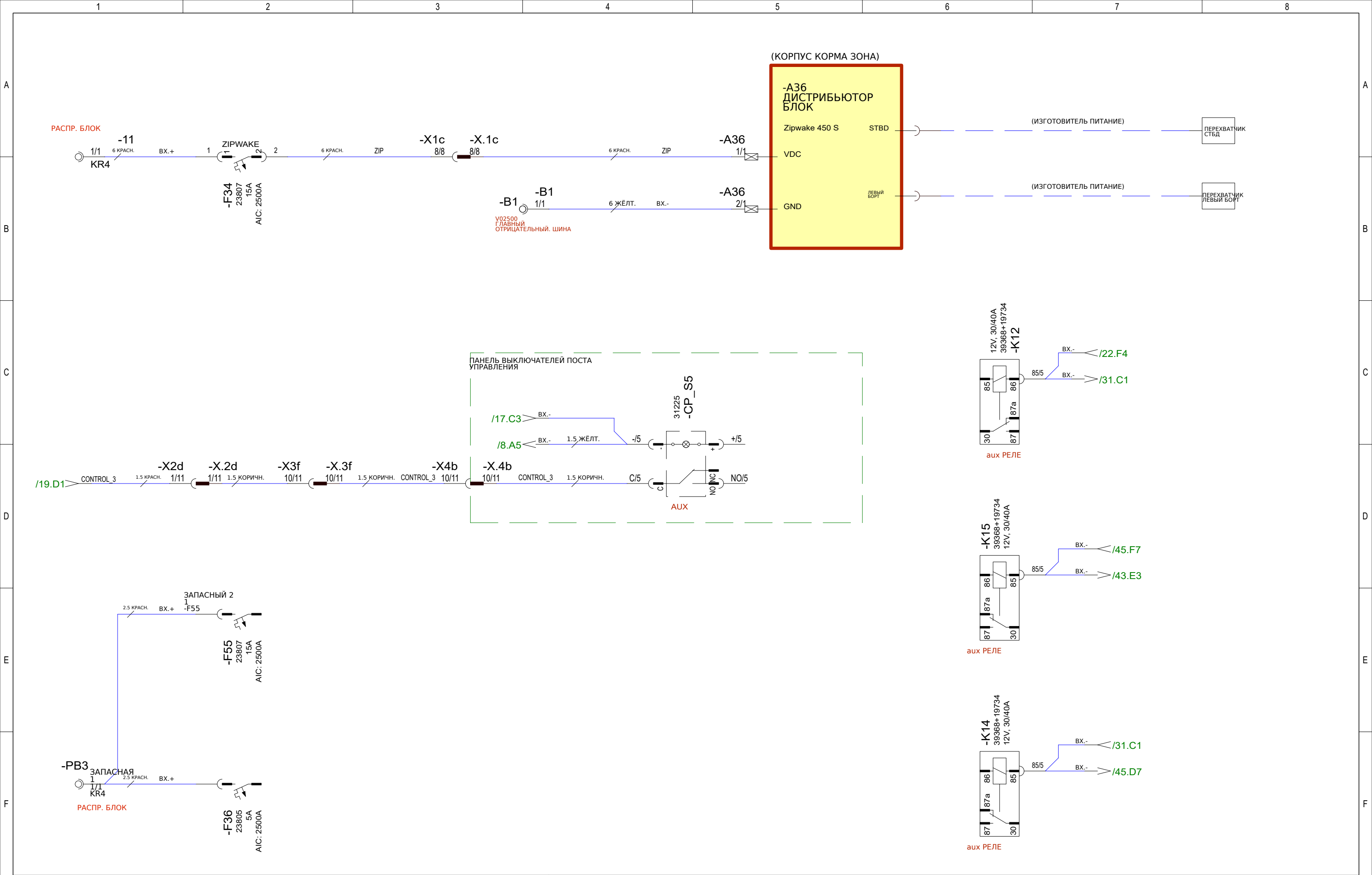


08.11.2024	SP	D4: 2005272: Not modified	Date	16.05.2023	 Copyright by	Saxdor	Sub-product code	Diagram		Project ID
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP		Boat		Product code	Product code	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	AUDIO SYSTEM (STD) - DIAGRAM		HL	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		

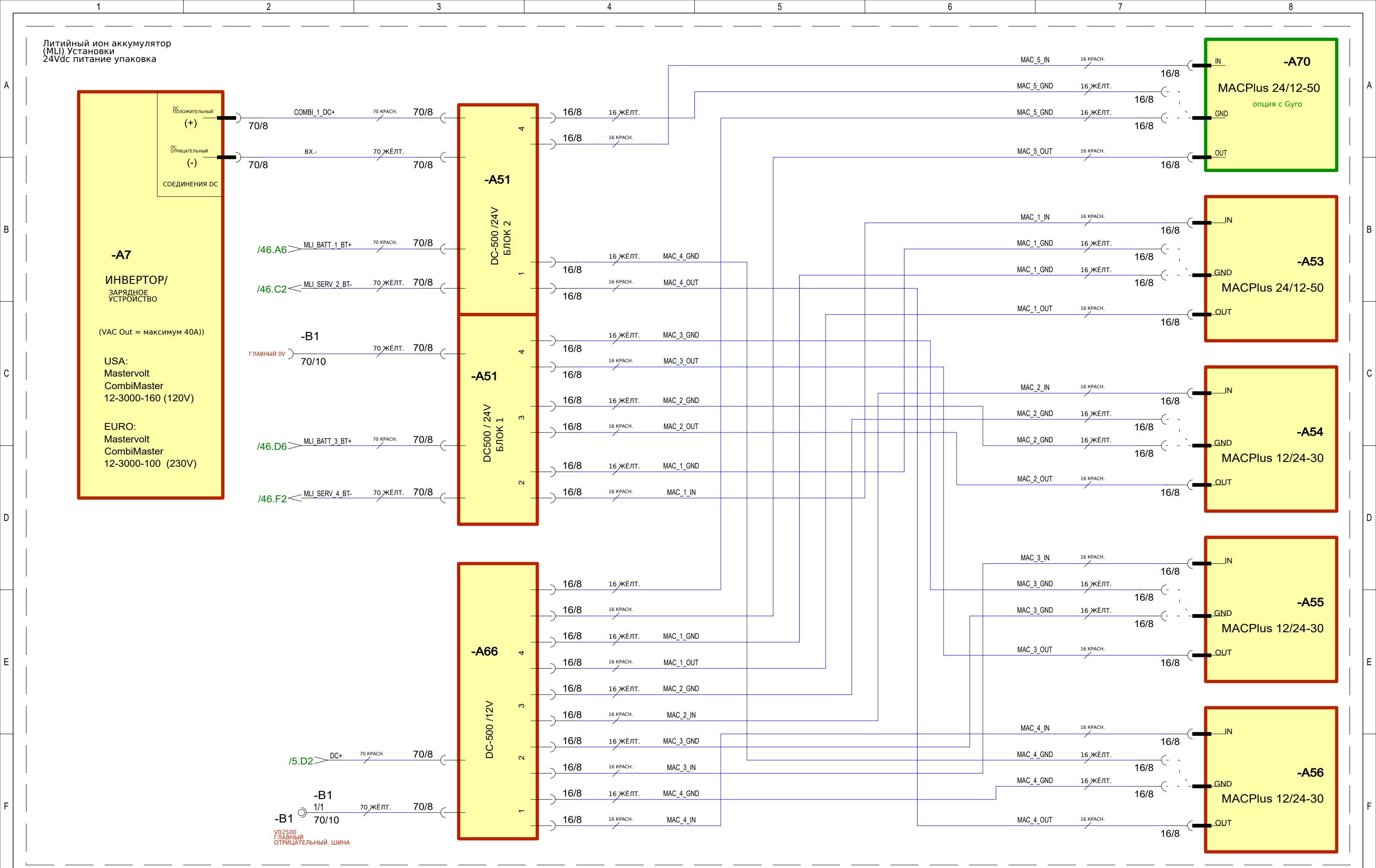
12Vdc



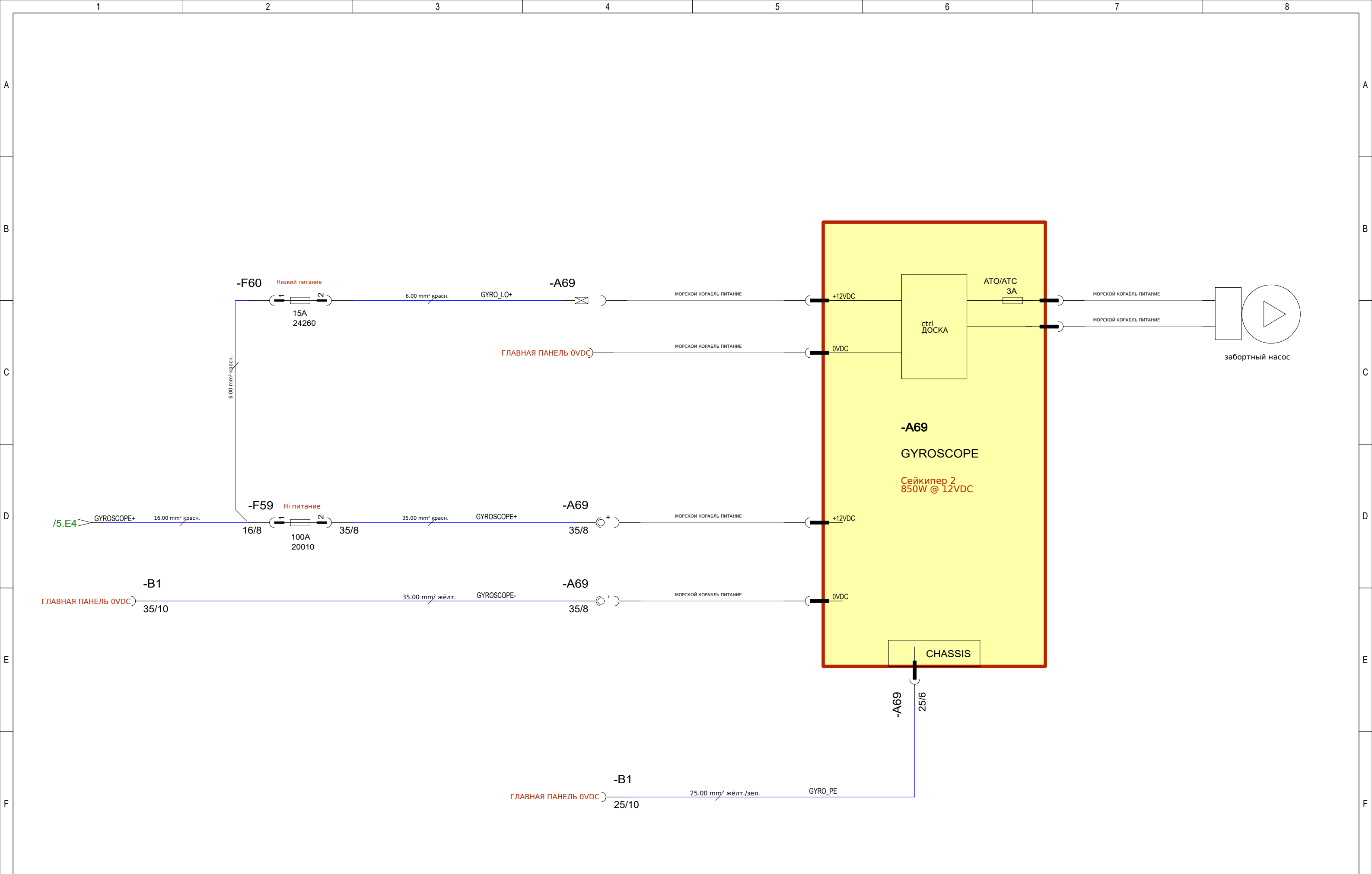
08.11.2024	TT	D4: 2005272: Not modified	Date	02.06.2023	NAVIX		Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	SP			Boat		Sub-product code		Product code		Project ID	
22.02.2024	TT	C3: 2005051; -X16 REMOVED	Sheet rev.	4			400		AUDIO SYSTEM (OPT) - DIAGRAM		HL		44 / 145	
Date of modification	Modified by	Description	Project rev.	D			Boat model		Title		Loc		Sheet	



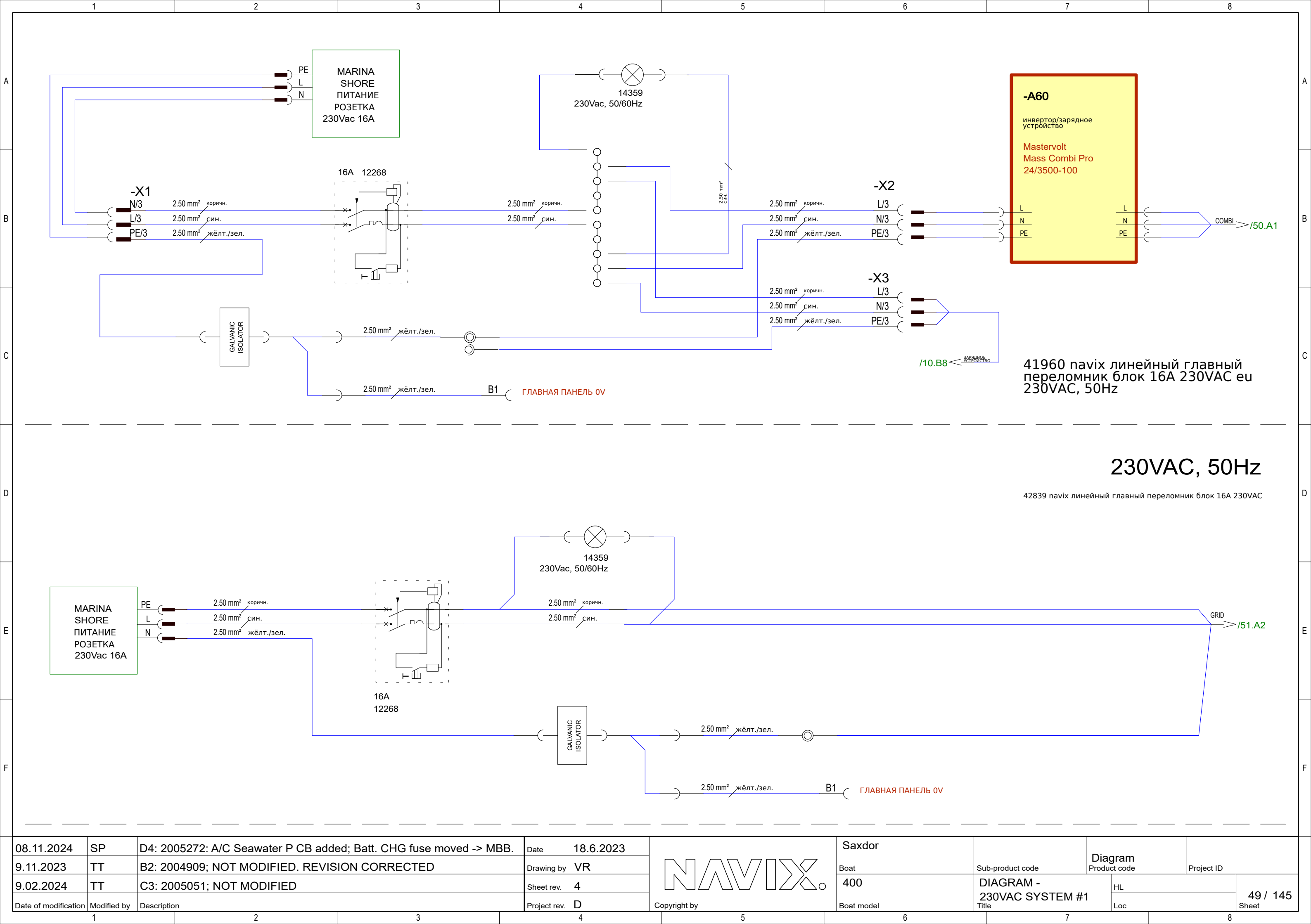
08.11.2024	SP	D4: Not modified	Date	02.06.2023	NAVIX		Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; NOT MODIFIED. -CP_S9 ADDED	Drawing by	SP			Boat		Sub-product code		Product code		Project ID	
9.02.2024	TT	C3: 2005051; -F34 CHANGED TO ZIP; CONNECTIONS MODIFIED	Sheet rev.	4			400		ZIP / AUX / SPARE		HL		45 / 145	
Date of modification	Modified by	Description	Project rev.	D			Boat model		Title		Loc		Sheet	
1	2	3	4	5	6	7	8							



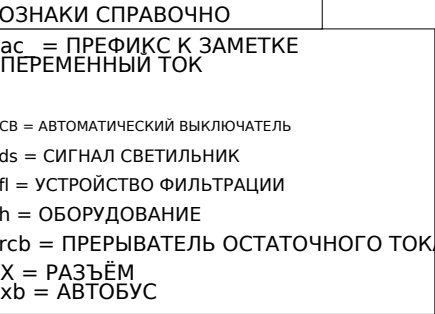
08.11.2024	SP	D4: 2005272; MACPlus A70 added for Gyro Option	Date	16.05.2023	NAVIX		Saxdor				Diagram			
9.11.2023	TT	B2: 2004909; -A66 ADDED, CONNECTIONS MODIFIED	Drawing by	SP			Boat		Sub-product code		Product code		Project ID	
9.02.2024	TT	C3: 2005051; -A52 CONNECTION MODIFIED	Sheet rev.	4			400		POWER PACKAGE - DIAGRAM		HL		47 / 145	
Date of modification	Modified by	Description	Project rev.	D			Boat model				Loc		Sheet	

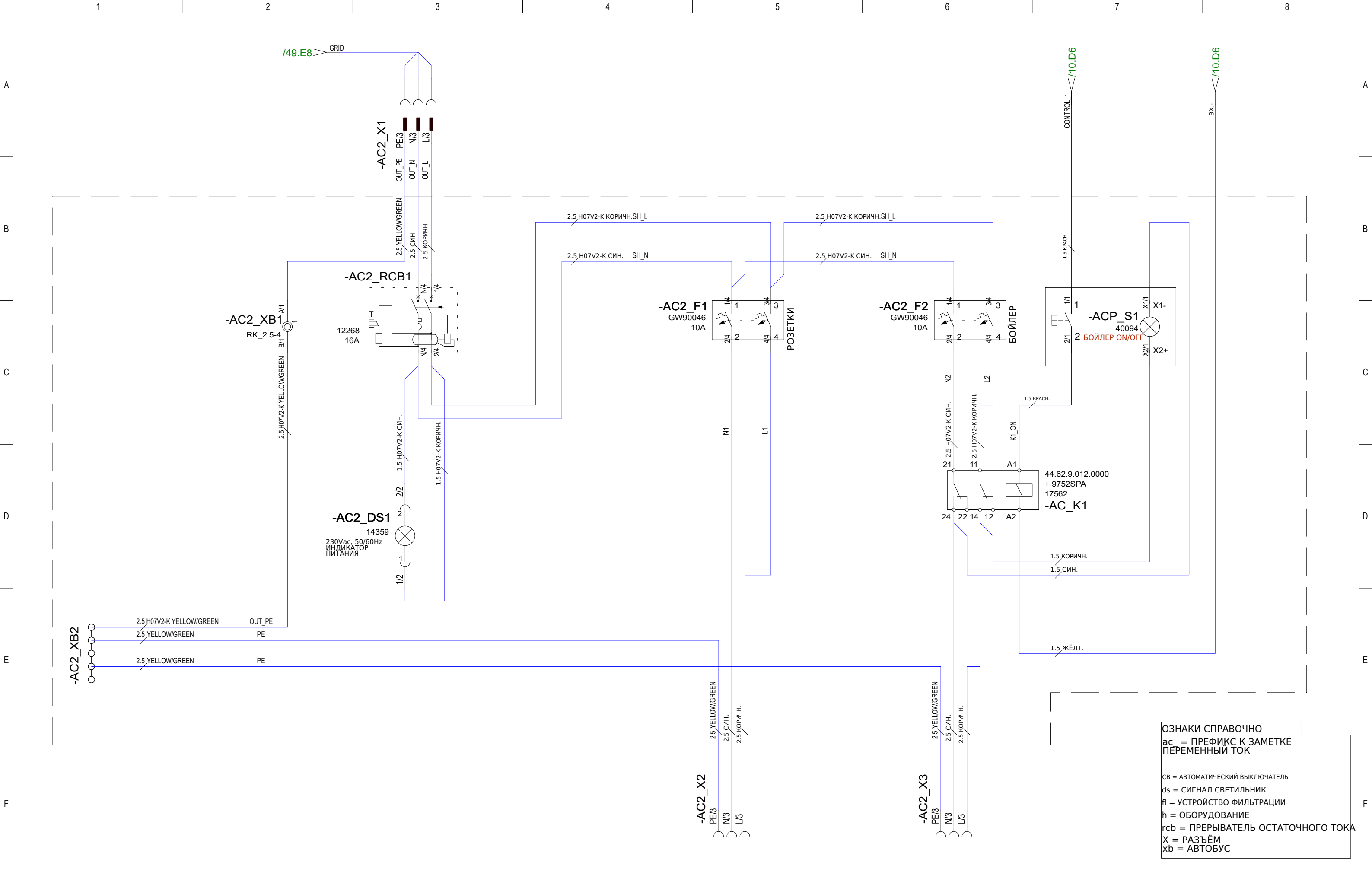


08.11.2024	SP	D4: 2005272: Gyroscope system added			Date 8.10.2024	 Copyright by	Saxdor		Diagram	2005272				
					Drawing by SP		Boat	Sub-product code	Product code	Project ID				
					Sheet rev. 4		400	GYROSCOPE	HL		48 / 145			
Date of modification	Modified by	Description			Project rev. D		Boat model	- DIAGRAM	Loc			Sheet		
1		2		3		4	5		6		7		8	



08.11.2024	SP	D4: 2005272: A/C Seawater P CB added; Batt. CHG fuse moved -> MBB.	Date	18.6.2023	NAVIX Copyright by	Saxdor	DIAGRAM - 230VAC SYSTEM #1	Diagram		49 / 145	
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	VR		Boat		Sub-product code	Product code		Project ID
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400					
Date of modification	Modified by	Description	Project rev.	D		Boat model		Title	HL		Loc





ОЗНАКИ СПРАВОЧНО

ac = ПРЕФИКС К ЗАМЕТКЕ
ПЕРЕМЕННЫЙ ТОК

cb = АВТОМАТИЧЕСКИЙ ВЫКЛЮЧАТЕЛЬ

ds = СИГНАЛ СВЕТИЛЬНИК

fi = УСТРОЙСТВО ФИЛЬТРАЦИИ

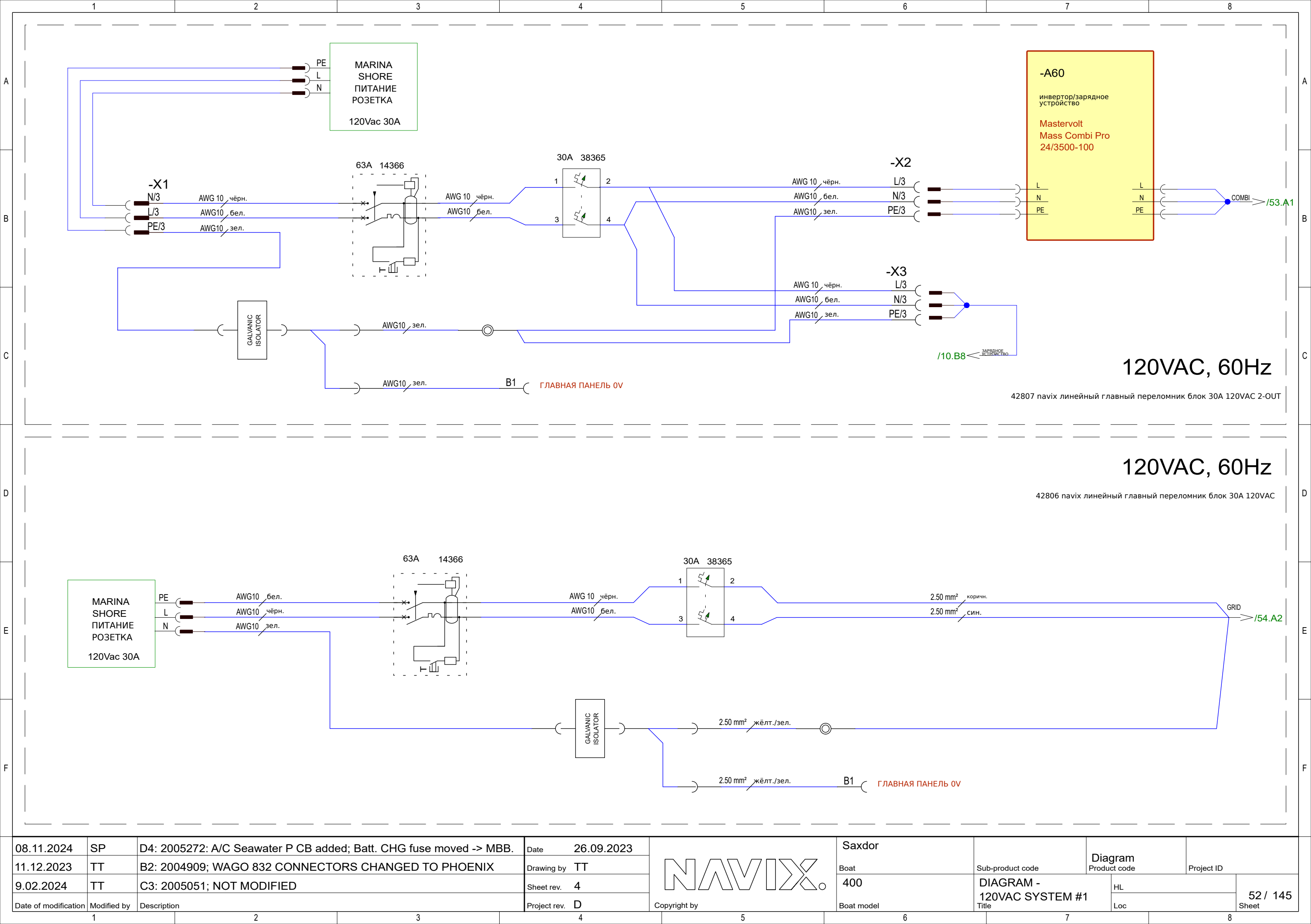
h = ОБОРУДОВАНИЕ

rcb = ПРЕРЫВАТЕЛЬ ОСТАТОЧНОГО ТОКА

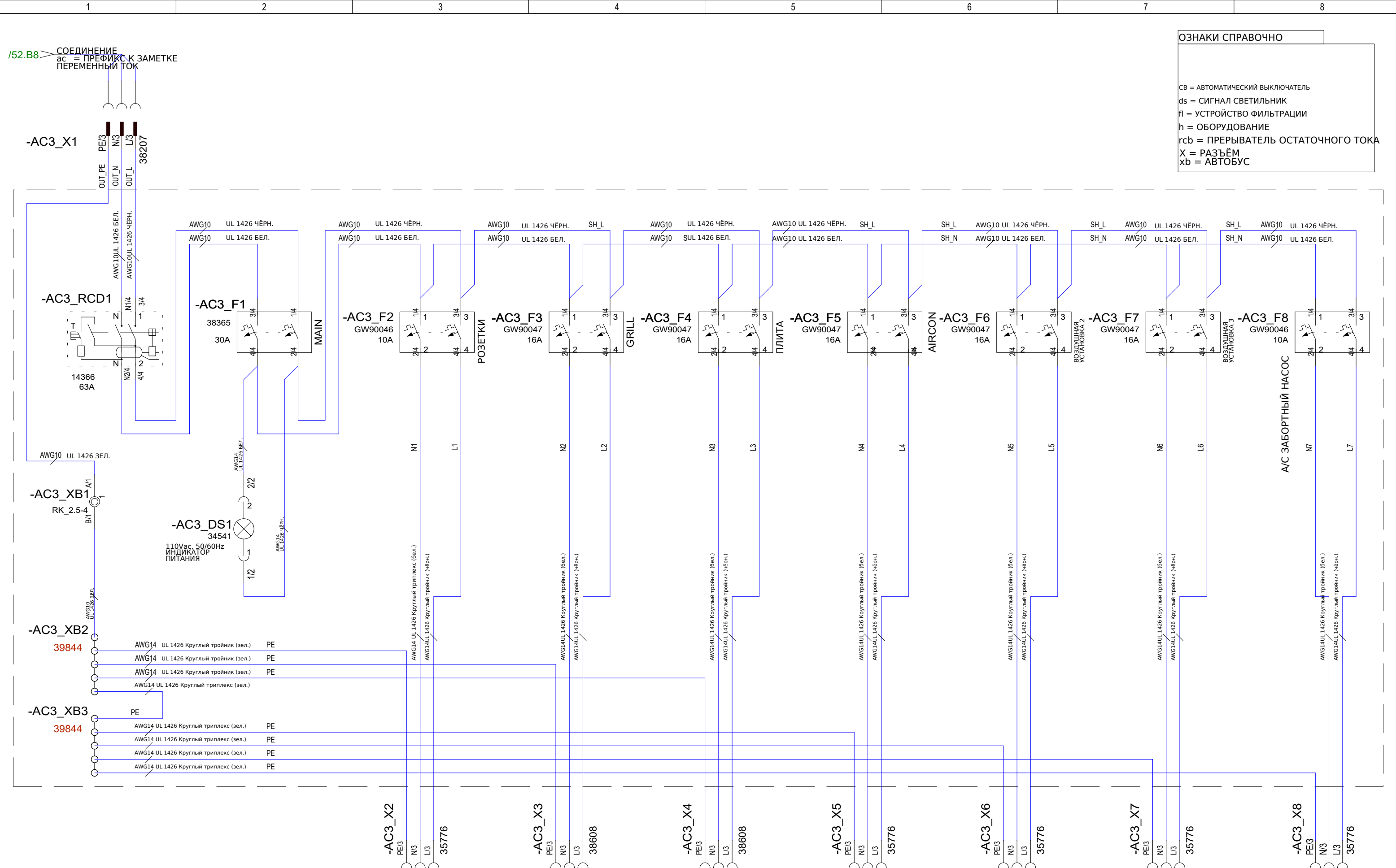
X = РАЗЪЁМ

xb = АВТОБУС

08.11.2024	SP	D4: 2005272: A/C Seawater P CB added; Batt. CHG fuse moved -> MBB.	Date	18.6.2023	NAVIX	Saxdor	Diagram	Project ID	
9.11.2023	TT	B2: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	VR		Boat			
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400			
Date of modification	Modified by	Description	Project rev.	D		Boat model			
1	2	3	4	5	6	7	8	51/ 145	
Title		Sub-product code		Product code		Loc		Sheet	
DIAGRAM - 230VAC SYSTEM #2									

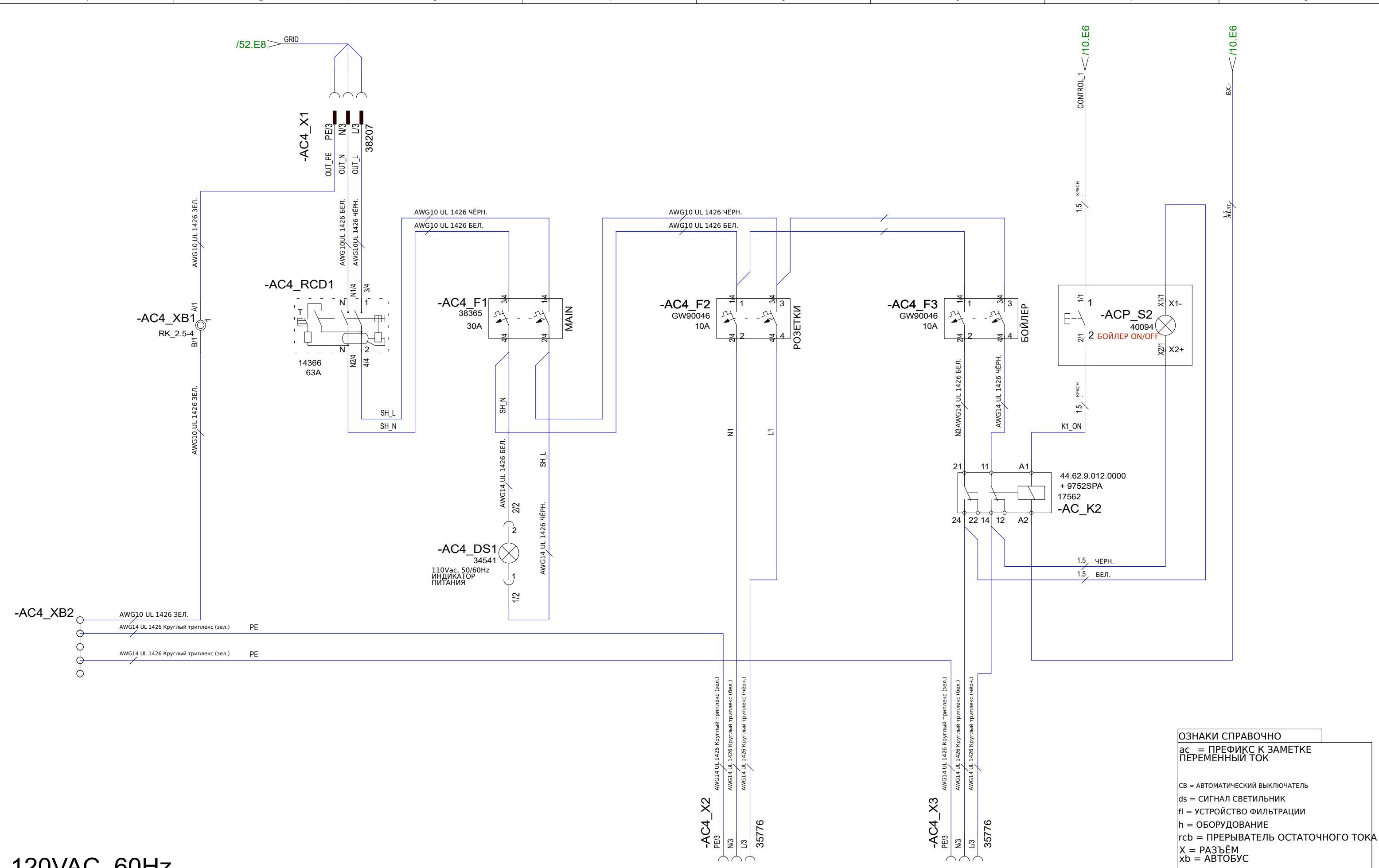


08.11.2024	SP	D4: 2005272: A/C Seawater P CB added; Batt. CHG fuse moved -> MBB.	Date	26.09.2023	NAVIX Copyright by	Saxdor				Diagram			
11.12.2023	TT	B2: 2004909; WAGO 832 CONNECTORS CHANGED TO PHOENIX	Drawing by	TT		Boat	Sub-product code		Product code		Project ID		
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		400	DIAGRAM - 120VAC SYSTEM #1		HL		52 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc				
Sheet													



120VAC, 60Hz

08.11.2024	SP	D4: 2005272: A/C Seawater P CB added; Batt. CHG fuse moved -> MBB.	Date	26.09.2023	NAVIX Copyright by	Saxdor		Sub-product code		Diagram		Project ID		
11.12.2023	TT	B2: 2004909; WAGO 832 CONNECTORS CHANGED TO PHOENIX	Drawing by	TT		Boat	400		DIAGRAM - 120VAC SYSTEM #1		HL		53 / 145	
9.02.2024	TT	C3: 2005051; NOT MODIFIED	Sheet rev.	4		Boat model			Title		Loc		Sheet	
Date of modification	Modified by	Description	Project rev.	D										



120VAC, 60Hz

ОЗНАКИ СПРАВОЧНО	
ас	= ПРЕФИКС К ЗАМЕТКЕ ПЕРЕМЕННЫЙ ТОК
св	= АВТОМАТИЧЕСКИЙ ВЫКЛЮЧАТЕЛЬ
дс	= СИГНАЛ СВЕТИЛЬНИК
фл	= УСТРОЙСТВО ФИЛЬТРАЦИИ
н	= ОБОРУДОВАНИЕ
rcb	= ПРЕРЫВАТЕЛЬ ОСТАТОЧНОГО ТОКА
x	= РАЗЪЁМ
xb	= АВТОБУС

08.11.2024	SP	D4: 2005272: A/C Seawater P CB added; Batt. CHG fuse moved -> MBB.	Date	26.09.2023		Saxdor		Diagram		Project ID	
11.12.2023	TT	B2: 2004909; WAGO 832 CONNECTORS CHANGED TO PHOENIX	Drawing by	TT		Boat	Sub-product code				
9.02.2024	TT	C3: 2005051; -AC4_F3 CHANGED 10A=>20A	Sheet rev.	4		400	DIAGRAM - 120VAC SYSTEM #2		HL	54 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet		

ВНИМАНИЕ!

КАБЕЛЫ АККУМУЛЯТОР ДОЛЖНЫ БЫТЬ ПОМЕЧЕНЫ
УКАЗАННЫЕ В ПРИМЕР НИЖЕ. НАПЕЧАТАННЫЕ НА КАЖДОМ 120mm.

ИСКЛЮЧЕНИЕ:
для ЧЁРНЫХ ПРОВОДОВ ЭТА
МАРКИРОВКА НЕ ТРЕБУЕТСЯ.

R2 ISO 6722 100V AWG6 +100 C

ПРИМЕР МАРКИРОВКИ КРАСНОГО ПРОВОДА 16 ММ².

УКАЗАННАЯ ВЫШЕ МАРКИРОВКА НАНОСИТСЯ ТОЛЬКО НА ПЕРЕЧИСЛЕННЫЕ НИЖЕ КАБЕЛИ.

СООТВЕТСТВИЕ:

mm2	AWG
-----	-----

35 mm² = AWG2

ПРИМЕР: СЕЧЕНИЕ КАБЕЛЯ 25 ММ² →
МАРКИРОВКА AWG 3.

ВНИМАНИЕ!

КАБЕЛЫ АККУМУЛЯТОР ДОЛЖНЫ БЫТЬ ПОМЕЧЕНЫ
УКАЗАННЫЕ В ПРИМЕР НИЖЕ. НАПЕЧАТАННЫЕ НА КАЖДОМ 120mm.

ИСКЛЮЧЕНИЕ:
для ЧЁРНЫХ ПРОВОДОВ ЭТА
МАРКИРОВКА НЕ ТРЕБУЕТСЯ.

RK90/115 750Vac/ 1000Vdc AWG0 GR90/115 C

ПРИМЕР МАРКИРОВКИ КРАСНОГО ПРОВОДА 50 ММ².

УКАЗАННАЯ ВЫШЕ МАРКИРОВКА НАНОСИТСЯ ТОЛЬКО НА ПЕРЕЧИСЛЕННЫЕ НИЖЕ КАБЕЛИ.

СООТВЕТСТВИЕ:

mm2	AWG
-----	-----

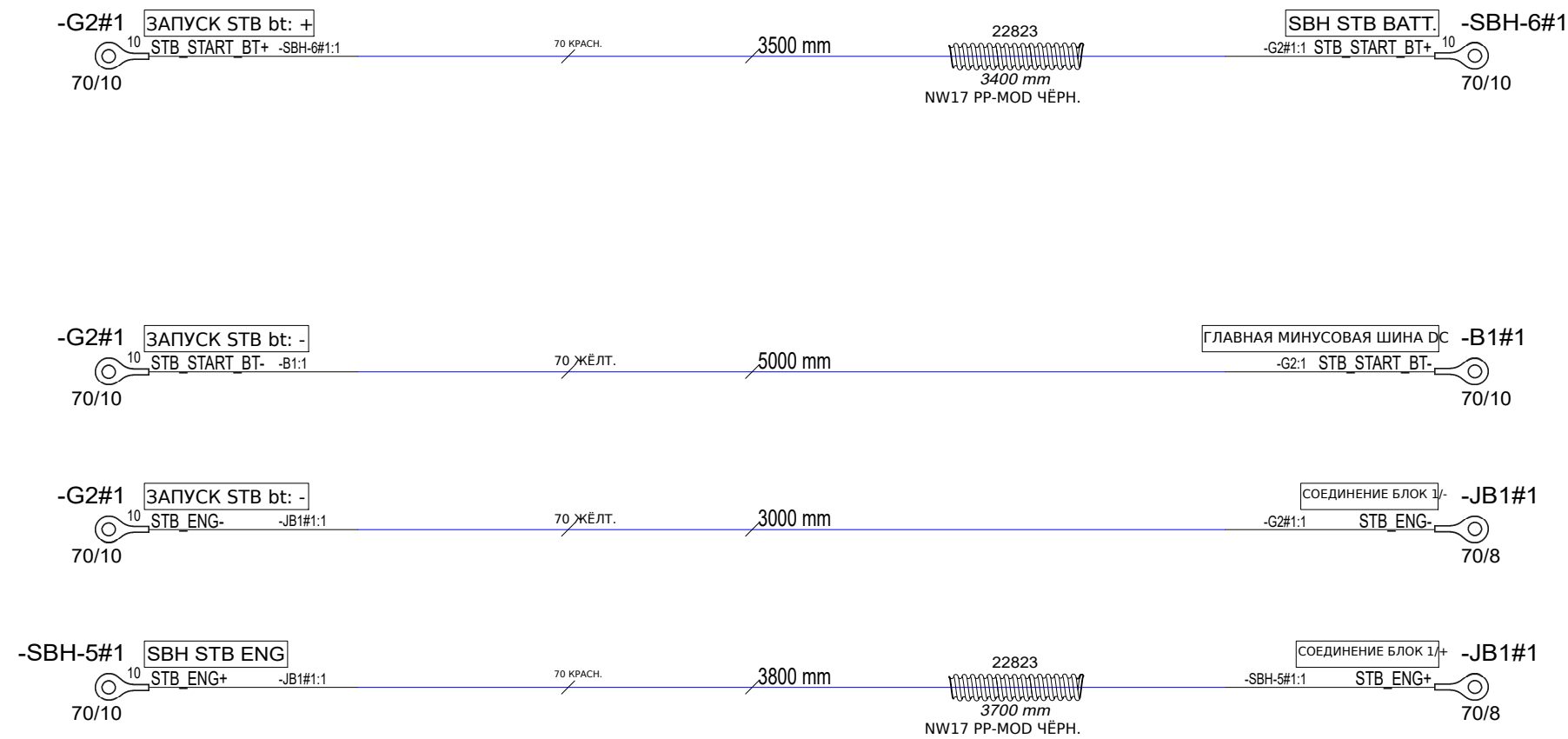
70 mm² = AWG2/0

ПРИМЕР: СЕЧЕНИЕ КАБЕЛЯ 70 мм² →
МАРКИРОВКА AWG 2/0.

ВНИМАНИЕ! КАБЕЛИ С НАКЛЕЙКОЙ

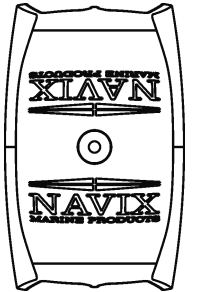
НАПРИМЕР

-G4a
bt ОБСЛУЖИВАНИЯ:
+



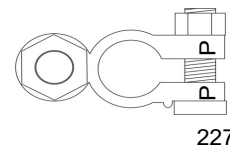
INCLUDED

-JB1#1



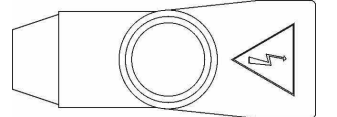
V4100

1 pc.



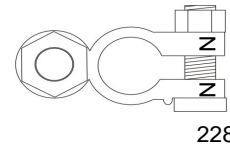
227

ИЗОЛЯТОР ДЛЯ АККУМУЛЯТОР КЛЕММА С БОЛТОМ КРАСН.



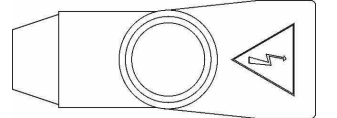
11067/456N9V02

1 pc.



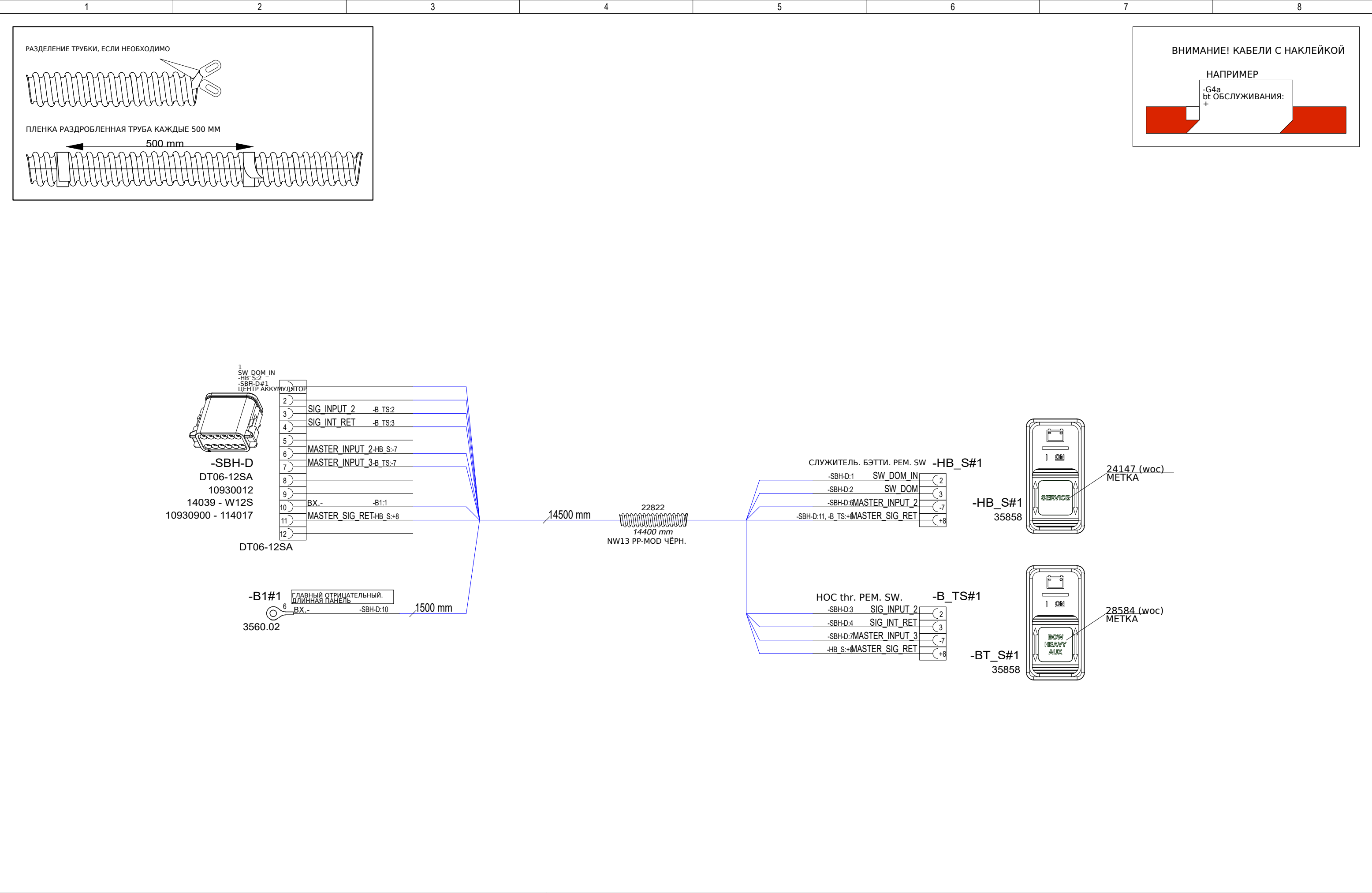
228

ИЗОЛЯТОР ДЛЯ АККУМУЛЯТОР КЛЕММА С БОЛТОМ ЧЁРН.

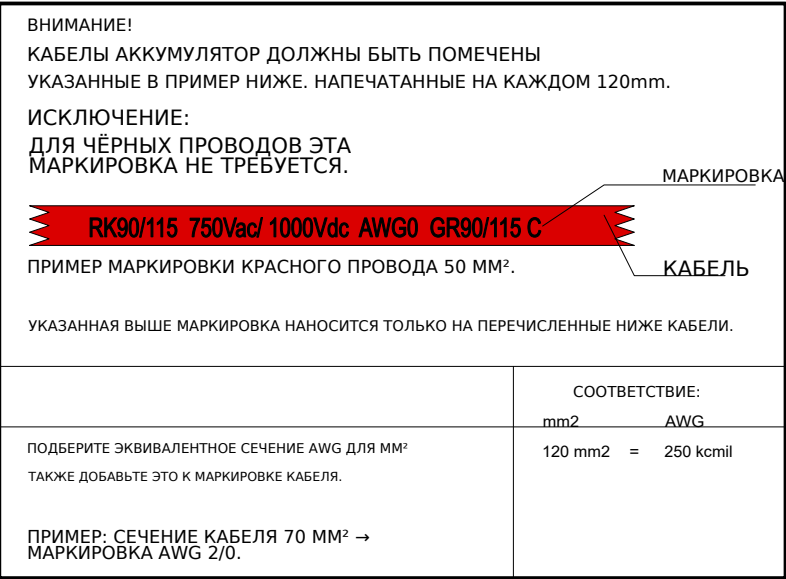


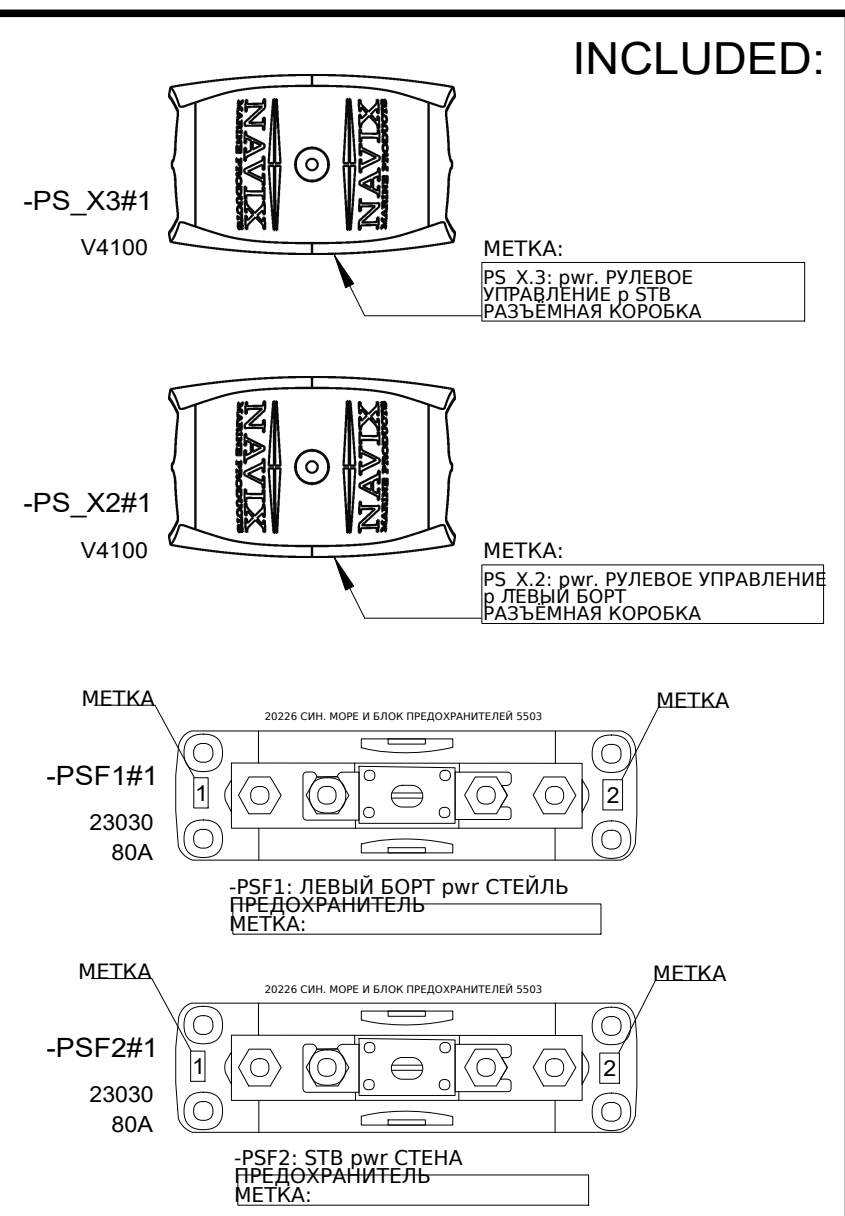
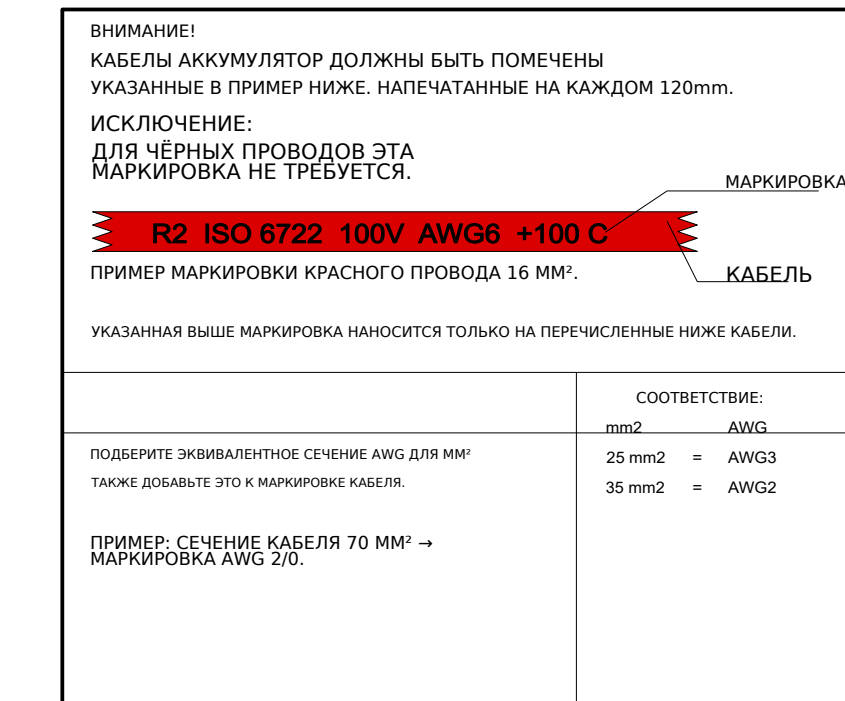
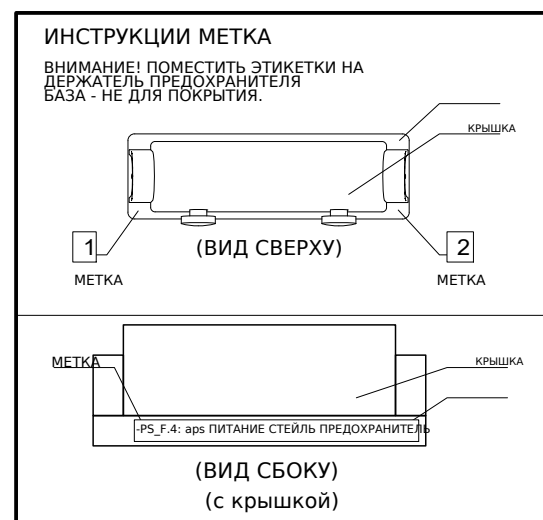
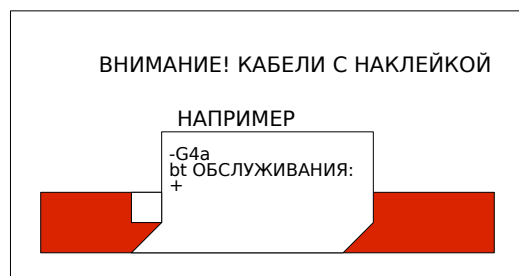
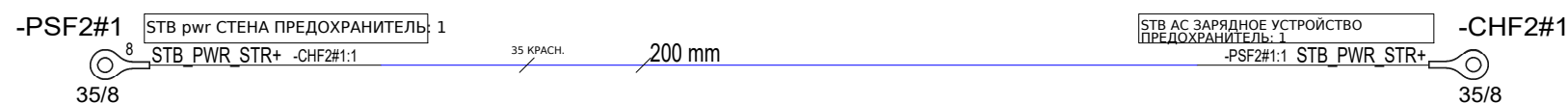
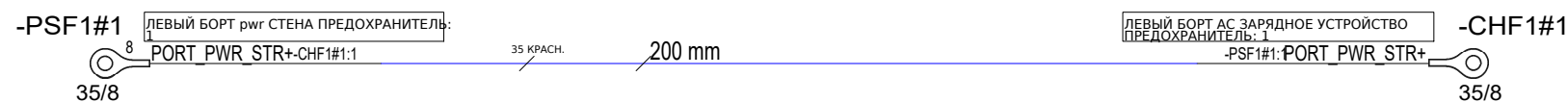
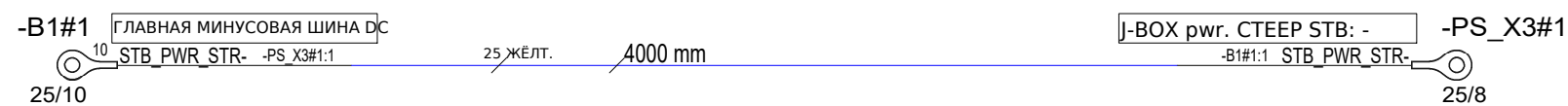
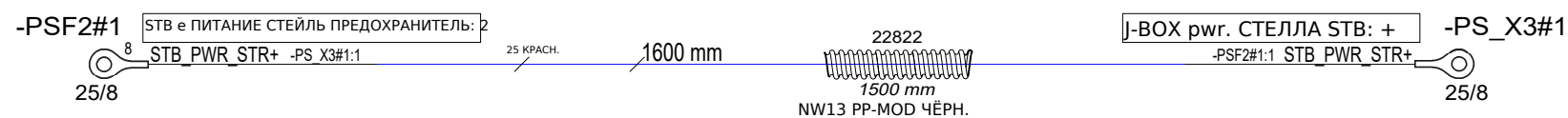
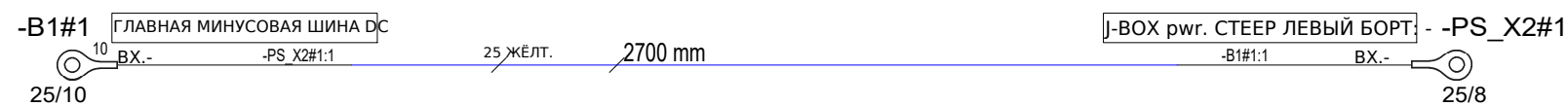
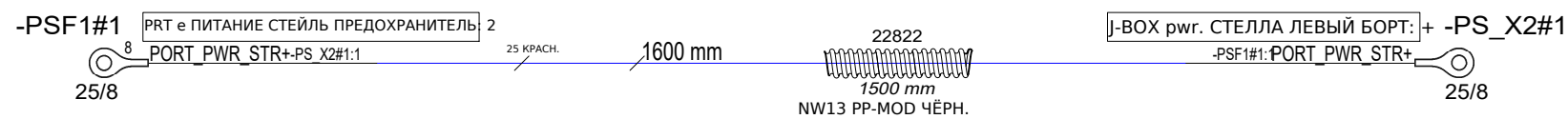
11068/456N9V14

08.11.2024	SP	D4: 2005272: Alternator cable removed	Date	03/08/2023	NAVIX Copyright by	Saxdor						
27.11.2023	TT	B2: 2004909; LENGTHS CHANGED	Drawing by	AR		Boat	Sub-product code	39588 Product code		Project ID		
9.02.2024	TT	C3: 2005051; LENGTHS CHANGED	Sheet rev.	4		400	ENGINE CABLES STB	HL		56 / 145 Sheet		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc				

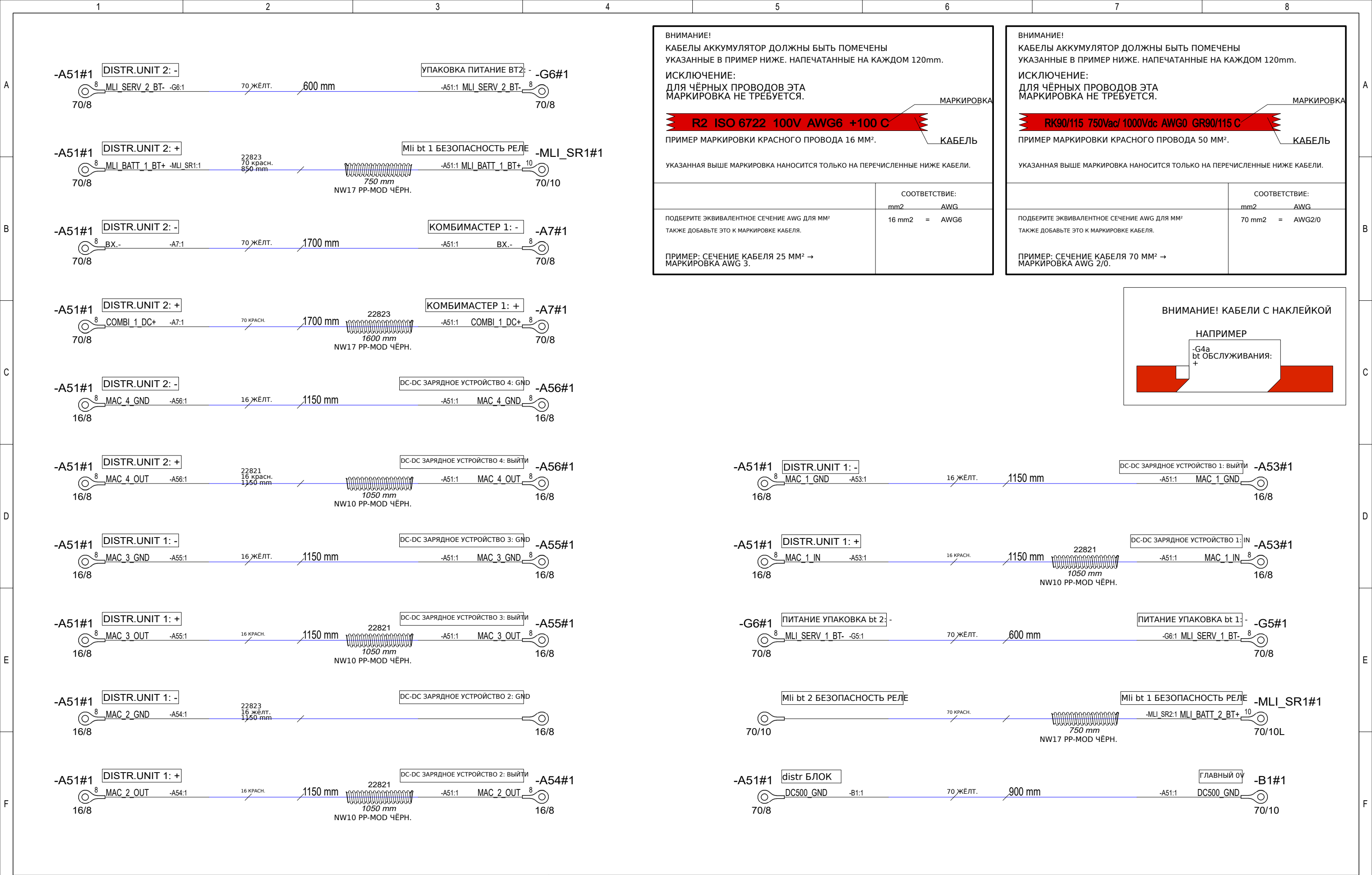


08.11.2024	SP	D3: 2005272: Not modified	Date	03/08/2023	NAVIX Copyright by	Saxdor		39589	Project ID	58 / 145		
23.11.2023	TT	B2: 2004909; CABLE LENGTHS & SIZE CORRECTED, REM.HARNESS ADDED	Drawing by	AR		Boat						
28.02.2024	TT	C3: 2005051; LENGTHS CHANGED, CONN.BARS ADDED	Sheet rev.	3		400	SERVICE CABLES					
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	HL				
1	2	3	4	5	6	7	8	Sheet				





08.11.2024	SP	D2: 2005272: Not modified	Date	02.08.2023	 Copyright by	Saxdor	Boat	Sub-product code	39596		Project ID
27.11.2023	TT	B2: 2004909; CABLES, FUSES ADDED	Drawing by	AR		Product code					
22.02.2024	TT	C2: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	2		400	POWER STEER CABLES WITH JPO INSTALLATION	HL	63 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		Sheet	



ВНИМАНИЕ!
КАБЕЛЫ АККУМУЛЯТОР ДОЛЖНЫ БЫТЬ ПОМЕЧЕНЫ
УКАЗАННЫЕ В ПРИМЕР НИЖЕ. НАПЕЧАТАННЫЕ НА КАЖДОМ 120mm.

ИСКЛЮЧЕНИЕ:
ДЛЯ ЧЁРНЫХ ПРОВОДОВ ЭТА
МАРКИРОВКА НЕ ТРЕБУЕТСЯ.

R2 ISO 6722 100V AWG6 +100 C

МАРКИРОВКА

КАБЕЛЬ

ПРИМЕР МАРКИРОВКИ КРАСНОГО ПРОВОДА 16 мм².

УКАЗАННАЯ ВЫШЕ МАРКИРОВКА НАНОСИТСЯ ТОЛЬКО НА ПЕРЕЧИСЛЕННЫЕ НИЖЕ КАБЕЛИ.

СООТВЕТСТВИЕ:	
mm2	AWG
16 mm2	= AWG6

ПОДБЕРИТЕ ЭКВИВАЛЕНТНОЕ СЕЧЕНИЕ AWG ДЛЯ мм²
ТАКЖЕ ДОБАВЬТЕ ЭТО К МАРКИРОВКЕ КАБЕЛЯ.

ПРИМЕР: СЕЧЕНИЕ КАБЕЛЯ 25 мм² →
МАРКИРОВКА AWG 3.

ВНИМАНИЕ!
КАБЕЛЫ АККУМУЛЯТОР ДОЛЖНЫ БЫТЬ ПОМЕЧЕНЫ
УКАЗАННЫЕ В ПРИМЕР НИЖЕ. НАПЕЧАТАННЫЕ НА КАЖДОМ 120mm.

ИСКЛЮЧЕНИЕ:
ДЛЯ ЧЁРНЫХ ПРОВОДОВ ЭТА
МАРКИРОВКА НЕ ТРЕБУЕТСЯ.

RK90/115 750Vac/ 1000Vdc AWG0 GR90/115 C

МАРКИРОВКА

КАБЕЛЬ

ПРИМЕР МАРКИРОВКИ КРАСНОГО ПРОВОДА 50 мм².

УКАЗАННАЯ ВЫШЕ МАРКИРОВКА НАНОСИТСЯ ТОЛЬКО НА ПЕРЕЧИСЛЕННЫЕ НИЖЕ КАБЕЛИ.

СООТВЕТСТВИЕ:	
mm2	AWG
70 mm2	= AWG2/0

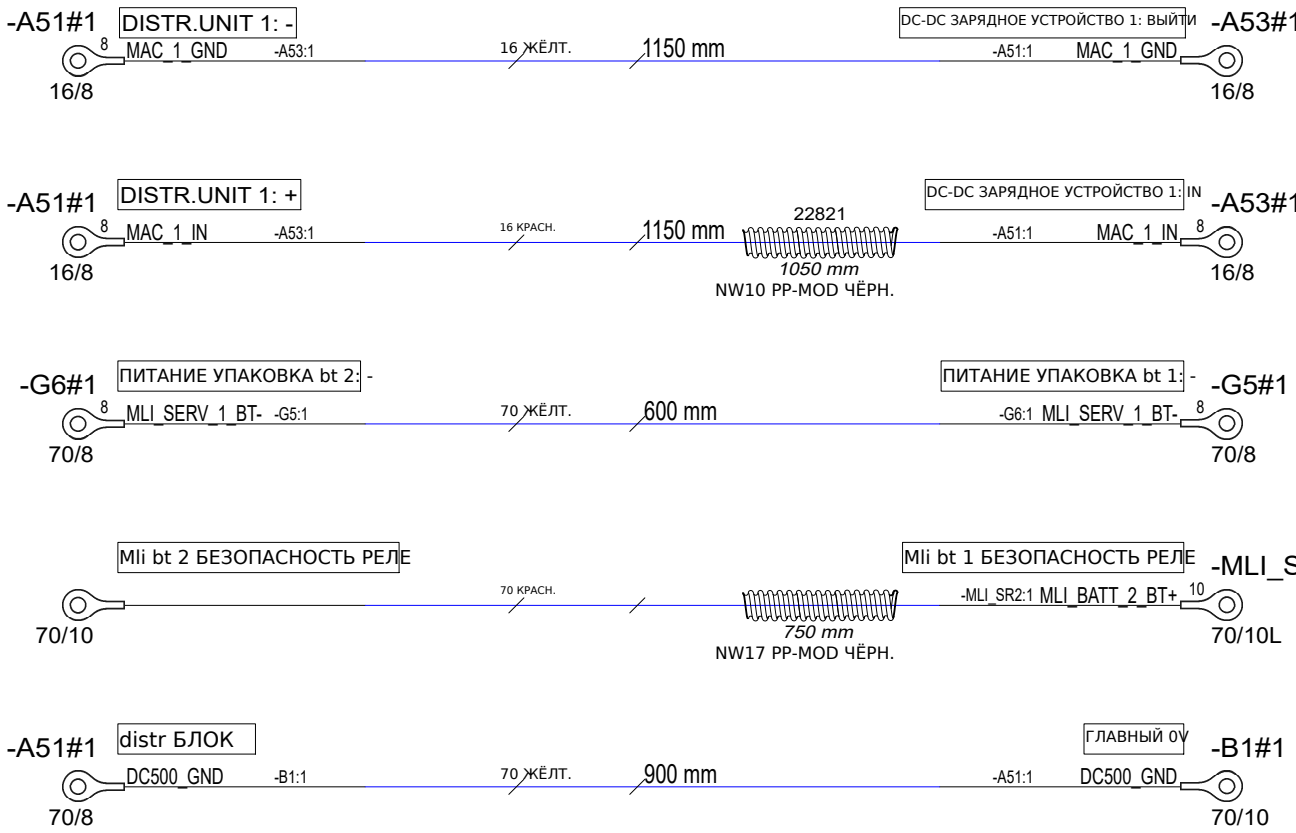
ПОДБЕРИТЕ ЭКВИВАЛЕНТНОЕ СЕЧЕНИЕ AWG ДЛЯ мм²
ТАКЖЕ ДОБАВЬТЕ ЭТО К МАРКИРОВКЕ КАБЕЛЯ.

ПРИМЕР: СЕЧЕНИЕ КАБЕЛЯ 70 мм² →
МАРКИРОВКА AWG 2/0.

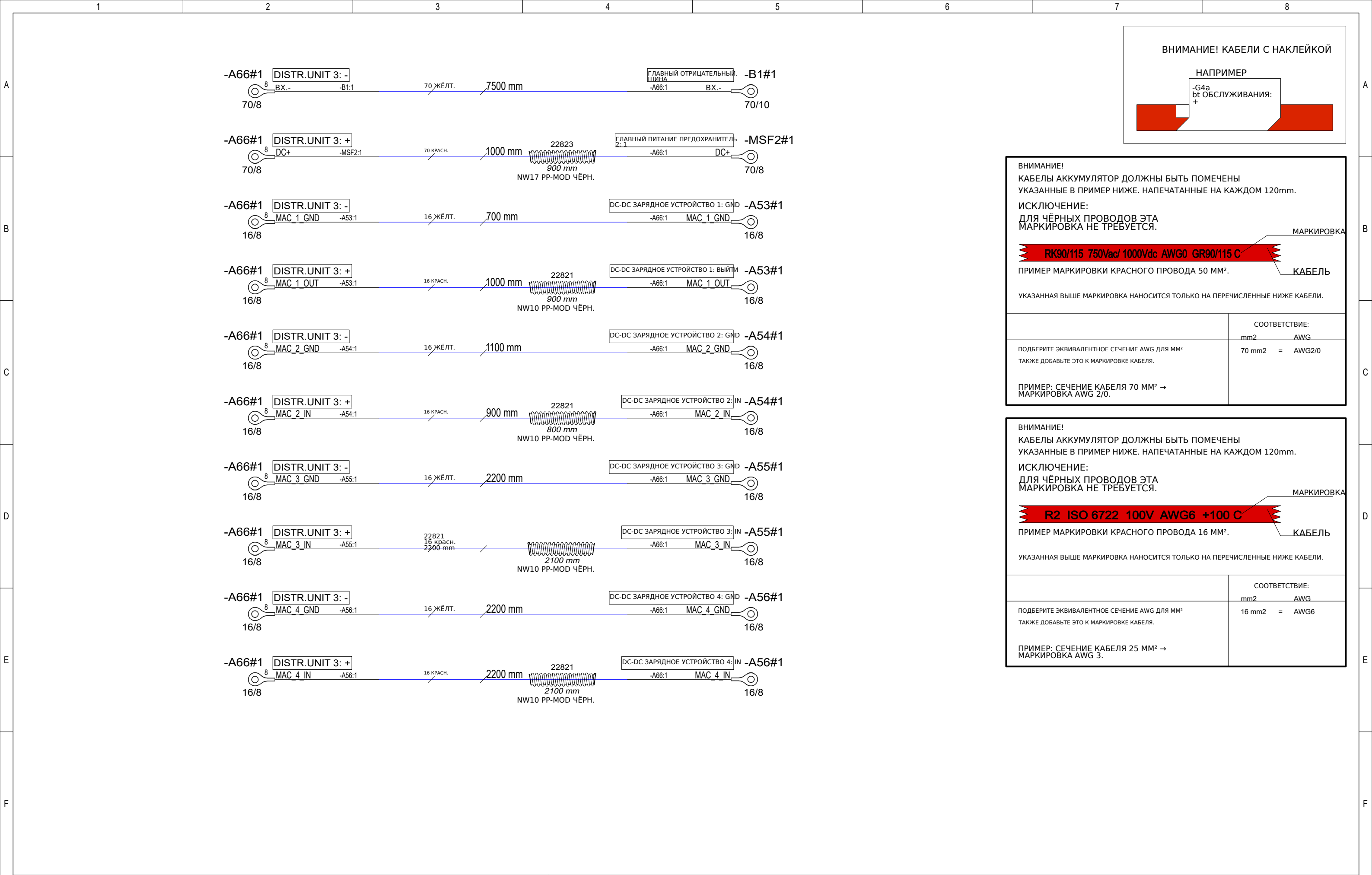
ВНИМАНИЕ! КАБЕЛИ С НАКЛЕЙКОЙ

НАПРИМЕР

-G4a
bt ОБСЛУЖИВАНИЯ:
+



08.11.2024	TT	D4:2005272: Cables for second Li-Batt separated into own product 42802	Date	08.08.2023	NAVIX Copyright by	Saxdor		39602	Project ID	66 / 145
20.11.2023	TT	B2: 2004909; CABLE LENGTHS & SIZE CORRECTED	Drawing by	TT		Boat				
22.02.2024	TT	C3: 2005051; LENGTHS CORRECTED; CABLES ADDED	Sheet rev.	4		400	POWER PACKAGE CABLES	HL		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet	



ВНИМАНИЕ! КАБЕЛИ С НАКЛЕЙКОЙ

НАПРИМЕР

-G4a
bt ОБСЛУЖИВАНИЯ:
+

ВНИМАНИЕ!
КАБЕЛИ АККУМУЛЯТОР ДОЛЖНЫ БЫТЬ ПОМЕЧЕНЫ
УКАЗАННЫЕ В ПРИМЕР НИЖЕ. НАПЕЧАТАННЫЕ НА КАЖДОМ 120mm.

ИСКЛЮЧЕНИЕ:
ДЛЯ ЧЁРНЫХ ПРОВОДОВ ЭТА
МАРКИРОВКА НЕ ТРЕБУЕТСЯ.

МАРКИРОВКА

КАБЕЛЬ

РК90/115 750Vac/ 1000Vdc AWG0 GR90/115 C

ПРИМЕР МАРКИРОВКИ КРАСНОГО ПРОВОДА 50 мм².

УКАЗАННАЯ ВЫШЕ МАРКИРОВКА НАНОСИТСЯ ТОЛЬКО НА ПЕРЕЧИСЛЕННЫЕ НИЖЕ КАБЕЛИ.

	СООТВЕТСТВИЕ:	
	mm2	AWG
ПОДБЕРИТЕ ЭКВИВАЛЕНТНОЕ СЕЧЕНИЕ AWG ДЛЯ мм² ТАКЖЕ ДОБАВЬТЕ ЭТО К МАРКИРОВКЕ КАБЕЛЯ.	70 mm2	= AWG2/0

ПРИМЕР: СЕЧЕНИЕ КАБЕЛЯ 70 мм² →
МАРКИРОВКА AWG 2/0.

ВНИМАНИЕ!
КАБЕЛИ АККУМУЛЯТОР ДОЛЖНЫ БЫТЬ ПОМЕЧЕНЫ
УКАЗАННЫЕ В ПРИМЕР НИЖЕ. НАПЕЧАТАННЫЕ НА КАЖДОМ 120mm.

ИСКЛЮЧЕНИЕ:
ДЛЯ ЧЁРНЫХ ПРОВОДОВ ЭТА
МАРКИРОВКА НЕ ТРЕБУЕТСЯ.

МАРКИРОВКА

КАБЕЛЬ

Р2 ISO 6722 100V AWG6 +100 C

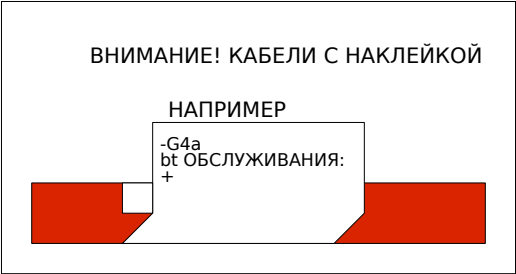
ПРИМЕР МАРКИРОВКИ КРАСНОГО ПРОВОДА 16 мм².

УКАЗАННАЯ ВЫШЕ МАРКИРОВКА НАНОСИТСЯ ТОЛЬКО НА ПЕРЕЧИСЛЕННЫЕ НИЖЕ КАБЕЛИ.

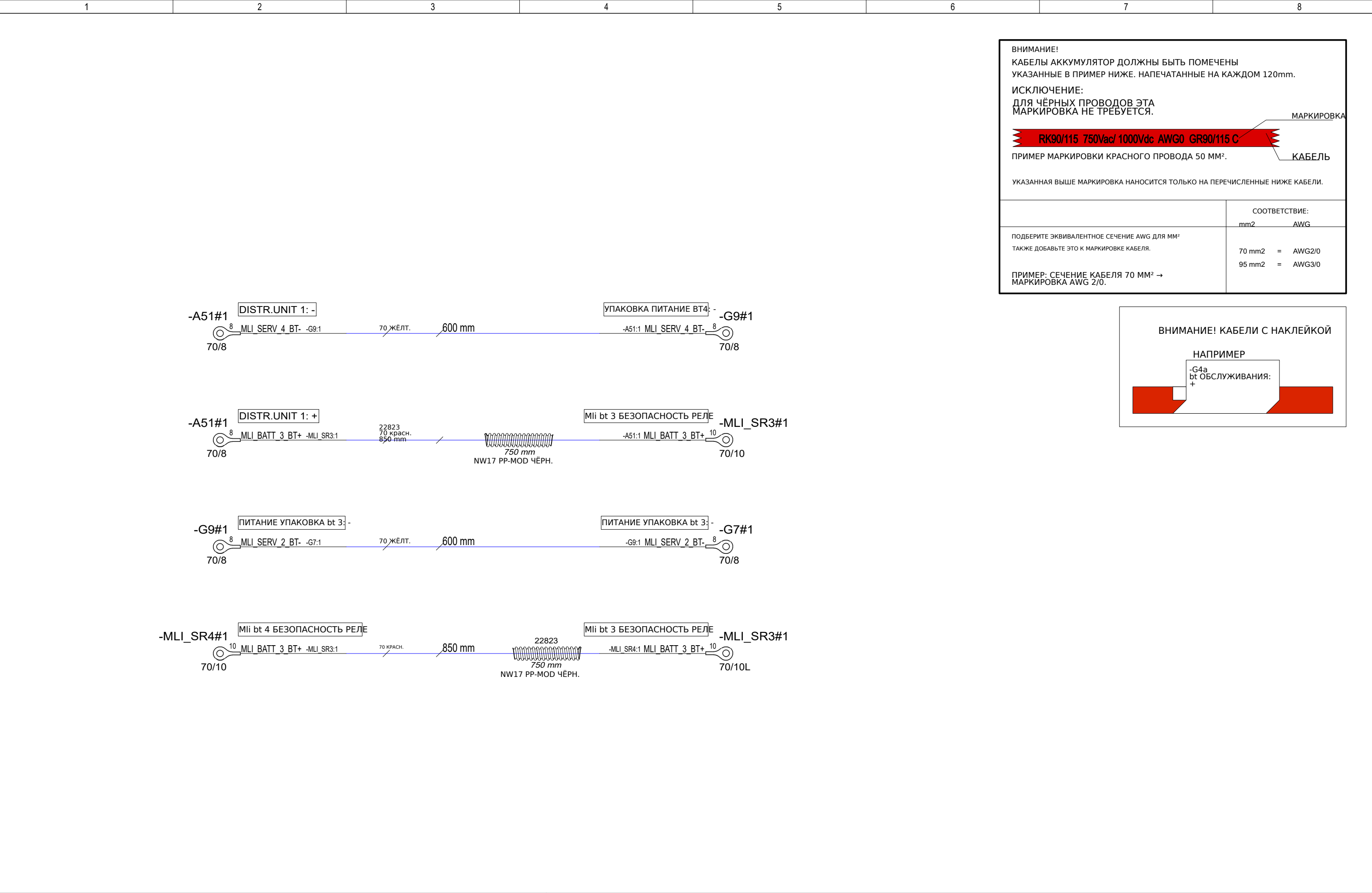
	СООТВЕТСТВИЕ:	
	mm2	AWG
ПОДБЕРИТЕ ЭКВИВАЛЕНТНОЕ СЕЧЕНИЕ AWG ДЛЯ мм² ТАКЖЕ ДОБАВЬТЕ ЭТО К МАРКИРОВКЕ КАБЕЛЯ.	16 mm2	= AWG6

ПРИМЕР: СЕЧЕНИЕ КАБЕЛЯ 25 мм² →
МАРКИРОВКА AWG 3.

08.11.2024	TT	D4:2005272: Cables for second Li-Batt separated into own product 42802	Date	08.08.2023	NAVIX Copyright by	Saxdor					
20.11.2023	TT	B2: 2004909; CABLE LENGTHS & SIZE CORRECTED	Drawing by	TT		Boat	Sub-product code	39602		Product code	
22.02.2024	TT	C3: 2005051; LENGTHS CORRECTED; CABLES ADDED	Sheet rev.	4		400	POWER PACKAGE CABLES		HL		67 / 145
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc		
										Sheet	



08.11.2024	SP	D1: 2005272: Not modified	Date	08.08.2023	NAVIX Copyright by	Saxdor	Sub-product code	39616	Product code	Project ID
27.11.2023	TT	B1: 2004909; NOT MODIFIED, REVISION CORRECTED	Drawing by	TT		Boat				
22.02.2024	TT	C1: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	1		400	STEREO AMPLIFIER	HL	68 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	CABLES (STD)	Loc		Sheet



ВНИМАНИЕ!

КАБЕЛЫ АККУМУЛЯТОР ДОЛЖНЫ БЫТЬ ПОМЕЧЕНЫ
УКАЗАННЫЕ В ПРИМЕР НИЖЕ. НАПЕЧАТАННЫЕ НА КАЖДОМ 120mm.

ИСКЛЮЧЕНИЕ:
ДЛЯ ЧЁРНЫХ ПРОВОДОВ ЭТА
МАРКИРОВКА НЕ ТРЕБУЕТСЯ.

МАРКИРОВКА

КАБЕЛЬ

RK90/115 750Vdc/ 1000Vdc AWG0 GR90/115 C

ПРИМЕР МАРКИРОВКИ КРАСНОГО ПРОВОДА 50 мм².

УКАЗАННАЯ ВЫШЕ МАРКИРОВКА НАНОСИТСЯ ТОЛЬКО НА ПЕРЕЧИСЛЕННЫЕ НИЖЕ КАБЕЛИ.

	СООТВЕТСТВИЕ:	
	mm2	AWG
ПОДБЕРИТЕ ЭКВИВАЛЕНТНОЕ СЕЧЕНИЕ AWG ДЛЯ мм²		
ТАКЖЕ ДОБАВЬТЕ ЭТО К МАРКИРОВКЕ КАБЕЛЯ.	70 mm2	= AWG2/0
	95 mm2	= AWG3/0
ПРИМЕР: СЕЧЕНИЕ КАБЕЛЯ 70 мм² → МАРКИРОВКА AWG 2/0.		

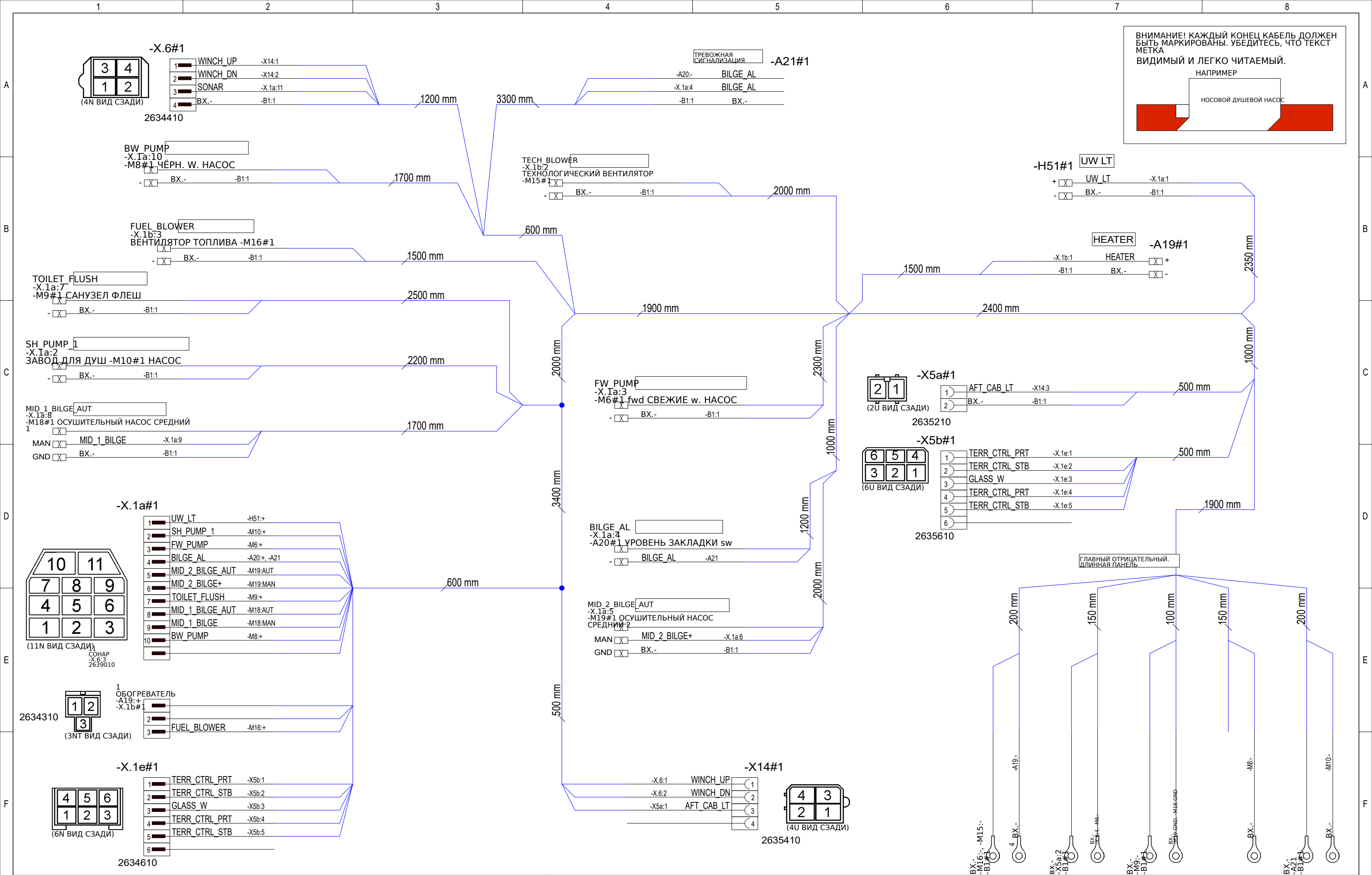
ВНИМАНИЕ! КАБЕЛИ С НАКЛЕЙКОЙ

НАПРИМЕР

-G4a
bt
+

ОБСЛУЖИВАНИЯ:

8.10.2024	SP	D1: 2005272: Cables imported from the product 39602	Date 8.10.2024	NAVIX Copyright by	Saxdor		42802	Project ID	
			Drawing by SP		Boat				
			Sheet rev. 1		400	EXTRA POWER PACKAGE CABLES		HL	
Date of modification	Modified by	Description	Project rev. D		Boat model	Title	Loc		69 / 145 Sheet

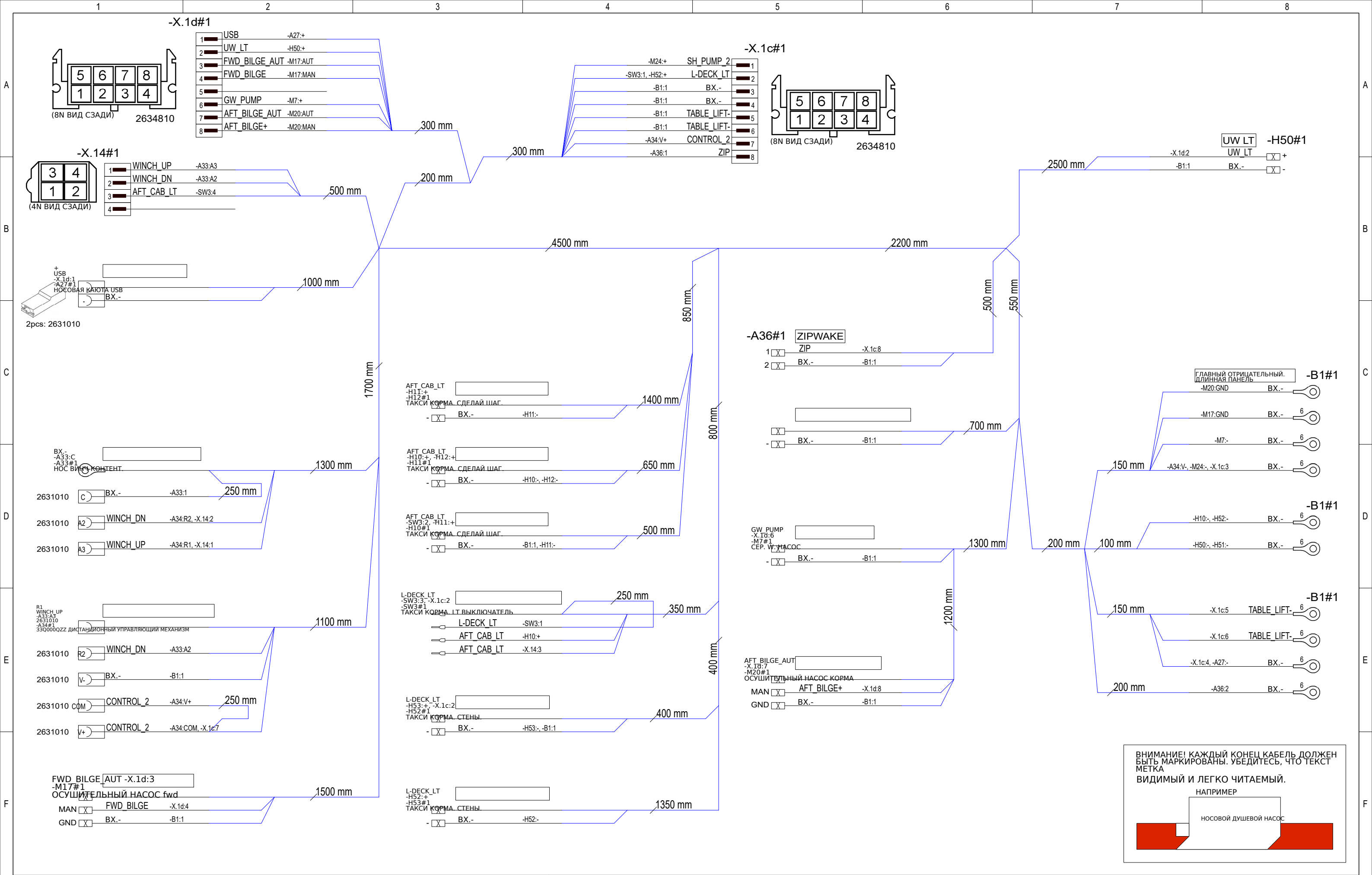


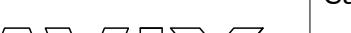
ВНИМАНИЕ! КАЖДЫЙ КОНЕЦ КАБЕЛЬ ДОЛЖЕН БЫТЬ МАРКИРОВАНЫ. УБЕДИТЕСЬ, ЧТО ТЕКСТ МЕТКА ВИДИМЫЙ И ЛЕГКО ЧИТАЕМЫЙ.

НАПРИМЕР

НОСОВОЙ ДУШЕВОЙ НАСОС

08.11.2024	SP	D2: 2005272: NOT MODIFIED	Date	21.6.2023	NAVIX		Saxdor	39443			
9.11.2023	TT	B2: 2004909; -M15,-M16,-A19,-X.1d ADDED; -A2 REMOVED,-X.6 CHANGED,-X5,-X14 CHANGED	Drawing by	VR			Boat	Sub-product code	Product code	Project ID	
22.02.2024	TT	C2: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	2			400	HULL HARNESS STB		HL	71/ 145
Date of modification	Modified by	Description	Project rev.	D			Boat model	Title	Loc	Sheet	

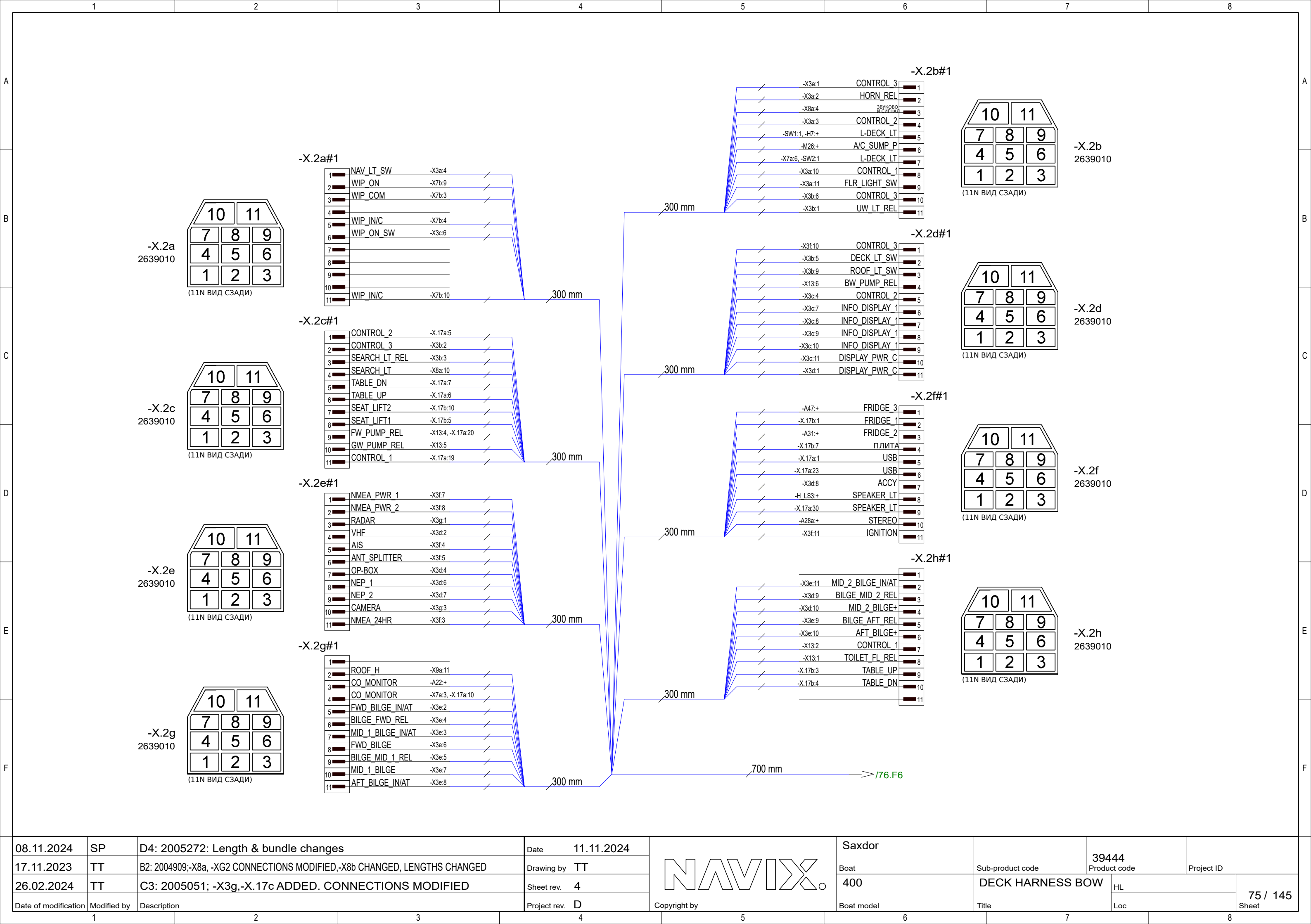


08.11.2024	SP	D4: 2005272: USB outlet A27 bundle/length change			Date	22.6.2023		Saxdor				39457		Project ID		
10.11.2023	TT	B2: 2004909; -A3,-A19,-A36,-M15,-M16 REMOVED.-X.14,-X1b CHANGED. CONNECTIONS MODIFIED			Drawing by	VR		Boat			Sub-product code		Product code		Project ID	
9.02.2024	TT	C3: 2005051; -A36 ADDED			Sheet rev.	4		400	HULL HARNESS PORT		HL		72 / 145			
Date of modification	Modified by	Description			Project rev.	D		Boat model	Title		Loc				Sheet	
1		2		3		4		5		6		7		8		

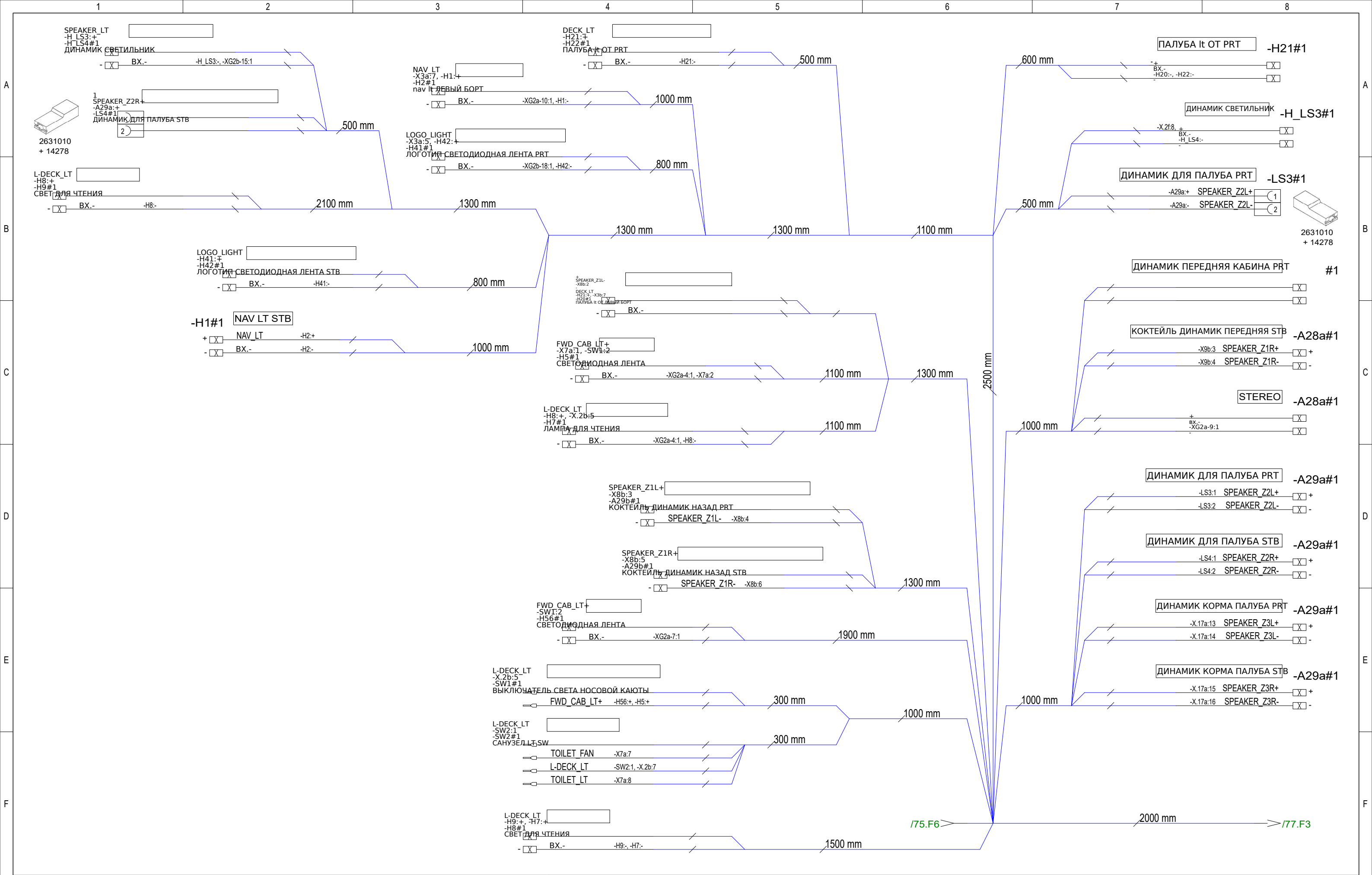


NAVIX.

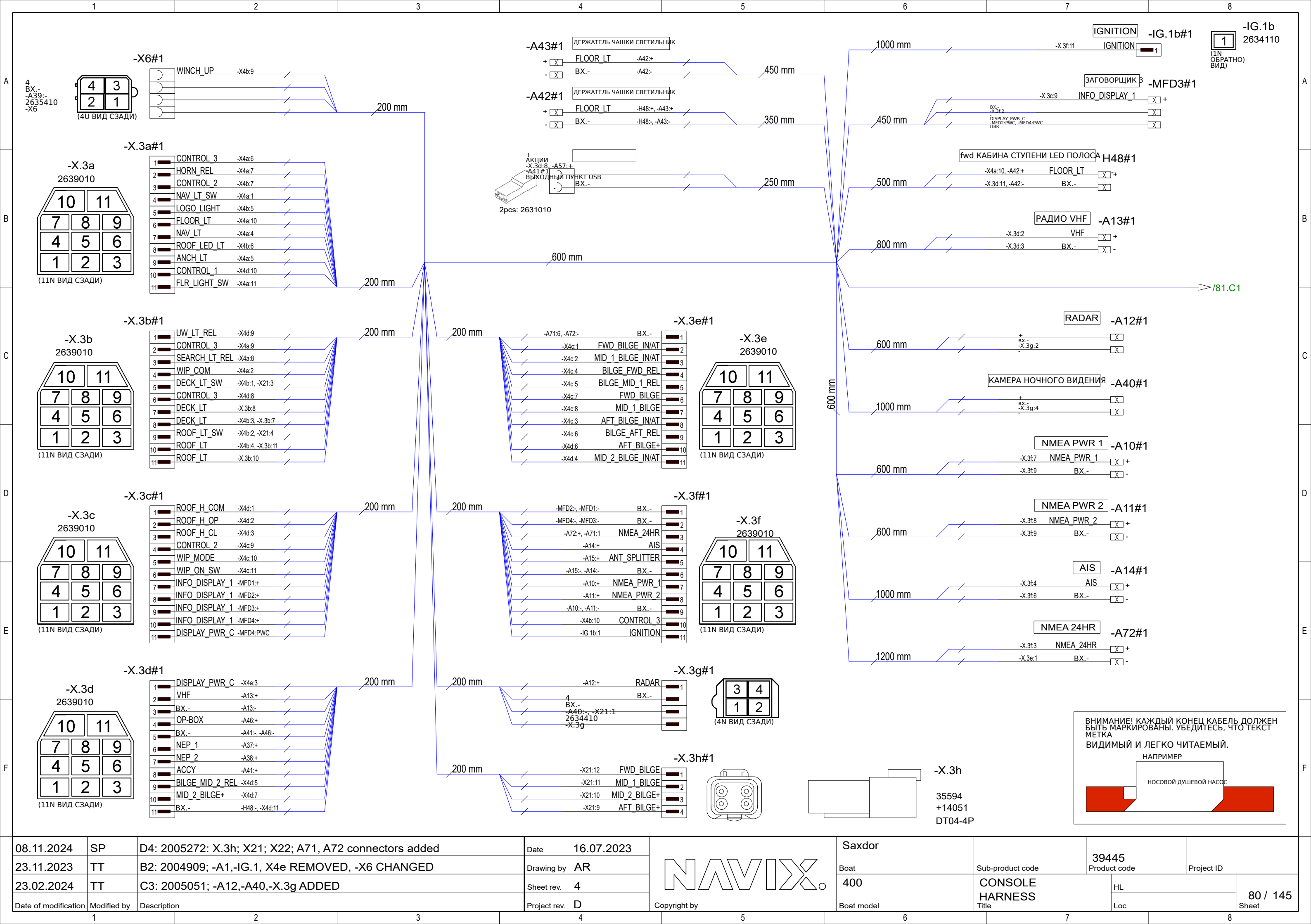
Copyright by



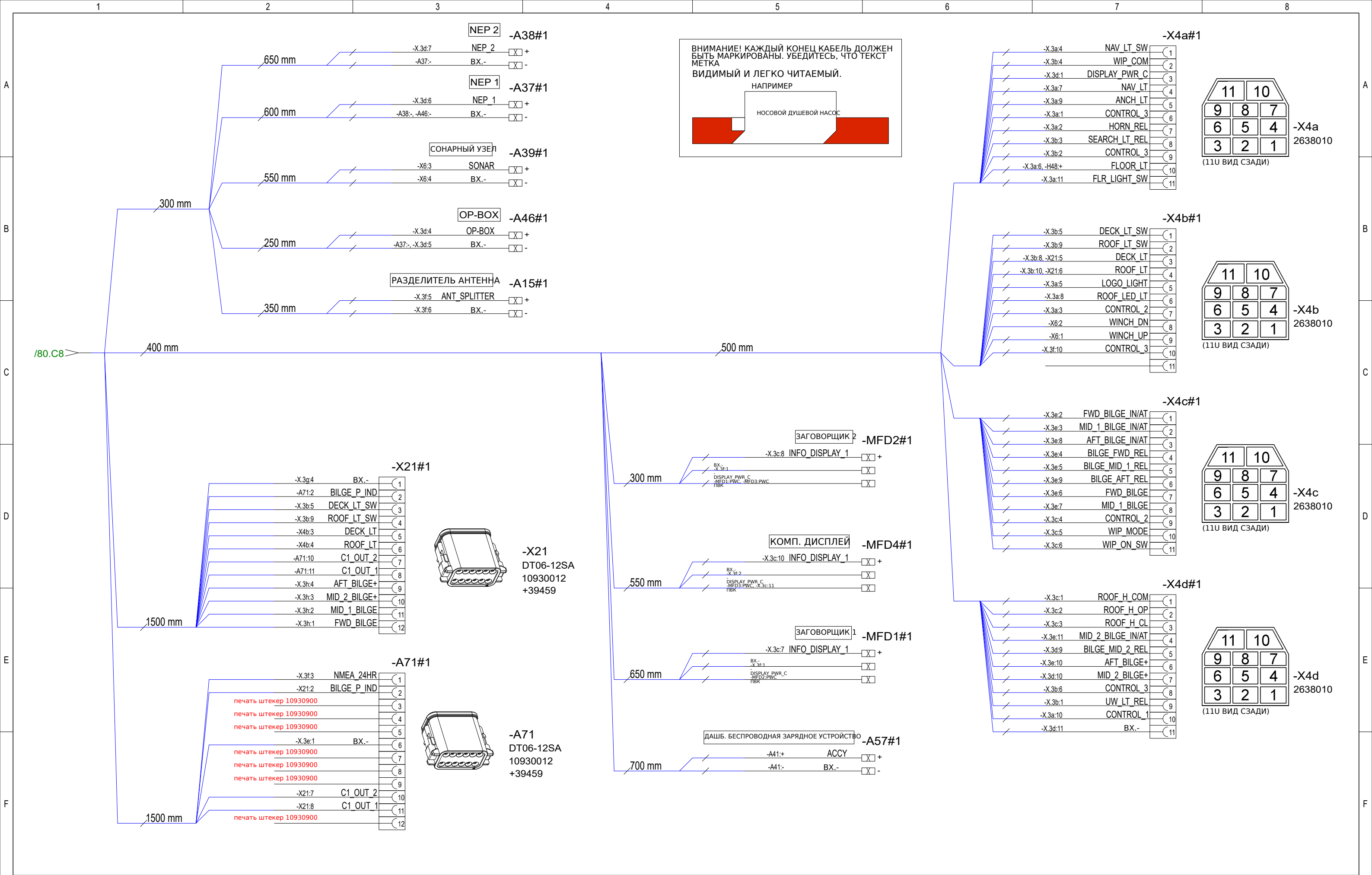
08.11.2024	SP	D4: 2005272: Length & bundle changes	Date	11.11.2024	 Copyright by	Saxdor				39444			
17.11.2023	TT	B2: 2004909;-X8a, -XG2 CONNECTIONS MODIFIED,-X8b CHANGED, LENGTHS CHANGED	Drawing by	TT		Boat			Sub-product code	Product code		Project ID	
26.02.2024	TT	C3: 2005051; -X3g,-X.17c ADDED. CONNECTIONS MODIFIED	Sheet rev.	4		400	DECK HARNESS BOW		HL		75 / 145		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc				
1	2	3	4	5	6	7	8						



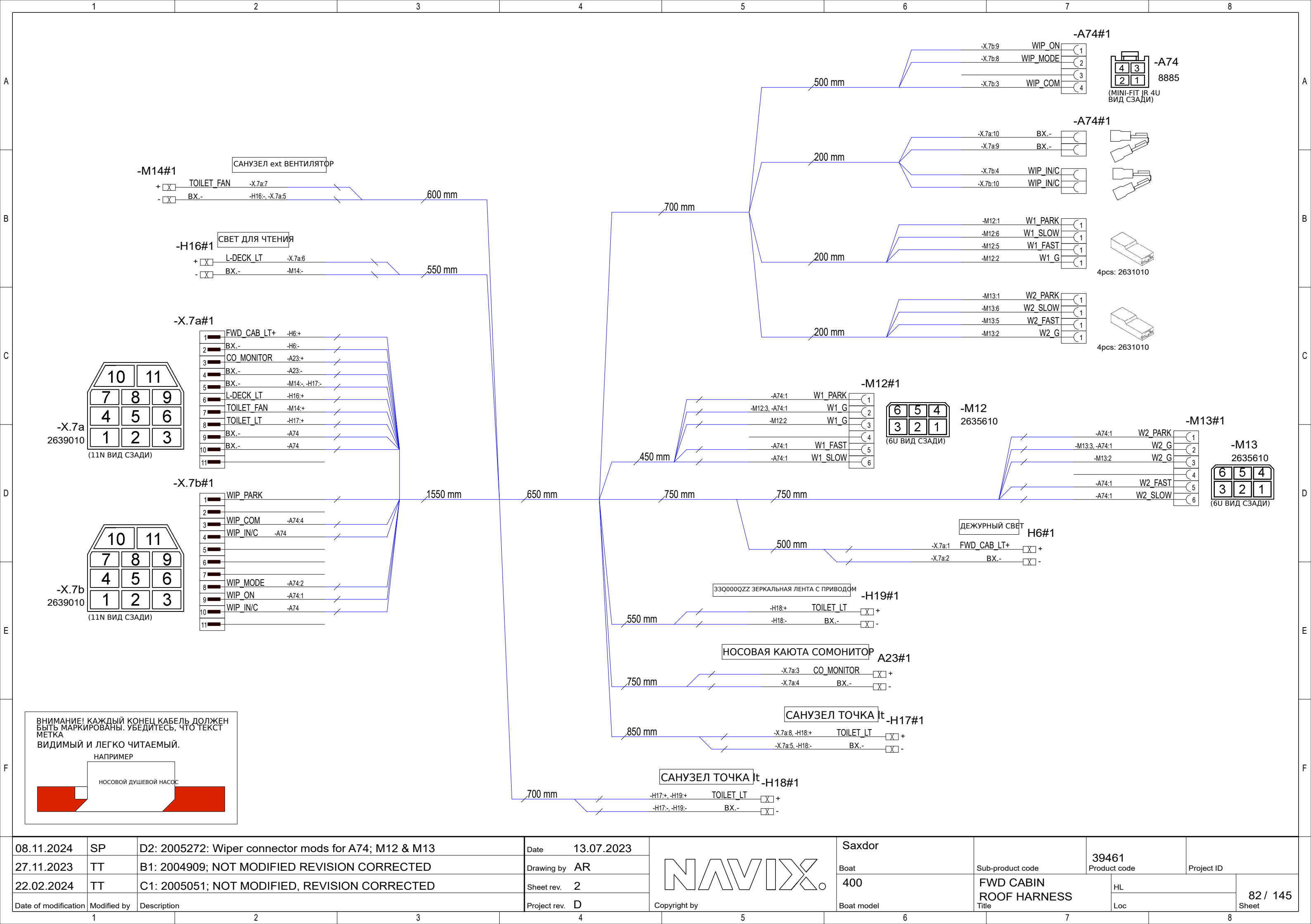
08.11.2024	SP	D4: 2005272: Length & bundle changes	Date	11.11.2024	NAVIX	Saxdor				
17.11.2023	TT	B2: 2004909;-X8a, -XG2 CONNECTIONS MODIFIED,-X8b CHANGED, LENGTHS CHANGED	Drawing by	TT		Boat			39444	Project ID
26.02.2024	TT	C3: 2005051; -X3g,-X.17c ADDED. CONNECTIONS MODIFIED	Sheet rev.	4		400	DECK HARNESS BOW		HL	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc	76 / 145 Sheet
1	2	3	4	5	6	7	8			



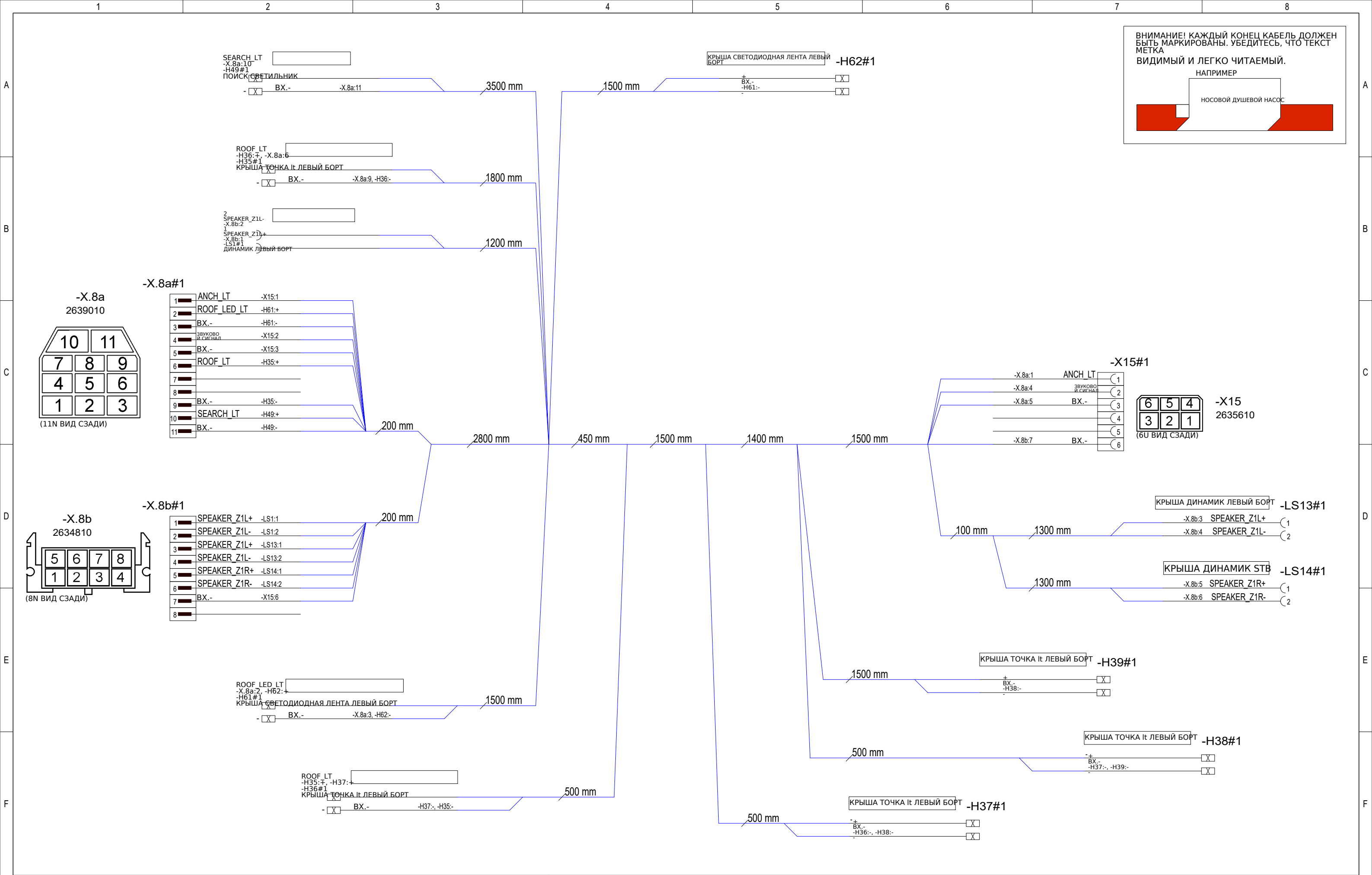
08.11.2024	SP	D4: 2005272: X.3h; X21; X22; A71, A72 connectors added	Date	16.07.2023	NAVIX Copyright by	Saxdor	Boat	Sub-product code	39445	Product code	Project ID	80 / 145		
23.11.2023	TT	B2: 2004909; -A1,-IG.1, X4e REMOVED, -X6 CHANGED	Drawing by	AR		Boat model							CONSOLE HARNESS	HL
23.02.2024	TT	C3: 2005051; -A12,-A40,-X.3g ADDED	Sheet rev.	4										
Date of modification	Modified by	Description	Project rev.	D									Title	Loc



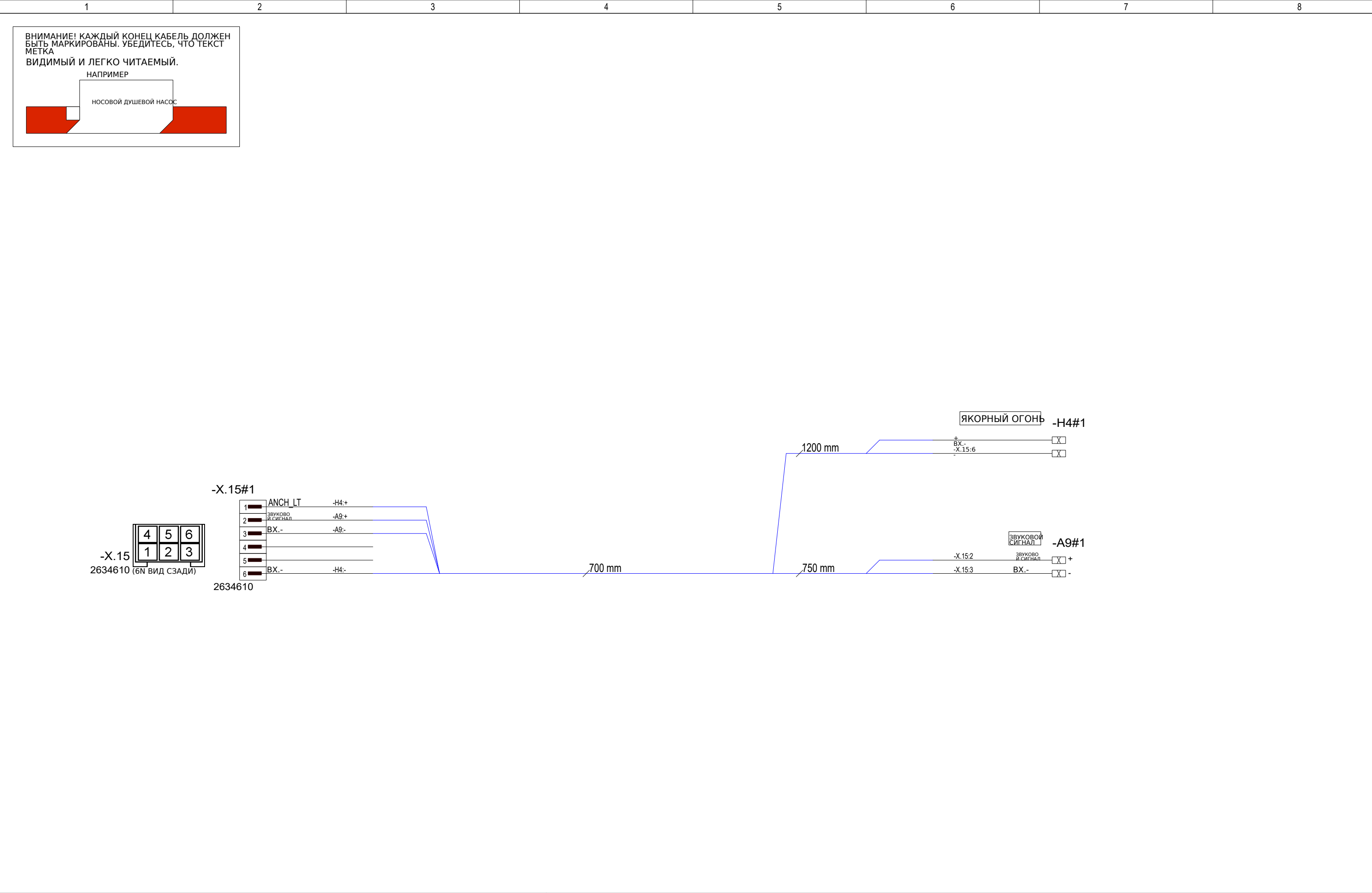
08.11.2024	SP	D4: 2005272: X.3h; X21; X22; A71, A72 connectors added	Date	16.07.2023	NAVIX	Saxdor	39445		Project ID	
23.11.2023	TT	B2: 2004909; -A1,-IG.1, X4e REMOVED, -X6 CHANGED	Drawing by	AR		Boat				
23.02.2024	TT	C3: 2005051; -A12,-A40,-X.3g ADDED	Sheet rev.	4		400	CONSOLE HARNESS		HL	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc	
1	2	3	4	5	6	7	81/ 145		Sheet	



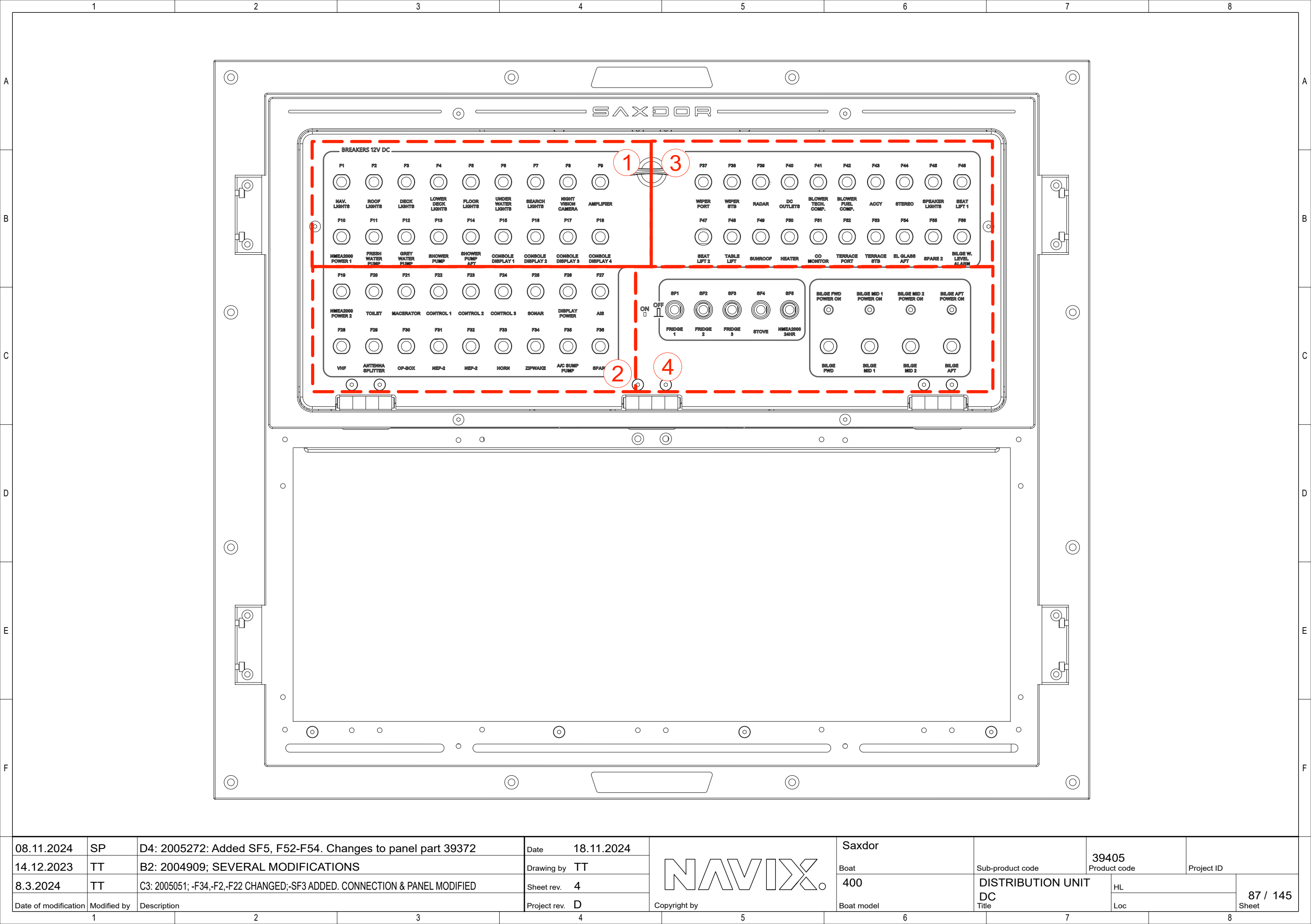
08.11.2024	SP	D2: 2005272: Wiper connector mods for A74; M12 & M13	Date	13.07.2023		Saxdor			39461			
27.11.2023	TT	B1: 2004909; NOT MODIFIED REVISION CORRECTED	Drawing by	AR		Boat						
22.02.2024	TT	C1: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	2		400	FWD CABIN ROOF HARNESS	HL	82 / 145			
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc		Sheet		



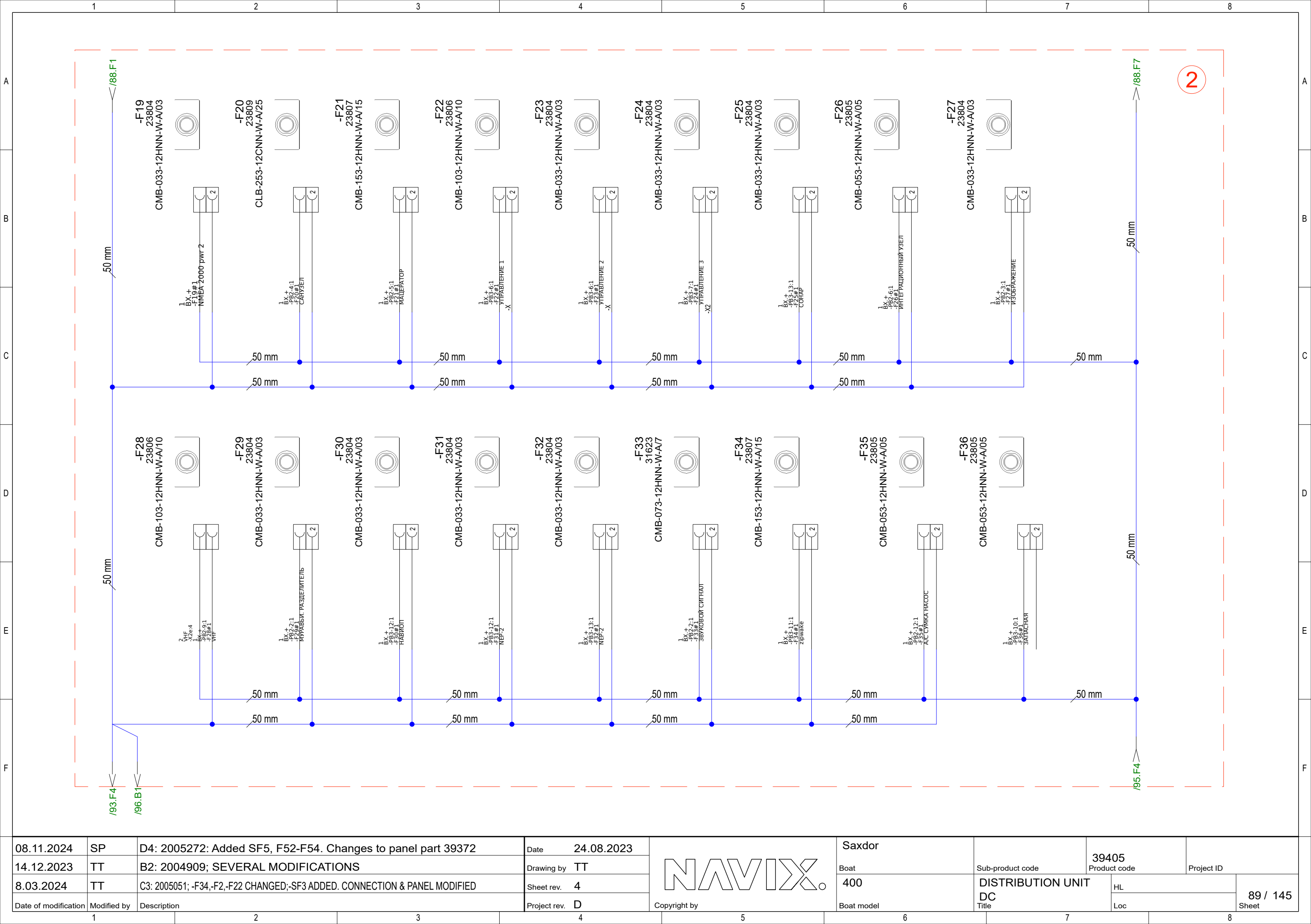
08.11.2024	SP	D3: 2005272: Not modified	Date	20.09.2023	NAVIX Copyright by	Saxdor				39447			
29.11.2023	TT	B2: 2004909; -A16,-A17 REMOVED;-H49 ADDED; -X.8b CHANGED; CONNECTIONS MODIFIED	Drawing by	TT		Boat	Sub-product code		Product code		Project ID		
23.02.2024	TT	C3: 2005051; -X16 REMOVED, -LS13/14 ADDED, CONNECTIONS MODIFIED	Sheet rev.	3		400	ROOF HARNESS PORT		HL		83 / 145 Sheet		
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc				



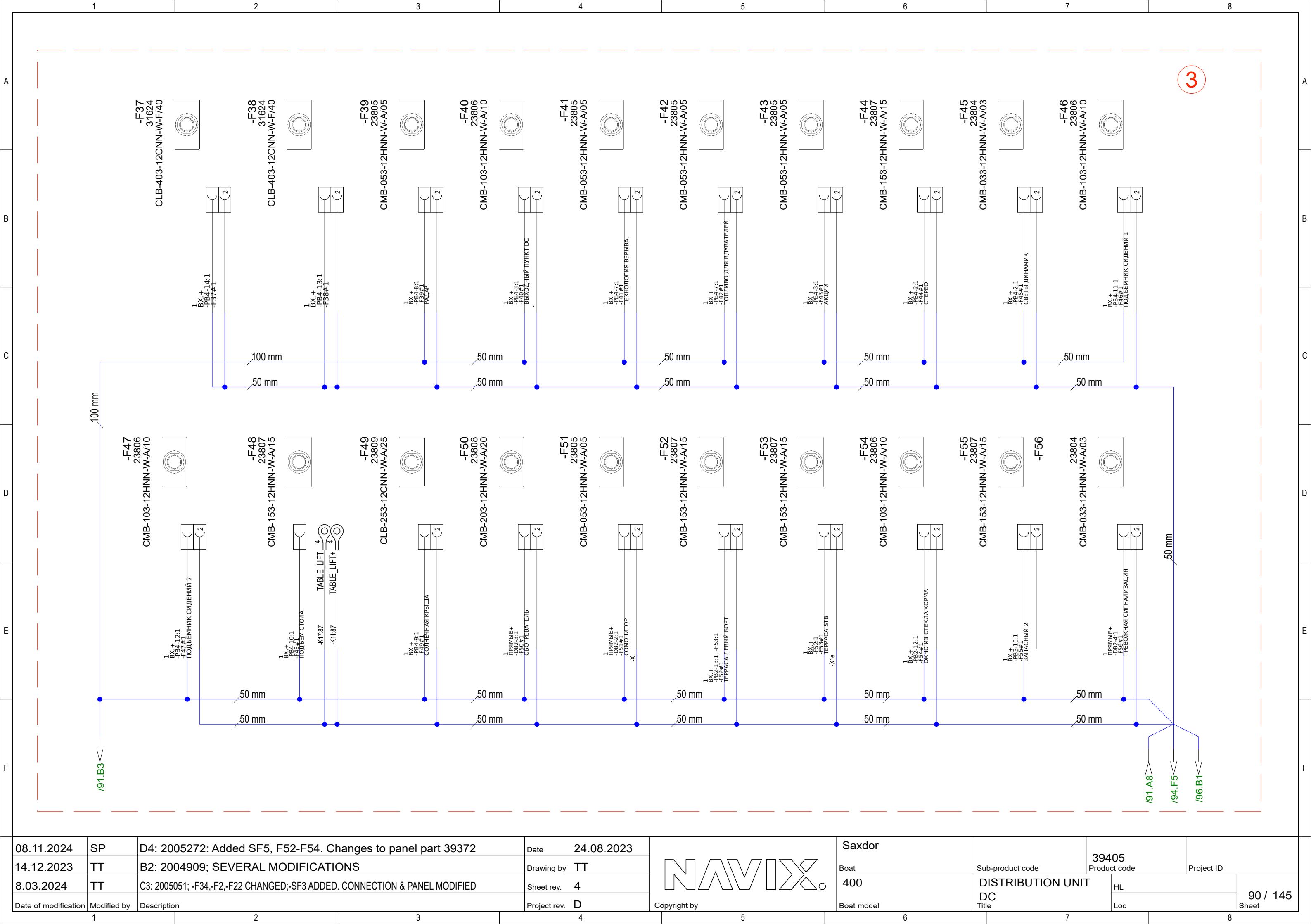
08.11.2024	SP	D2: 2005272: Not modified	Date 20.09.2023	NAVIX Copyright by	Saxdor	39448	Project ID	
27.11.2023	TT	B1: 2004909; NOT MODIFIED, REVISION CORRECTED	Drawing by TT		Boat			
23.02.2024	TT	C2: 2005051; -A12 MOVED TO CONSOLE HARNESS	Sheet rev. 2		400	MAST HARNESS		HL
Date of modification	Modified by	Description	Project rev. D		Boat model	Title	Loc	86 / 145 Sheet
1	2	3	4	5	6	7	8	



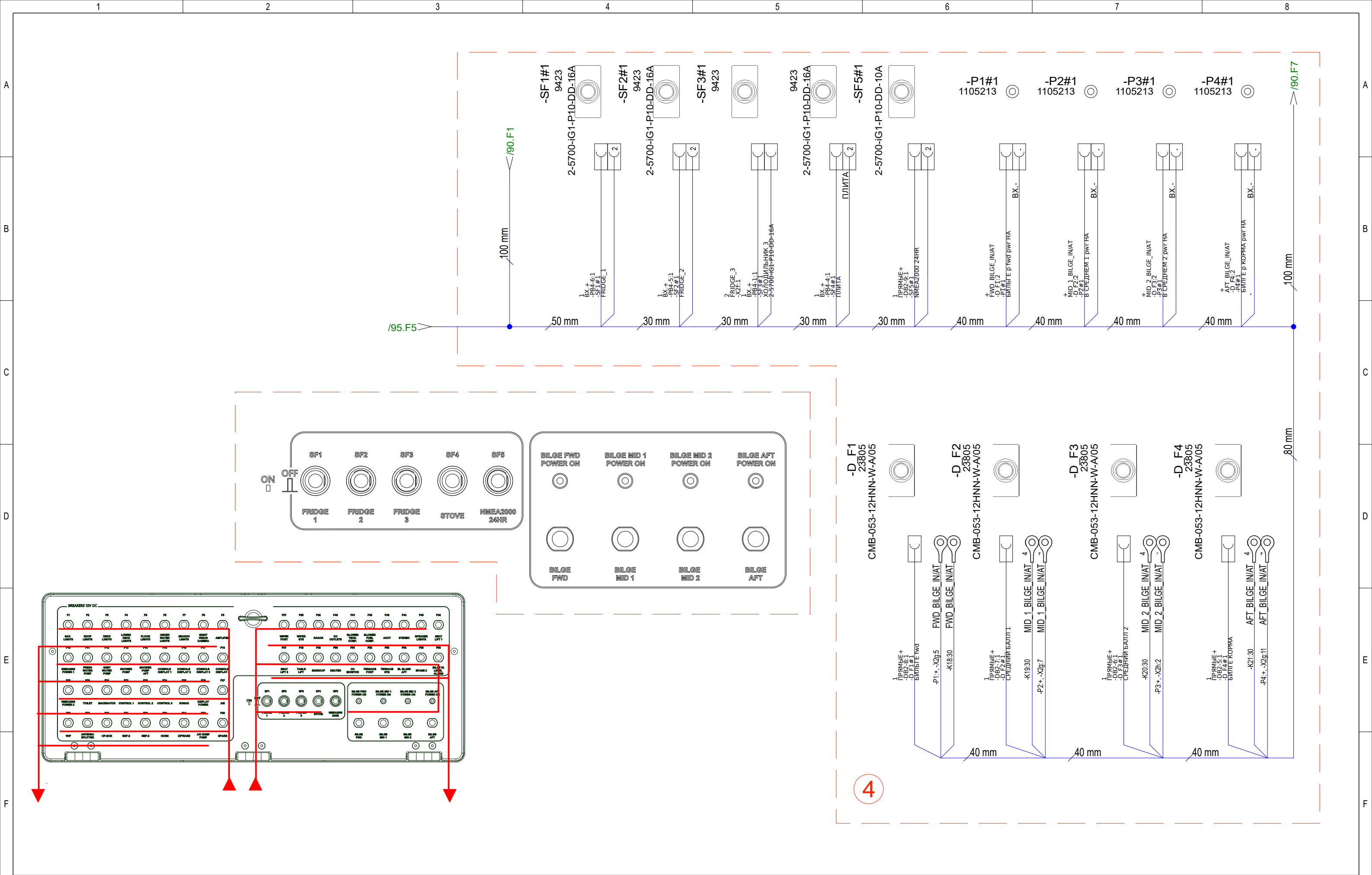
08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date	18.11.2024	NAVIX Copyright by	Saxdor		39405		Project ID		
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by	TT		Boat	Sub-product code		Product code		87 / 145	
8.3.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev.	4		400	DISTRIBUTION UNIT		HL			
Date of modification	Modified by	Description	Project rev.	D		Boat model	DC		Loc		Sheet	



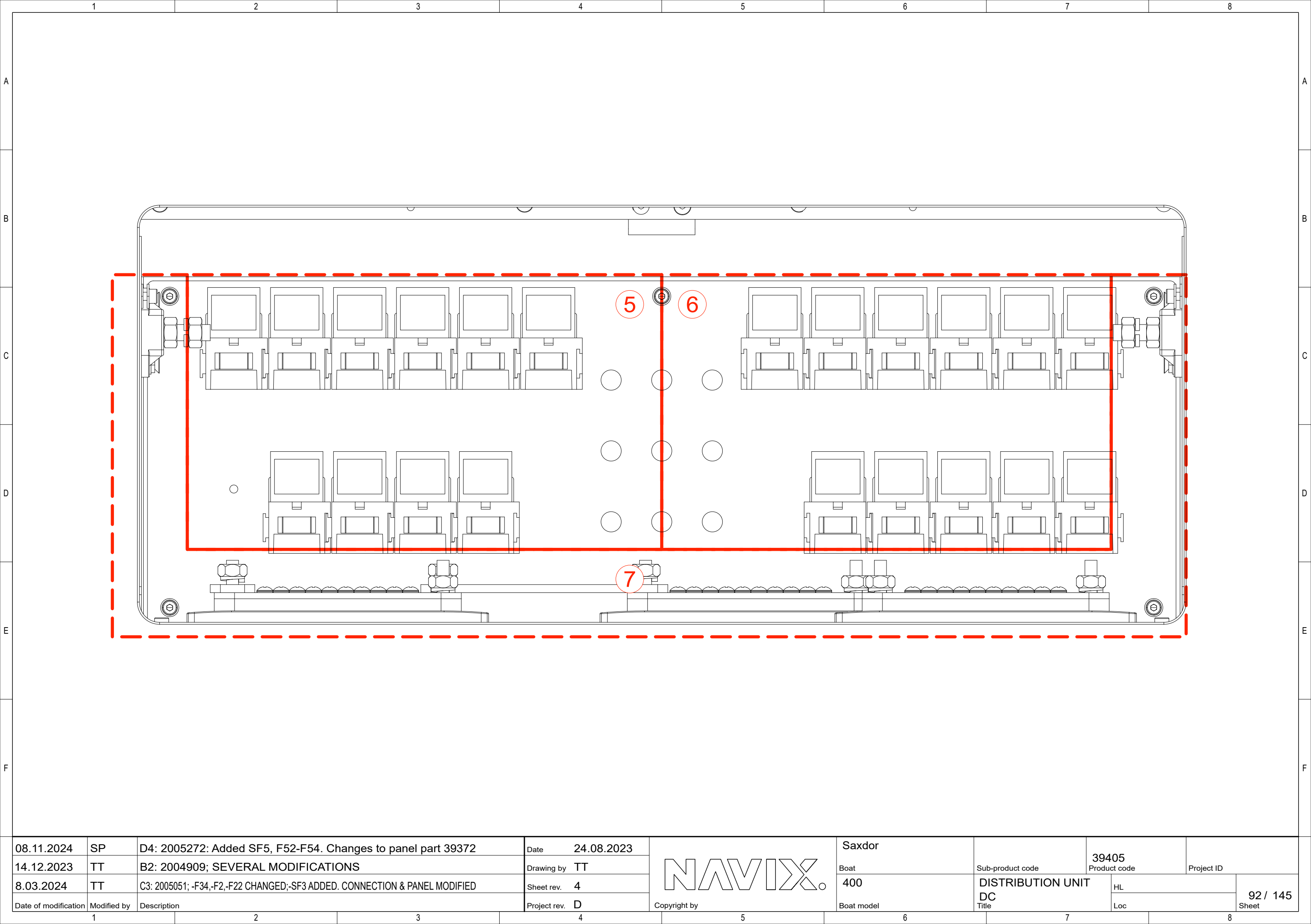
08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date	24.08.2023	NAVIX Copyright by	Saxdor		39405		Project ID	
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by	TT		Boat	Sub-product code		Product code		
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev.	4		400	DISTRIBUTION UNIT		HL	89 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	DC Title		Loc		Sheet



08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date	24.08.2023	 Copyright by	Saxdor		39405		Project ID		
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by	TT		Boat	400					Sub-product code
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev.	4		Boat model		DISTRIBUTION UNIT		HL		90 / 145
Date of modification	Modified by	Description	Project rev.	D				DC		Loc		

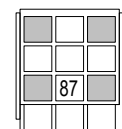
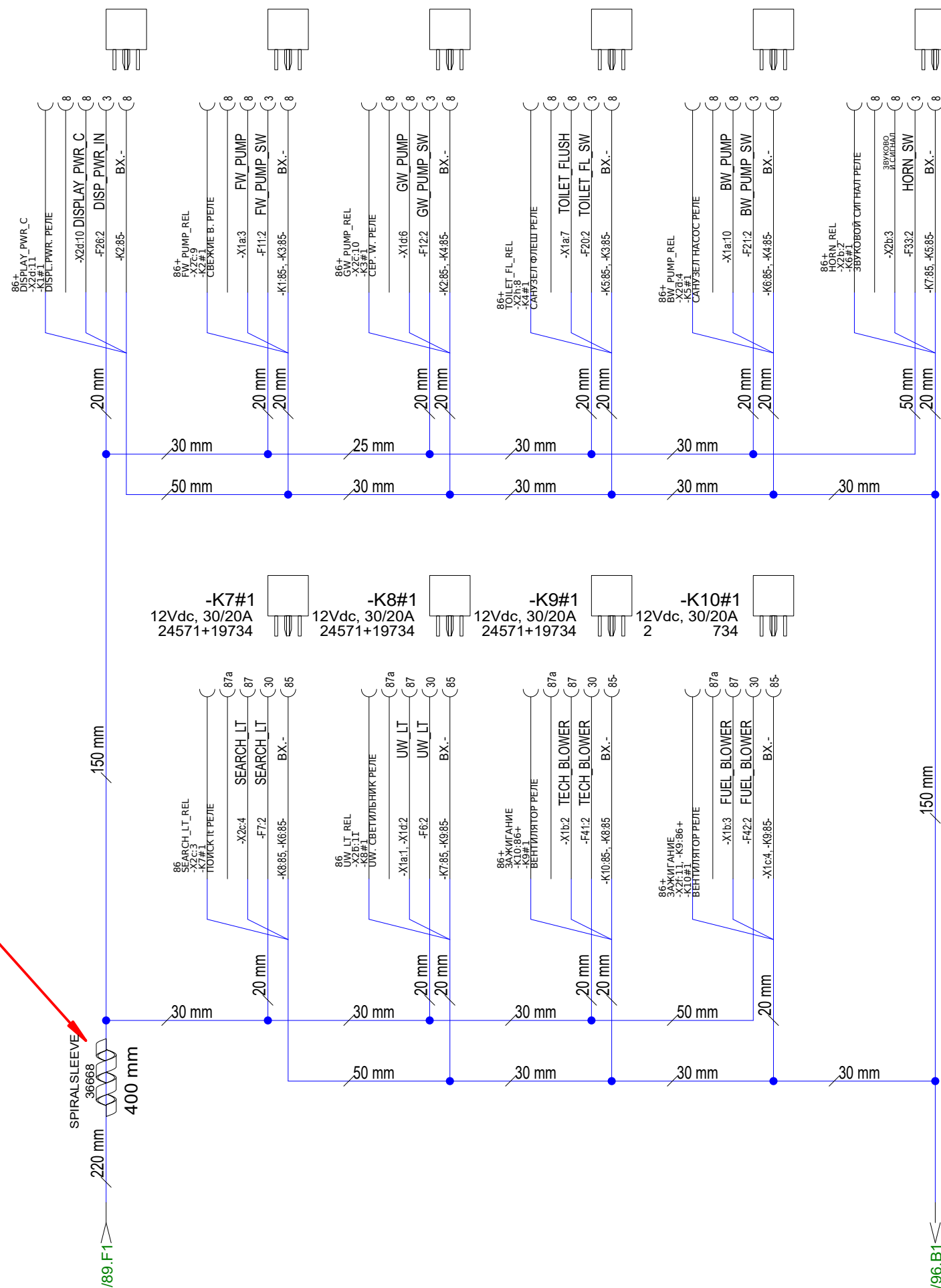
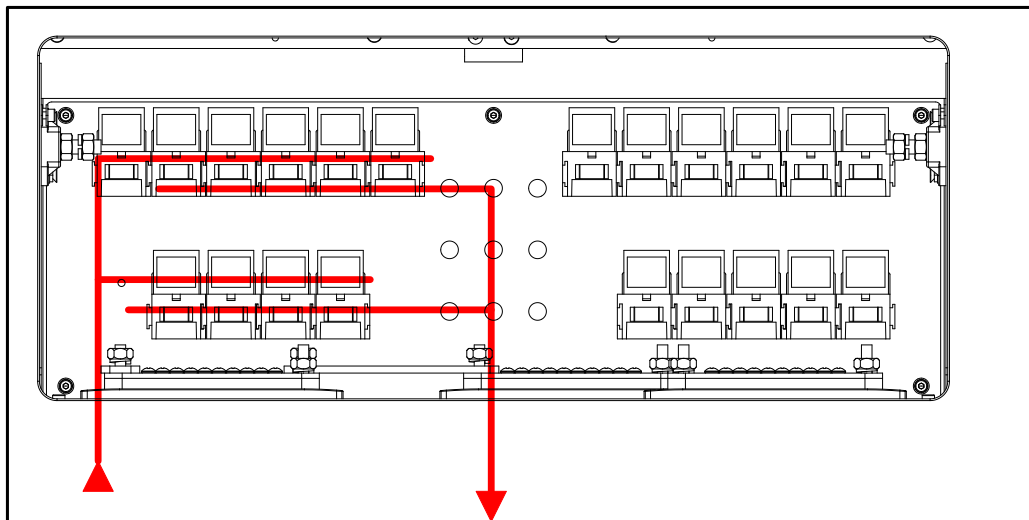


08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date	24.08.2023		Saxdor		39405							
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by	TT		Boat				Sub-product code	Product code	Project ID			
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev.	4		400	DISTRIBUTION UNIT	HL	91/ 145						
Date of modification	Modified by	Description	Project rev.	D		Boat model	DC Title	Loc		Sheet					
1		2		3		4		5		6		7		8	



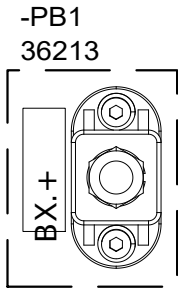
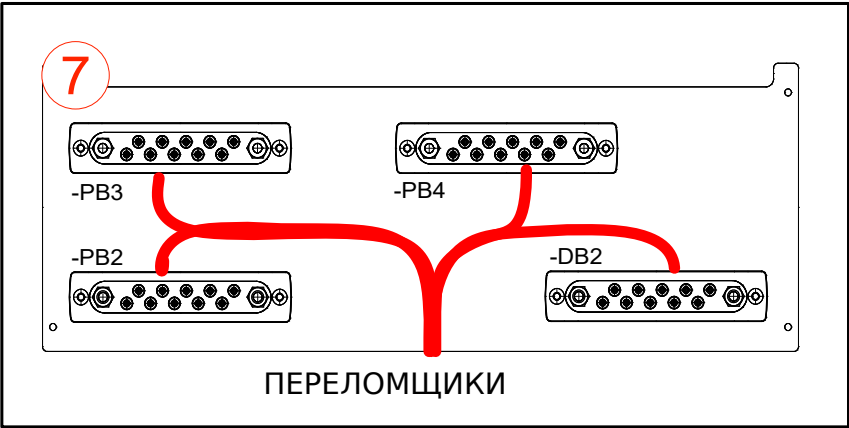
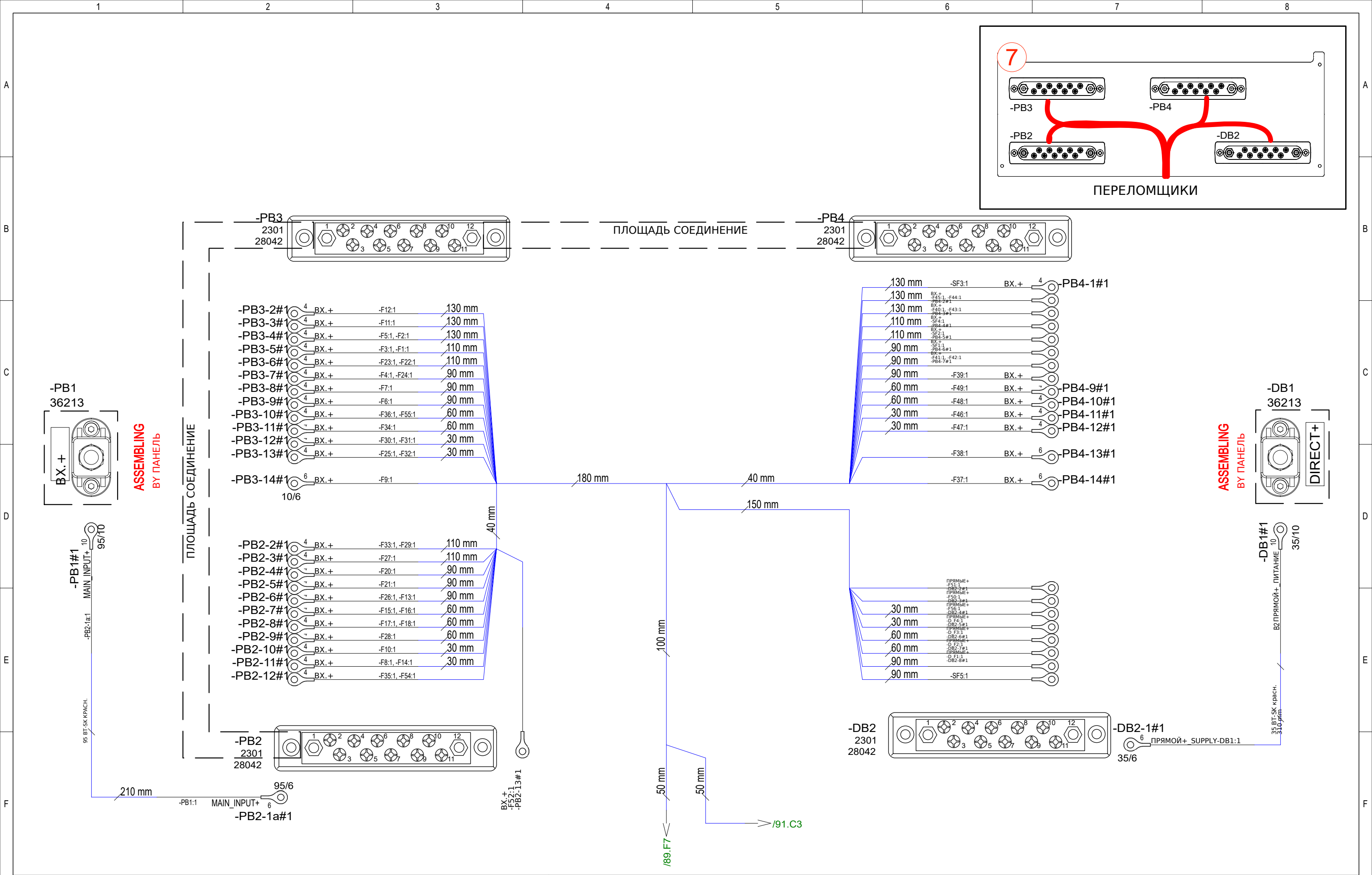
08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date	24.08.2023	NAVIX. Copyright by	Saxdor						
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by	TT		Boat	Sub-product code		39405		Product code	
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev.	4		400	DC		DISTRIBUTION UNIT		HL	
Date of modification	Modified by	Description	Project rev.	D		Boat model	DC		Loc		92 / 145	
1		2		3	4	5	6	7			8	Sheet

ВНИМАНИЕ!
НЕ ЗАТЯГИВАЙТЕ СПИРАЛЬНЫЙ РУКАВ СЛИШКОМ СИЛЬНО!!!
УБЕДИТЕСЬ, ЧТО ПЕРЕДНИЙ ПАНЕЛЬ ВСЕ ЕЩЕ CAN ОТКРЫТ И ЗАКРЫТ



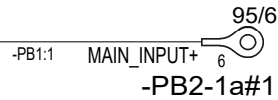
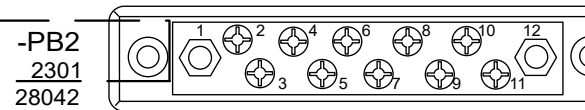
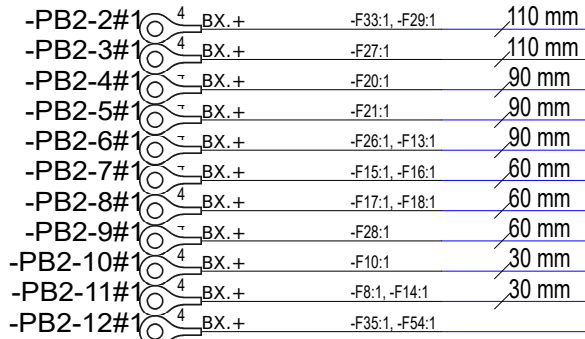
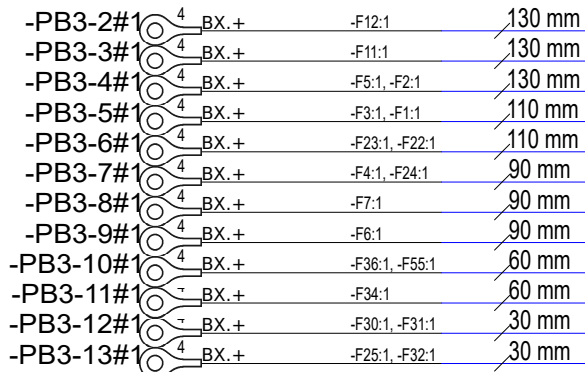
(ВИД СЗАДИ)

08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date	24.08.2023	 Copyright by	Saxdor	Sub-product code	39405	Project ID	93 / 145 Sheet
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by	TT		Boat				
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev.	4		Boat model	DC Title	HL		
Date of modification	Modified by	Description	Project rev.	D				Loc		

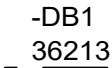
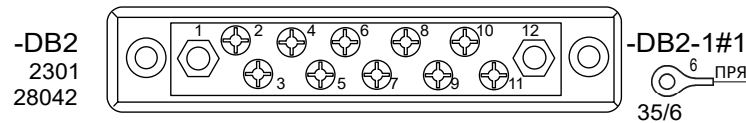
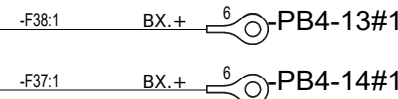
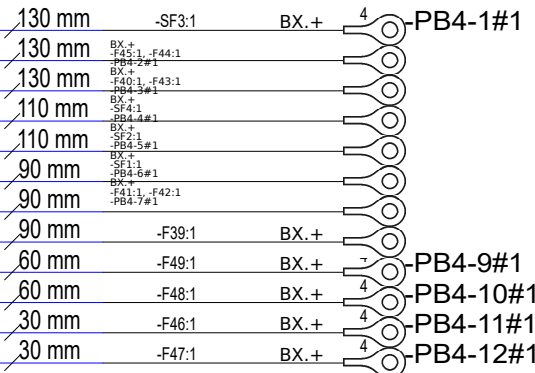
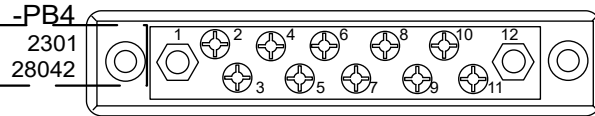


ASSEMBLING
ВУ ПАНЕЛЬ

ПЛОЩАДЬ СОЕДИНЕНИЕ



ПЛОЩАДЬ СОЕДИНЕНИЕ



ASSEMBLING
ВУ ПАНЕЛЬ

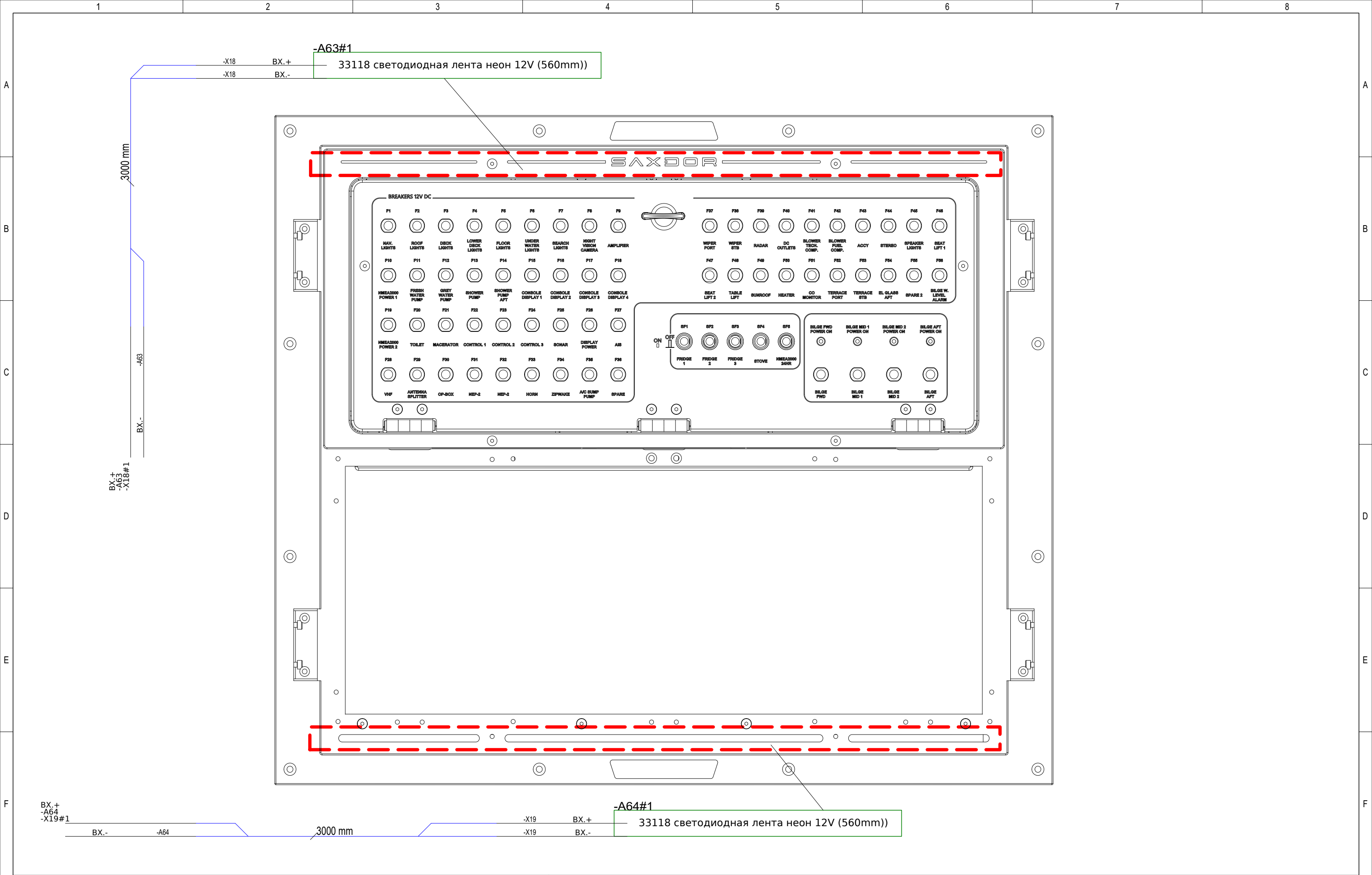
DIRECT+



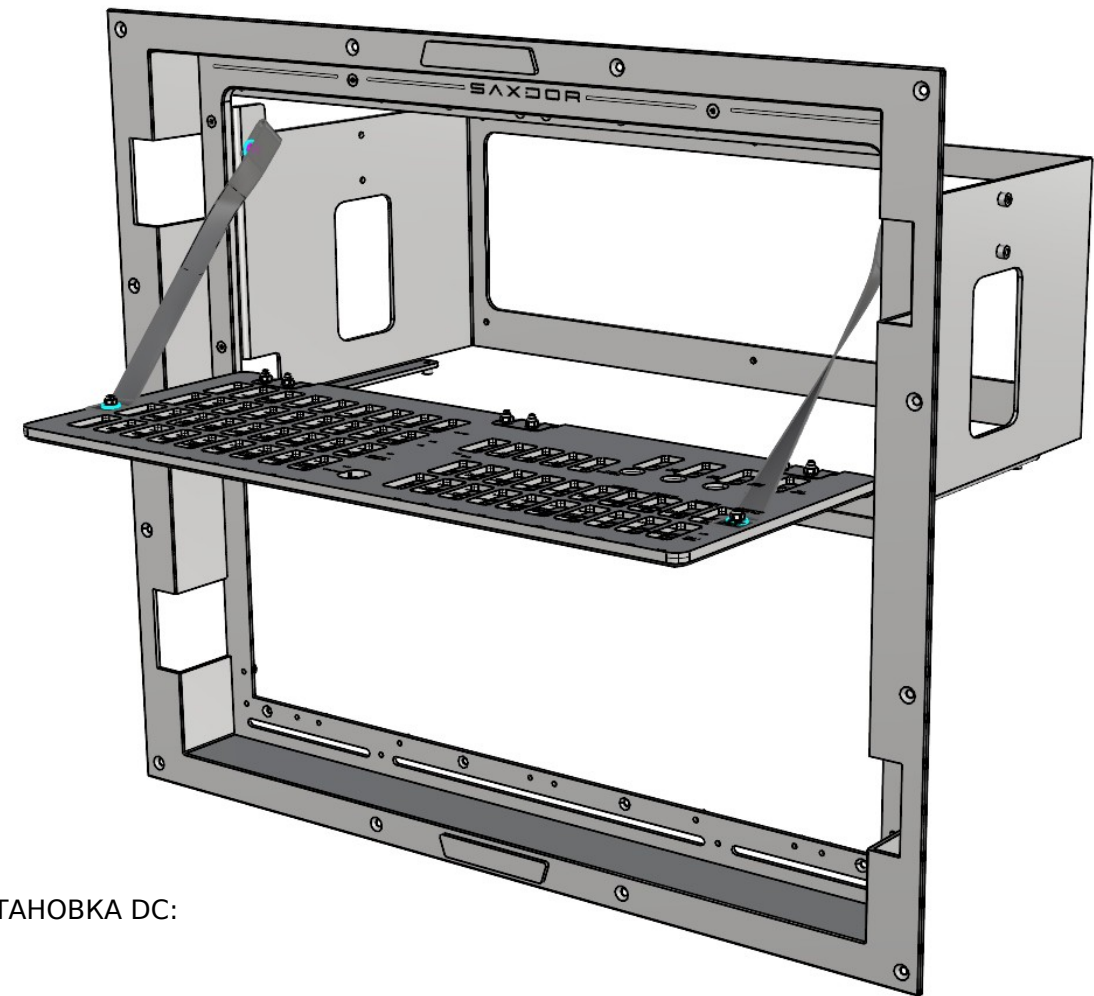
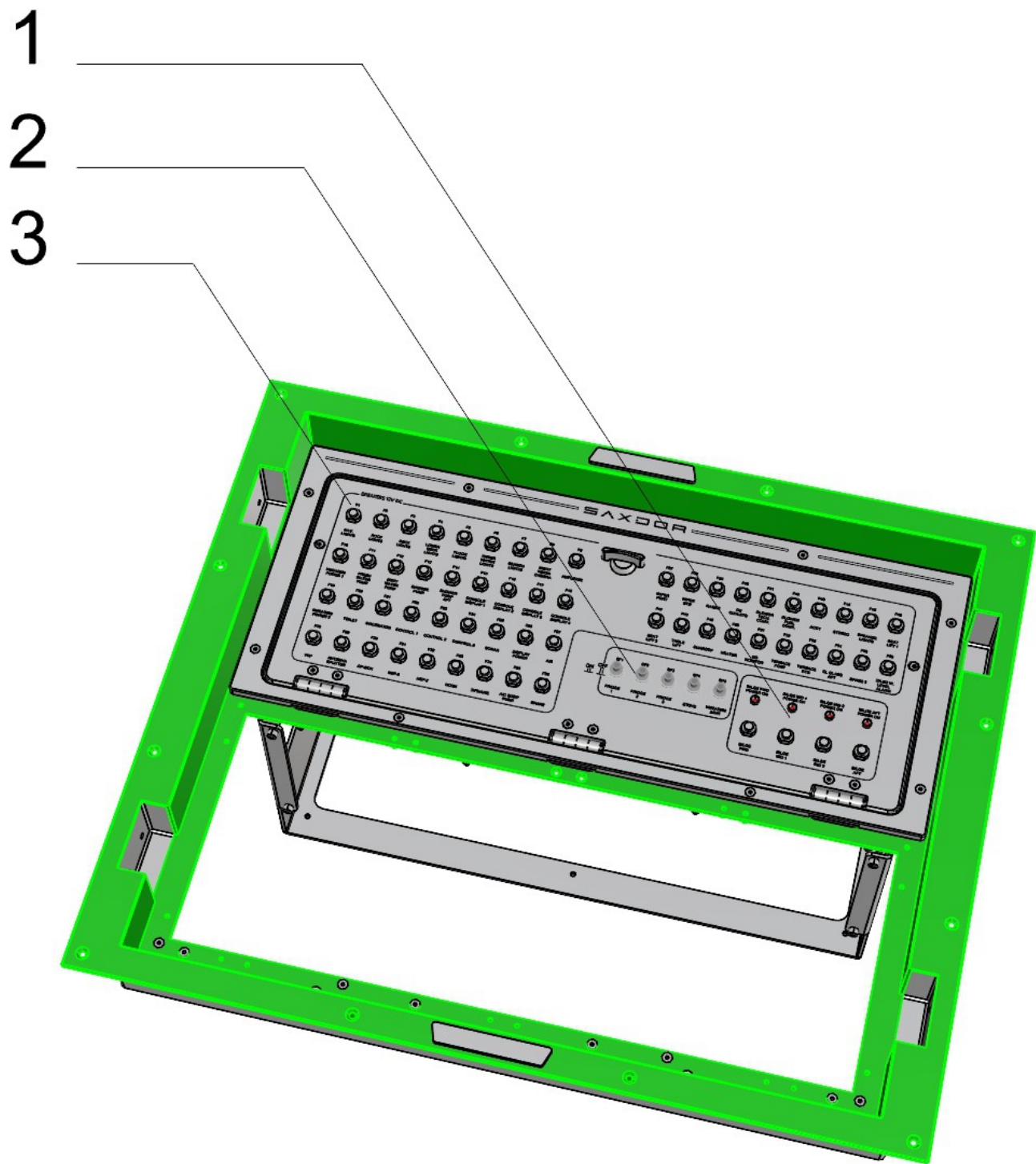
В2 ПРЯМОЙ+ ПИТАНИЕ

35 ВТ-СК красн.
310 mm

08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date	24.08.2023	NAVIX Copyright by	Saxdor						
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by	TT		Boat	Sub-product code	39405 Product code		Project ID		
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev.	4		400	DISTRIBUTION UNIT DC Title		HL		95 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model			Loc		Sheet	



08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date	24.08.2023		Saxdor		39405							
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by	TT		Boat				Sub-product code	Product code	Project ID			
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev.	4		400	DISTRIBUTION UNIT	HL	97 / 145						
Date of modification	Modified by	Description	Project rev.	D		Boat model	DC Title	Loc		Sheet					
1		2		3		4		5		6		7		8	



ЭЛЕКТРИЧЕСКАЯ УСТАНОВКА DC:

1. 4 pcs Led индикаторы (как показано на схеме)
4 компьютерные синтезаторы (как показано на схеме)

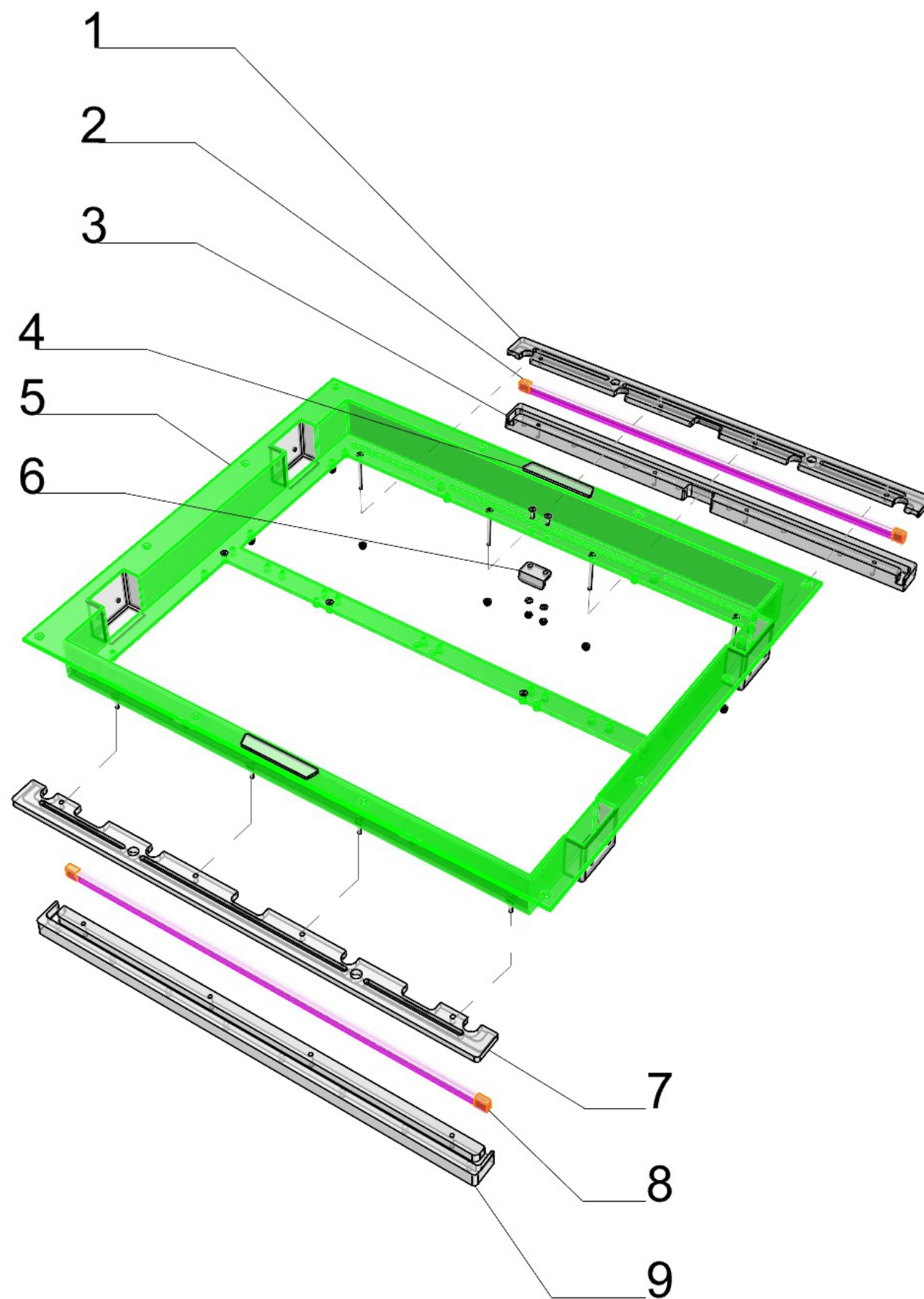
2. 5 компьютерные синтезаторы (как показано на схеме)

3. 56 компьютерные синтезаторы (как показано на схеме)

15.06.2023 / MN (проект 2004213)
07.07.2023 / TS
23.08.2023 / JS
14.09.2023 / JS
14.12.2023 / JS (проект 2004909)
08.03.2024 / JS (проект 2005051)
06.11.2024 / TE (проект 2005272)

08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date 24.08.2023
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by TT
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev. 4
Date of modification	Modified by	Description	Project rev. D

Saxdor		39405			
Boat	400	Sub-product code	DC	Product code	Project ID
Boat model		DISTRIBUTION UNIT		HL	98 / 145
		Title		Loc	Sheet



МЕХАНИЧЕСКАЯ СБОРКА 1: (ВКЛЮЧАЕТ ЛИД)

1. ПК 1 39351_NAVIX_LINE_DISTR_UNIT_TOP_LED_RAISER_V2

2. ПК 1 33118_LED Стрип NEON 12V 4000K Побочное освещение
длина: 560mm
2 пиксы 33120_Single цвет светодиодная лента конечная крышка 6x12mm

3. ПК 1 39352_NAVIX_LINE_DISTR_UNIT_TOP_LED_BASE_V2

39351, Led и 39352, ПРИКРЕПЛЕННЫЕ К ЗАДНЕЙ СТОРОНЕ 39357 С:
4 КОМПЬЮТЕРЫ 39696 ПРОТИВОЗАГРУЗНЫЙ ГОЛОВНОЙ ВИНТ hex РОЗЕТКА M4X40
4 PCS VMI30906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ M4
4 pcs VMI30818 SELF-LOCKING ШЕСТИУГОЛЬНЫЙ ОРЕХ M4

4. ПК 2 39355_NAVIX_LINE_DISTR_UNIT_DAMPER_V1
КЛЕЯ В СЕРЕДИНЕ РАМЫ 39357 (ВЫШЕ И НИЖЕ)

5. ПК 1 39357_NAVIX_LINE_DISTR_UNIT_METAL_BOX_FRAME_V1

6. ПК 1 39363_NAVIX_LINE_DISTR_UNIT_LOCK_CATCH_V2
ПРИКРЕПЛЯЕТСЯ К ЗАДНЕЙ СТОРОНЕ 39357 С:
2 КОМПЬЮТЕРЫ VMI30915 ПРОТИВОЗАГРУЗНЫЕ ВИНТЫ ШЕСТЕРКИ РОЗЕТКА ГОЛОВКА M4X12
2 PCS VMI30906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ M4
2 pcs VMI30818 SELF-LOCKING ШЕСТИУГОЛЬНЫЙ ОРЕХ M4

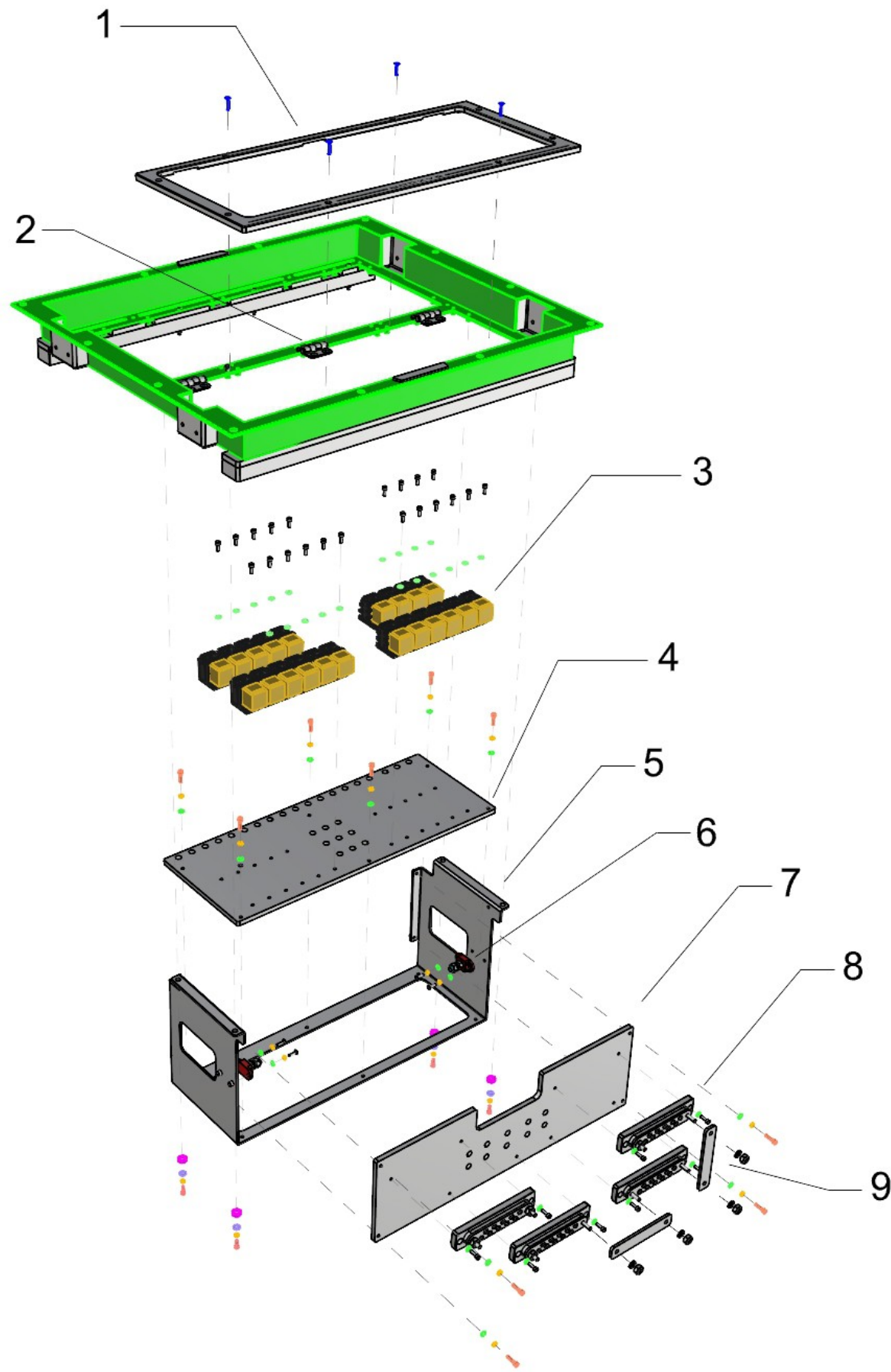
7. ПК 1 39353_NAVIX_LINE_DISTR_UNIT_BOTTOM_LED_RAISER_V2

8. ПК 1 33118_LED Стрип NEON 12V 4000K Побочное освещение
длина: 560mm
2 пиксы 33120_Single цвет светодиодная лента конечная крышка 6x12mm

9. ПК 1 39354_NAVIX_LINE_DISTR_UNIT_BOTTOM_LED_BASE_V2

39353, Led и 39354, ПРИКРЕПЛЕННЫЕ К ЗАДНЕЙ СТОРОНЕ 39357 С:
4 КОМПЬЮТЕРЫ 39696 ПРОТИВОЗАГРУЗНЫЙ ГОЛОВНОЙ ВИНТ hex РОЗЕТКА M4X40
4 PCS VMI30906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ M4
4 pcs VMI30818 SELF-LOCKING ШЕСТИУГОЛЬНЫЙ ОРЕХ M4

08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372		Date	24.08.2023		Saxdor		39405	Project ID	99 / 145 Sheet				
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS		Drawing by	TT		Boat					Sub-product code	Product code		
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED		Sheet rev.	4		400	DISTRIBUTION UNIT		HL					
Date of modification	Modified by	Description		Project rev.	D		Boat model	DC	Loc						
1		2		3		4		5		6		7		8	



МЕХАНИЧЕСКАЯ СБОРКА 2:

1. ПК 1 39371_SAXDOR_400_DISTR_UNIT_DC_FRAME_V1
ПРИКРЕПЛЯЕТСЯ К 39357 С:
4 Pcs 31347 БОЛТ М4Х16 ШЕСТЕРНО ПОКРЫТЫЙ МЯГКИЙ ЧЁРН. (ВЕРХУ И ВНИЗУ)

2. 3 pcs 9516003800K S.S бутылка 38Х39
ПРИКРЕПЛЯЕТСЯ К 39357 С:
6 КОМПЬЮТЕРЫ VM130915 ПРОТИВОЗАГРУЗНЫЕ ВИНТЫ ШЕСТЕРКИ РОЗЕТКА ГОЛОВКА М4Х12

3. 21 PCS RELAYS (как показано на схеме)
21 pcs реле HOLDERS (как показано на схеме)
ПРИКРЕПЛЯЕТСЯ К 39398 С:
21 ПК VM130943 - HEX розетка Главная шапка Шруба М4Х10 DIN912
21 PCS VM130906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ М4

4. 1 pc 39398_SAXDOR_400_DISTR_UNIT_DC_BACK_PLATE_V4
ПРИКРЕПЛЯЕТСЯ К ВНУТРЕННЕЙ ЧАСТИ 39825 С:
6 pcs VM130945 hex РОЗЕТКА ГОЛОВНАЯ КРЫШКА ВИНТОВКА М4Х16
6 пикселей VM130904 пружинная замковая стиральная машина М4
6 PCS VM130906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ М4

5. 1 pc 39825_NAVIX_LINE_DISTR_UNIT_DC_METAL_BACK_FRAME_V2
ПРИКРЕПЛЯЕТСЯ К ЗАДНЕЙ СТОРОНЕ 39357 С:
4 pcs VM130944 hex РОЗЕТКА ГОЛОВНАЯ КРЫШКА ВИНТОВКА М4Х12
4 пикселей VM130904 пружинная замковая стиральная машина М4
4 PCS VM130907 М4 СТИРАЛЬНАЯ МАШИНА С БОЛЬШИМ НАРУЖНЫМ ДИАМЕТРОМ 12ММ
ПК 4 39826_NAVIX_LINE_ABS_WASHER_ø15.5_V1

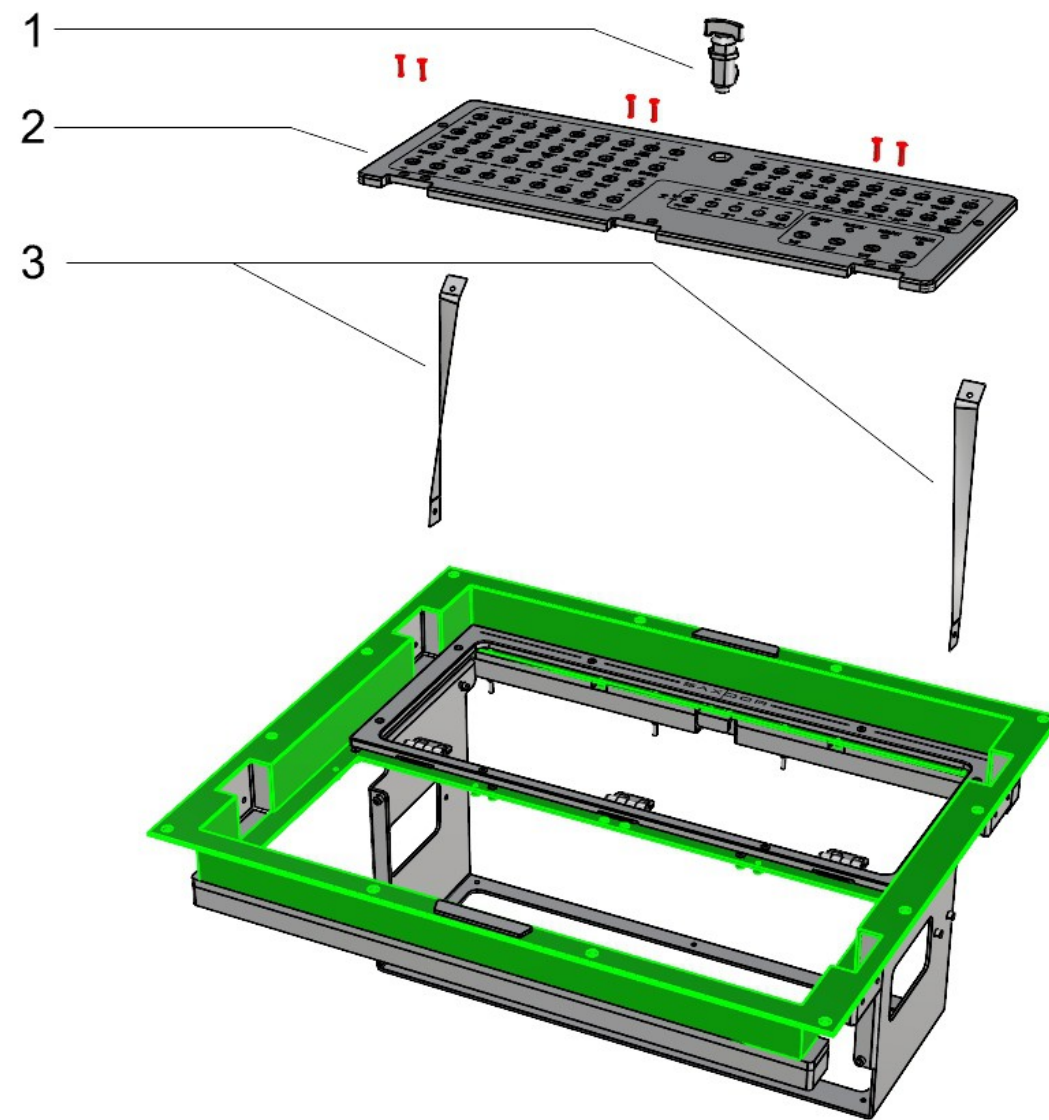
6. 2 (как показано на схеме)
ПРИКРЕПЛЯЕТСЯ К 39825 С:
4 КОМПЬЮТЕРЫ VM130915 ПРОТИВОЗАГРУЗНЫЕ ВИНТЫ ШЕСТЕРКИ РОЗЕТКА ГОЛОВКА М4Х12
4 пикселей VM130904 пружинная замковая стиральная машина М4
4 PCS VM130906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ М4

7. 1 pc 39669_SAXDOR_400_DISTR_UNIT_DC_BOTTOM_PLATE_V2
ПРИКРЕПЛЯЕТСЯ К ВНУТРЕННЕЙ ЧАСТИ 39825 С:
4 pcs VM130945 hex РОЗЕТКА ГОЛОВНАЯ КРЫШКА ВИНТОВКА М4Х16
4 пикселей VM130904 пружинная замковая стиральная машина М4
4 PCS VM130906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ М4

8. ПРИКРЕПИТЬ BUS-BARS К 39669
8 pcs VM130944 hex РОЗЕТКА ГОЛОВНАЯ КРЫШКА ВИНТОВКА М4Х12
8 PCS VM130906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ М4
ПК 4 BUS-BAR (как показано на схеме)

9. ПК 2 40474 NAVIX LINE CONNECTION BAR 100 V2
УСТАНОВИТЬ НА САМОМ НИЗКОМ ПОЛОЖЕНИИ БОЛТА. ЗАГРУЗКИ КАБЕЛЬ НА ЭТОМ.

08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date 24.08.2023	NAVIX Copyright by	Saxdor	39405 DISTRIBUTION UNIT DC Title	HL Loc	100 / 145	Sheet
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by TT		Boat				
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev. 4		400				
Date of modification	Modified by	Description	Project rev. D		Boat model				

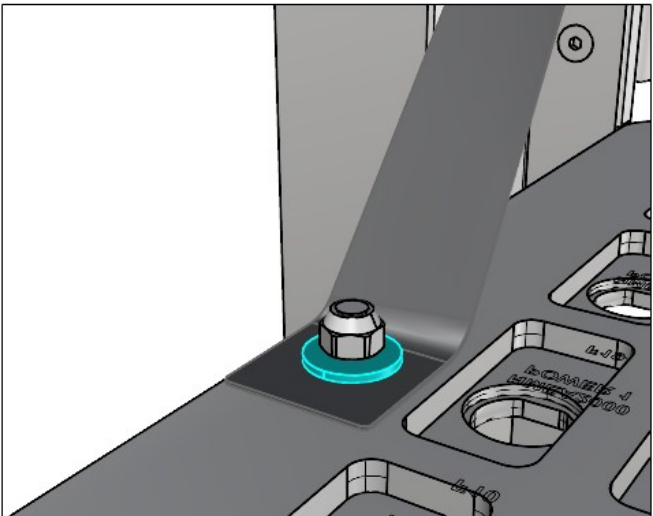


МЕХАНИЧЕСКАЯ СБОРКА 3:

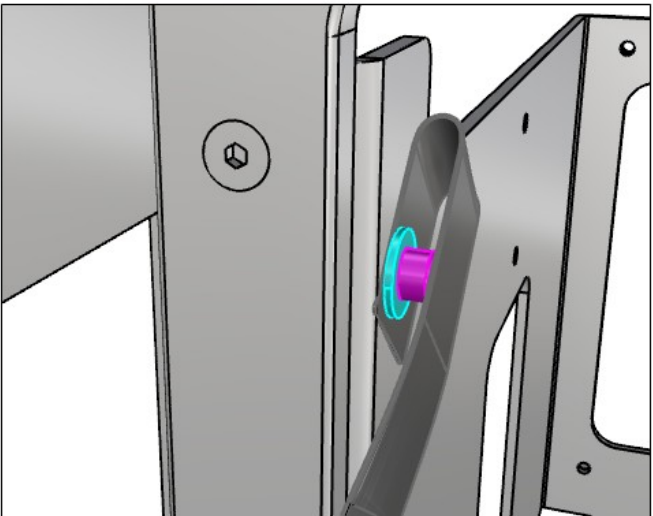
1. 1 Pcs 31847 Замок с камерной блокировкой CM-1-3C109-1C
1 pcs 31848 камера для CM-1-3C109-1C южный см-с606
2. ПК 1 39372_SAXDOR_400_DISTR_UNIT_DC_HATCH_V4
ПРИКРЕПЛЕНИЕ К ПОДВЕСКАМ С:
6 pcs 31347 БОЛТ М4Х16 ШЕСТОЙ ПОКРЫТЫЙ МЯГКИЙ ЧЁРН.
6 PCS VM30906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ М4
6 pcs VM30818 SELF-LOCKING ШЕСТИУГОЛЬНЫЙ ОРЕХ М4
3. ПК 2 39356_NAVIX_LINE_DISTR_UNIT_HATCH_STRAP_V1
ПРИКРЕПЛЕНИЕ К ЛЮКУ 39372 С:
2 pcs 31347 БОЛТ М4Х16 ШЕСТОЙ ПОКРЫТЫЙ МЯГКИЙ ЧЁРН.
2 PCS VM30907 М4 СТИРАЛЬНАЯ МАШИНА С БОЛЬШИМ НАРУЖНЫМ ДИАМЕТРОМ 12ММ
2 pcs VM30818 SELF-LOCKING ШЕСТИУГОЛЬНЫЙ ОРЕХ М4
ПРИКРЕПЛЯЕТСЯ К ВНУТРЕННЕМУ ВЕРХНЕМУ УГЛУ 39825 С:
2 pcs VM30944 hex РОЗЕТКА ГОЛОВНАЯ КРЫШКА ВИНТОВКА М4Х12
4 PCS VM30907 М4 СТИРАЛЬНАЯ МАШИНА С БОЛЬШИМ НАРУЖНЫМ ДИАМЕТРОМ 12ММ
(ВТОРОЙ СТИРАТЕЛЬ К ВНЕШНЕЙ СТЕНЕ 39825))
2 pcs VM30818 SELF-LOCKING ШЕСТИУГОЛЬНЫЙ ОРЕХ М4

(ПРОВЕРЬТЕ ДЕТАЛЬНЫЕ ИЗОБРАЖЕНИЯ 1 И ДЕТАЛЬНЫЕ ИЗОБРАЖЕНИЯ РЕМНЕЙ)

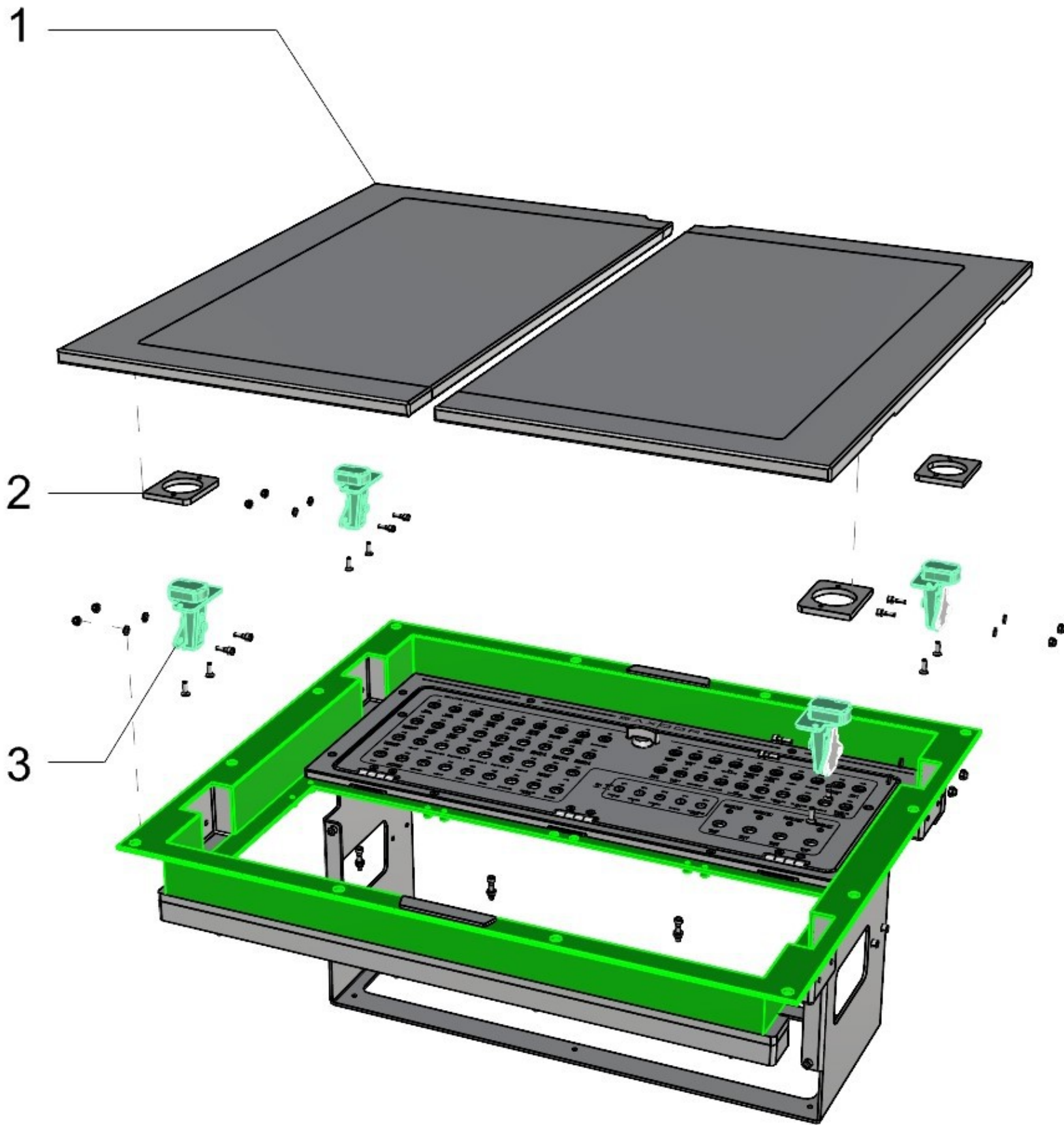
STRAP DETAIL ON THE 39373 HATCH



STRAP DETAIL ON THE 39825 METAL BOX



08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date	24.08.2023	NAVIX Copyright by	Saxdor	400	DISTRIBUTION UNIT DC	39405	Project ID	101/ 145 Sheet
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by	TT		Boat					
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev.	4		Boat model					
Date of modification	Modified by	Description	Project rev.	D							
1	2	3	4	5	6	7	8				



МЕХАНИЧЕСКАЯ СБОРКА 4:

1. ПК 1 39369 NAVIX_LINE_DISTR_UNIT_DOOR_LEFT_V2
ПК 1 39370_NAVIX_LINE_DISTR_UNIT_DOOR_RIGHT_V2

2. ПК 4 39350_NAVIX_LINE_DISTR_UNIT_DOOR_RAISER_V1
КЛЕЙ НА ЗАДНЕЙ СТОРОНЕ ДВЕРЕЙ, ВСТРОЕННЫЙ В:
37790 АРАЛЬДИТ 2051

3. ПК 4 26663 Весенний зацепник 15-19 мм 94x54 мм
ПРИКРЕПЛЯЕТСЯ К 39357 С:
8 pcs VMI30944 hex РОЗЕТКА ГОЛОВНАЯ КРЫШКА ВИНТОВКА M4X12
8 pcs VMI30906 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТИУГОЛЬНЫХ БОЛТОВ И ОРЕХОВ M4
8 pcs VMI30818 SELF-LOCKING ШЕСТИУГОЛЬНЫЙ ОРЕХ M4
ПРИКРЕПЛЯТЬ К ДВЕРИ:
8 КОМПЬЮТЕРЫ VMI30916 ПРОТИВОЗАГРУЗНЫЕ ВИНТЫ ШЕСТЕРКИ РОЗЕТКА ГОЛОВКА M4X14

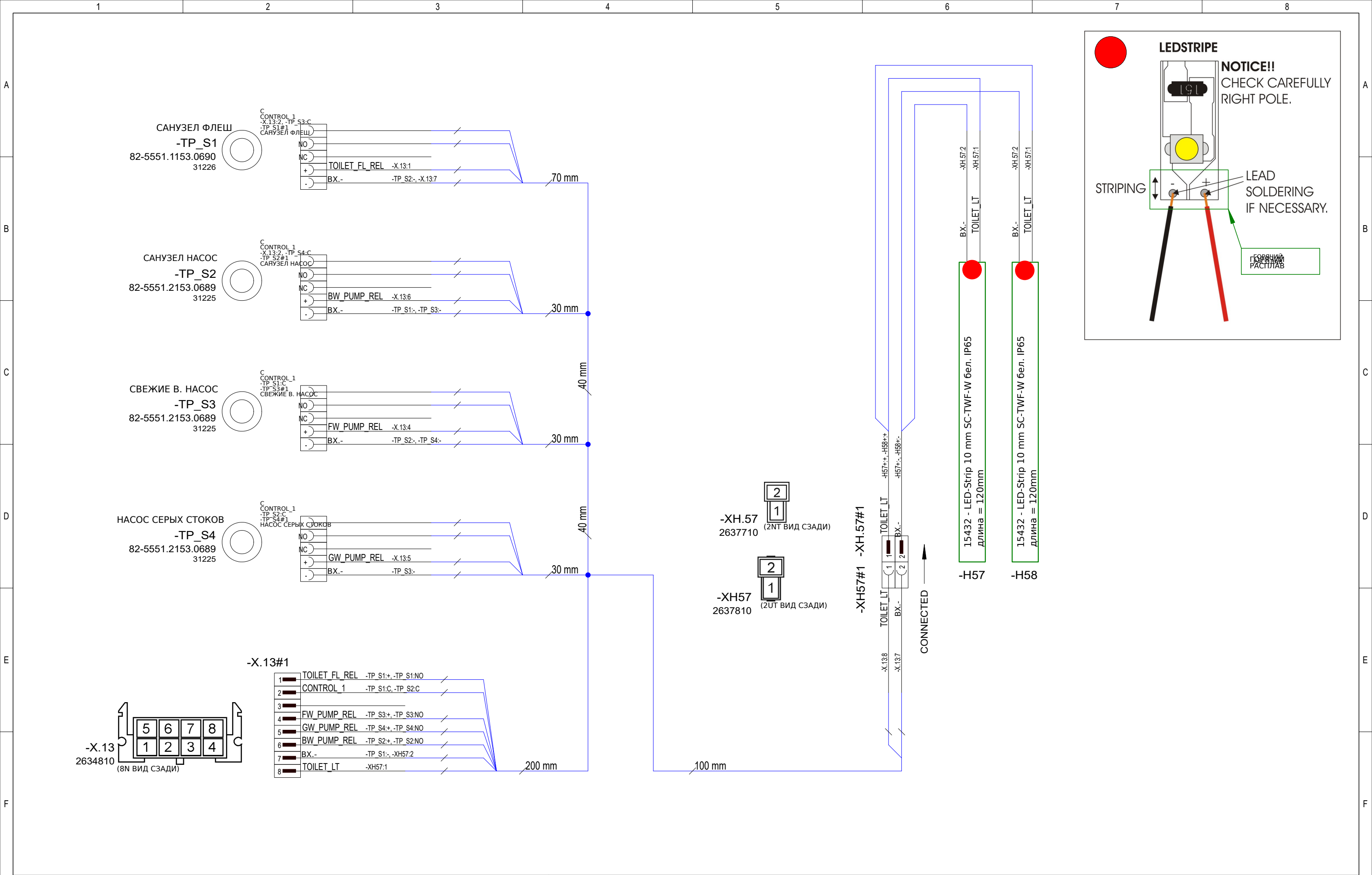
16.06.2023 / MN (проект 2004213)
07.07.2023 / TS
23.08.2023 / JS
20.09.2023 / JS (проект 2004881)
13.12.2023 / JS (проект 2004909)
08.03.2024 / JS (проект 2005051)
06.11.2024 / TE (проект 2005272)

08.11.2024	SP	D4: 2005272: Added SF5, F52-F54. Changes to panel part 39372	Date 24.08.2023
14.12.2023	TT	B2: 2004909; SEVERAL MODIFICATIONS	Drawing by TT
8.03.2024	TT	C3: 2005051; -F34,-F2,-F22 CHANGED;-SF3 ADDED. CONNECTION & PANEL MODIFIED	Sheet rev. 4
Date of modification	Modified by	Description	Project rev. D

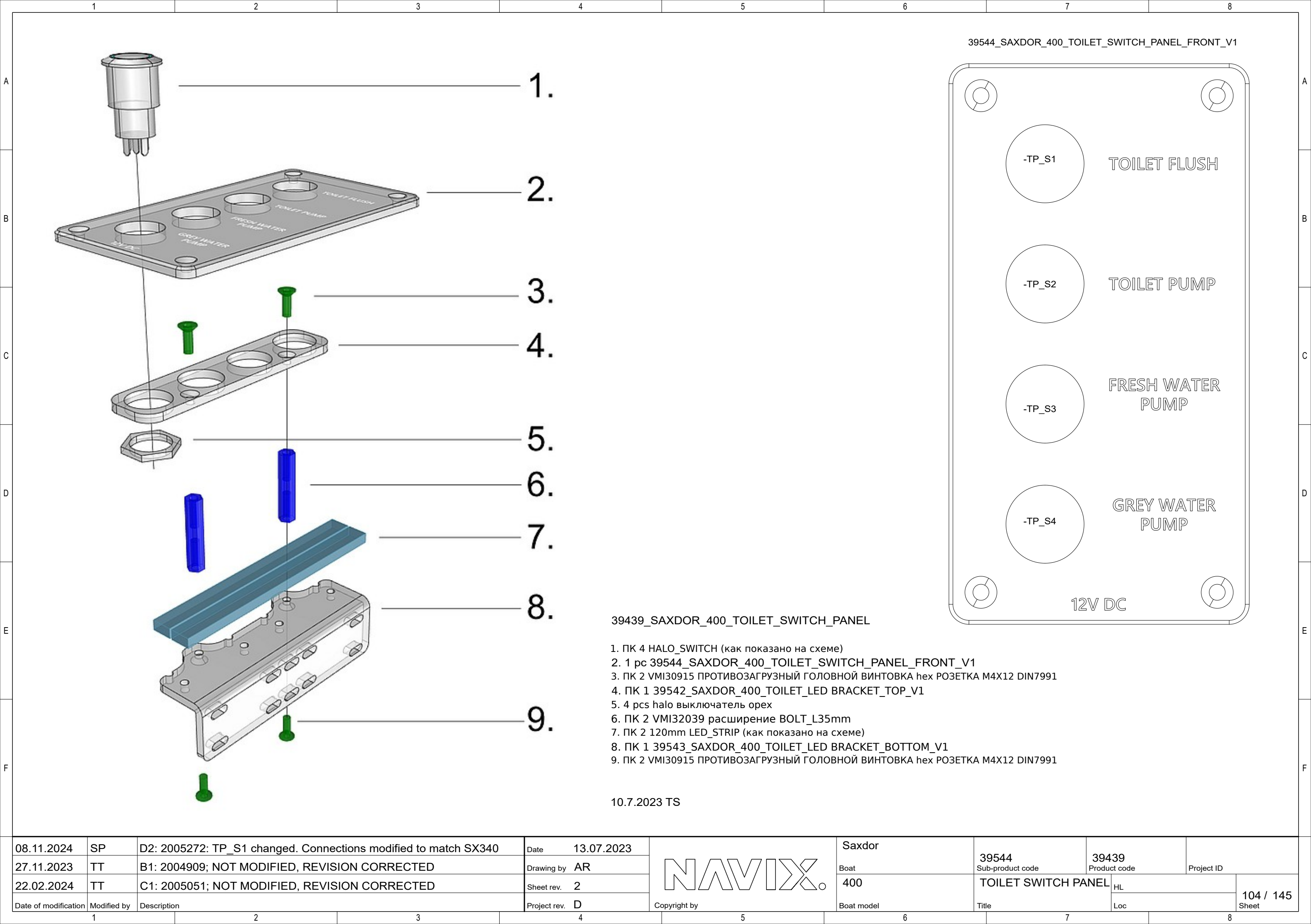
NAVIX

Copyright by

Saxdor		39405	
Boat	Sub-product code	Product code	Project ID
400			
Boat model	DISTRIBUTION UNIT	HL	102 / 145
	DC	Loc	Sheet



08.11.2024	SP	D2: 2005272: TP_S1 changed. Connections modified to match SX340	Date	13.07.2023	 Copyright by	Saxdor	39544		39439			
27.11.2023	TT	B1: 2004909; NOT MODIFIED, REVISION CORRECTED	Drawing by	AR		Boat	Sub-product code	Product code		Project ID		
22.02.2024	TT	C1: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	2		400	TOILET SWITCH PANEL		HL		103 / 145 Sheet	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc			
1	2	3	4	5	6	7	8					



39544_SAXDOR_400_TOILET_SWITCH_PANEL_FRONT_V1

1.

2.

3.

4.

5.

6.

7.

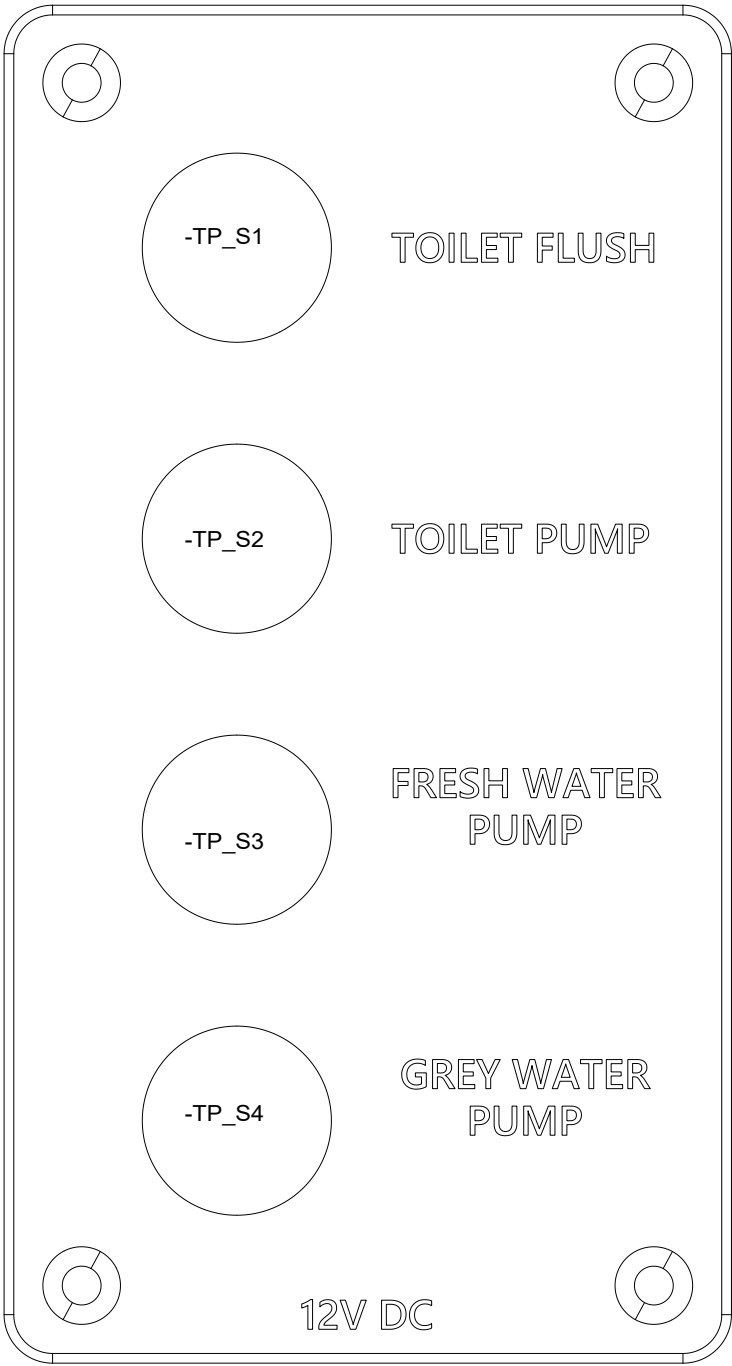
8.

9.

39439_SAXDOR_400_TOILET_SWITCH_PANEL

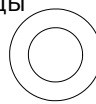
- 1. ПК 4 HALO_SWITCH (как показано на схеме)
- 2. 1 пс 39544_SAXDOR_400_TOILET_SWITCH_PANEL_FRONT_V1
- 3. ПК 2 VMI30915 ПРОТИВОЗАГРУЗНЫЙ ГОЛОВНОЙ ВИНТОВКА hex РОЗЕТКА M4X12 DIN7991
- 4. ПК 1 39542_SAXDOR_400_TOILET_LED BRACKET_TOP_V1
- 5. 4 pcs halo выключатель орех
- 6. ПК 2 VMI32039 расширение BOLT_L35mm
- 7. ПК 2 120mm LED_STRIP (как показано на схеме)
- 8. ПК 1 39543_SAXDOR_400_TOILET_LED BRACKET_BOTTOM_V1
- 9. ПК 2 VMI30915 ПРОТИВОЗАГРУЗНЫЙ ГОЛОВНОЙ ВИНТОВКА hex РОЗЕТКА M4X12 DIN7991

10.7.2023 TS

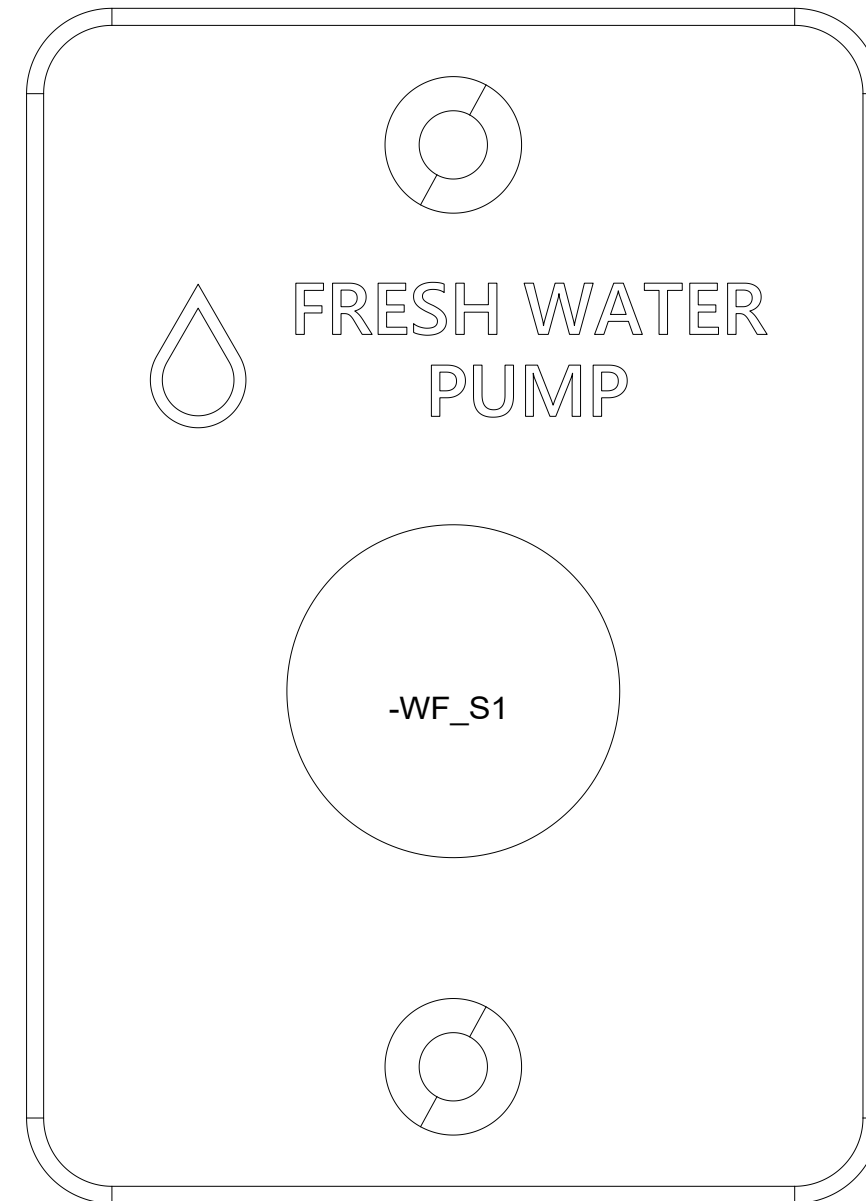
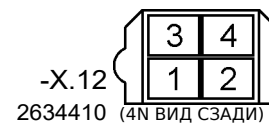
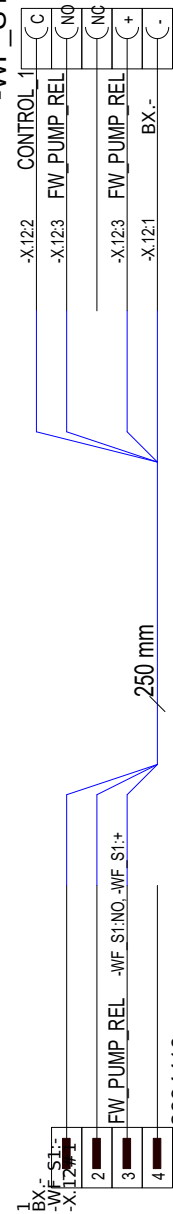


08.11.2024	SP	D2: 2005272: TP_S1 changed. Connections modified to match SX340	Date	13.07.2023	NAVIX Copyright by	Saxdor	39544	39439	Project ID	104 / 145
27.11.2023	TT	B1: 2004909; NOT MODIFIED, REVISION CORRECTED	Drawing by	AR		Boat				
22.02.2024	TT	C1: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	2		400	TOILET SWITCH PANEL			
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet	

-WF_S1
82-5551.2153.0689
31225

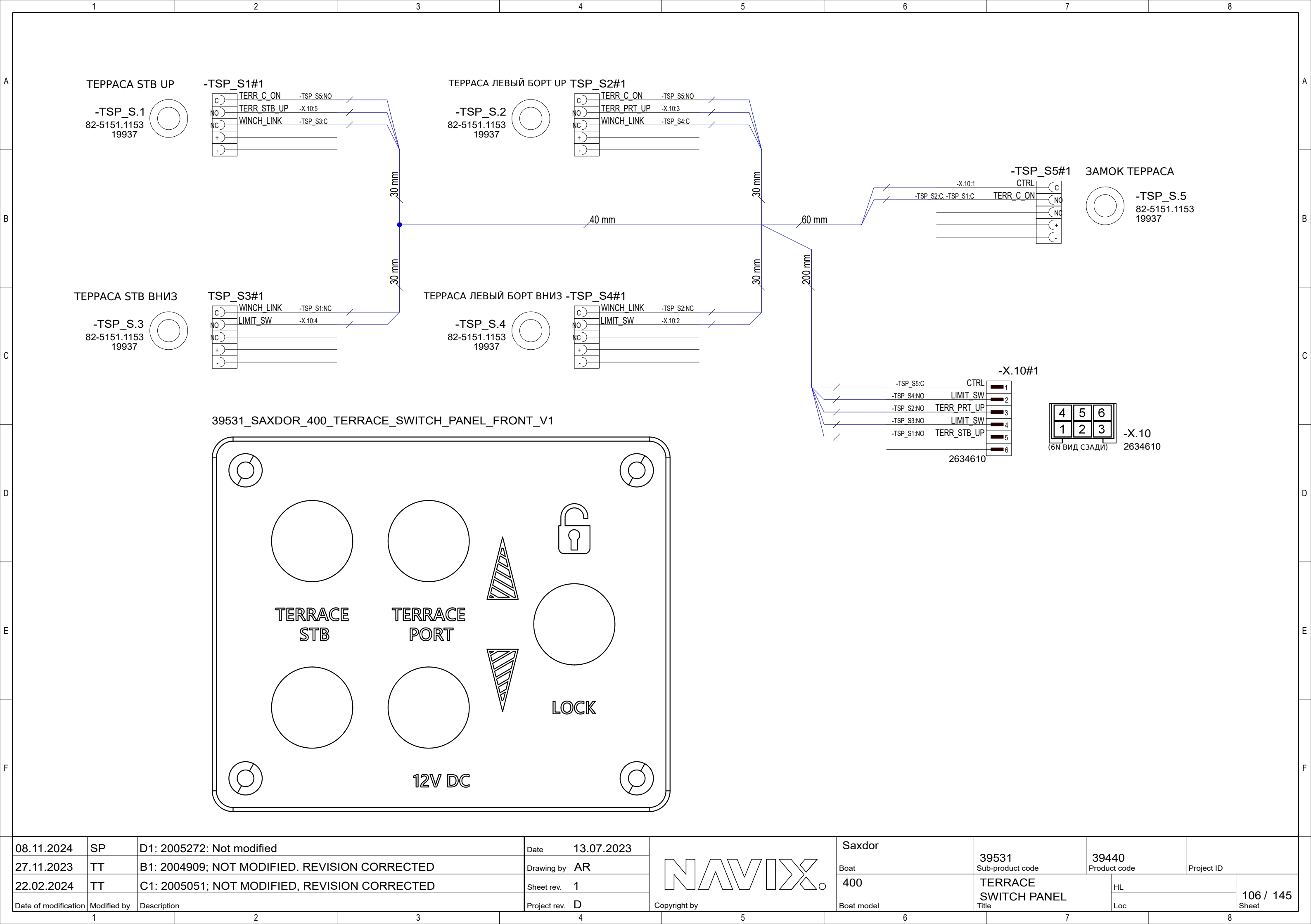


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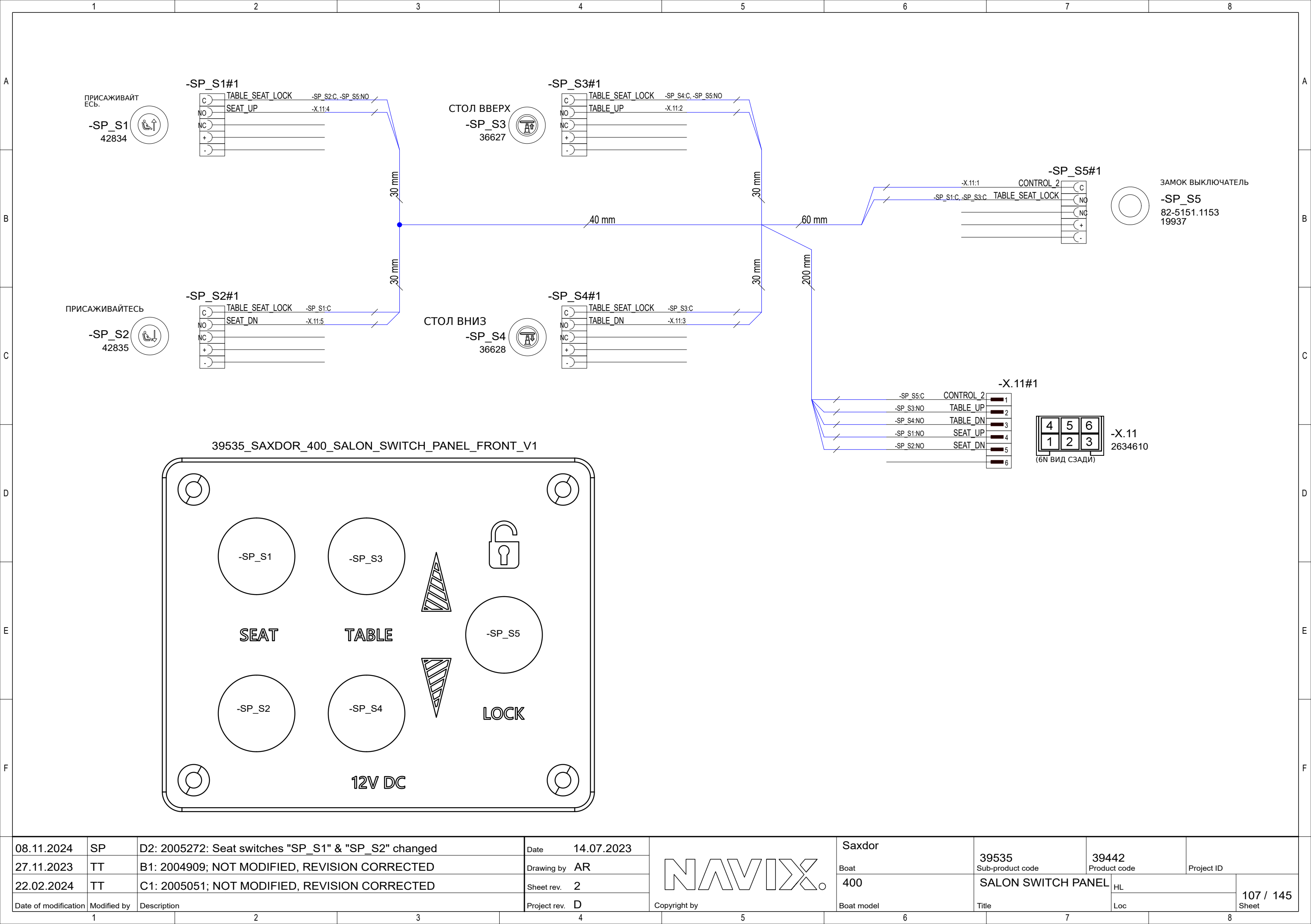


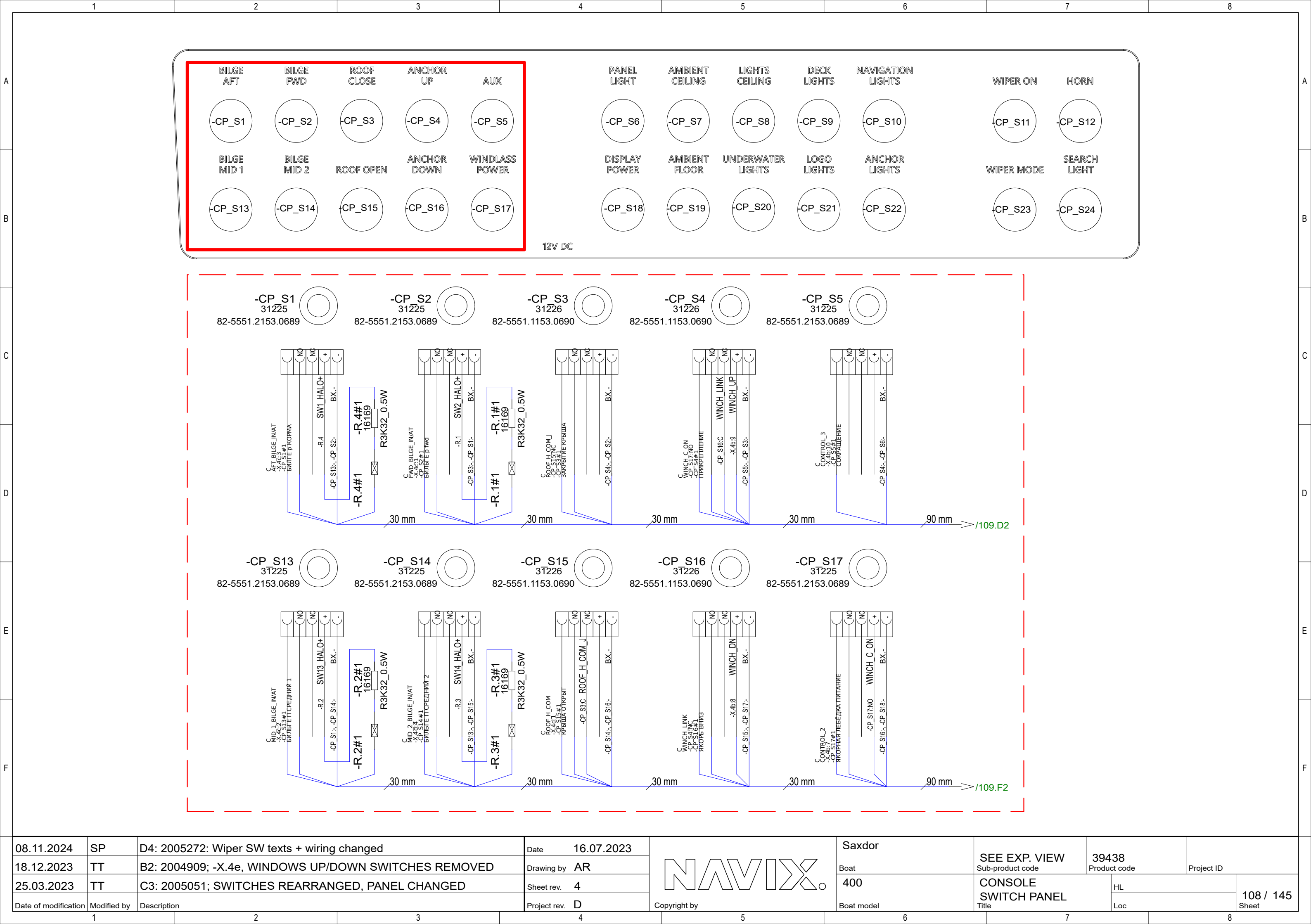
39528_SAXDOR_400_FRESH_WATER_SWITCH_PANEL

08.11.2024	SP	D1: 2005272: Not modified	Date	13.07.2023	 Copyright by	Saxdor	39528	39441		
27.11.2023	TT	B1: 2004909; NOT MODIFIED, REVISION CORRECTED	Drawing by	AR		Boat	Sub-product code	Product code	Project ID	
22.02.2024	TT	C1: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	1		400	FRESH WATER	HL	105 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	SWITCH PANEL	Loc	Sheet	

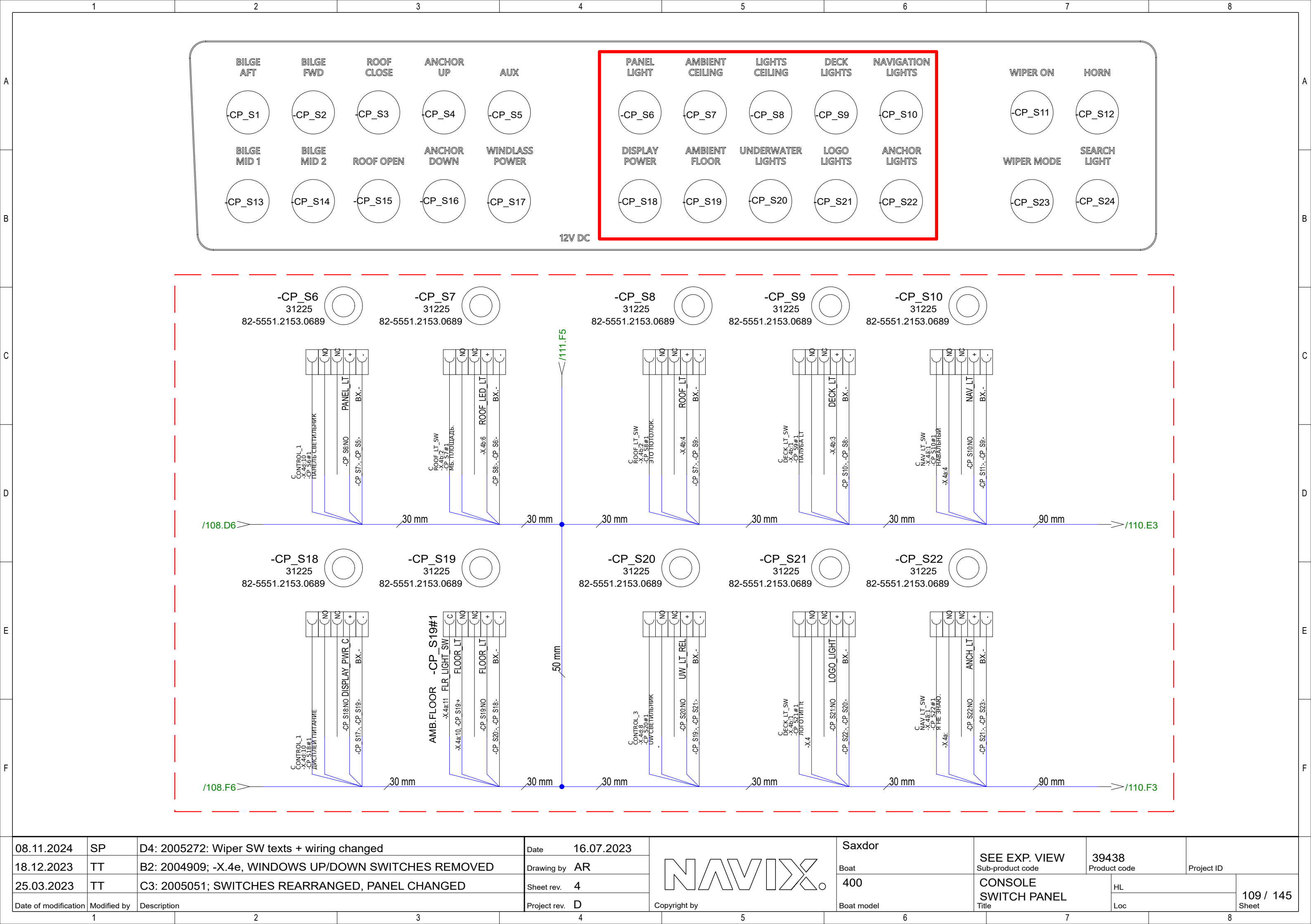


08.11.2024	SP	D1: 2005272: Not modified	Date	13.07.2023	NAVIX Copyright by	Saxdor	39531		39440		Project ID	
27.11.2023	TT	B1: 2004909; NOT MODIFIED. REVISION CORRECTED	Drawing by	AR		Boat	Sub-product code		Product code			
22.02.2024	TT	C1: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	1		400	TERRACE		HL		106 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model	SWITCH PANEL		Loc			
						Title				Sheet		

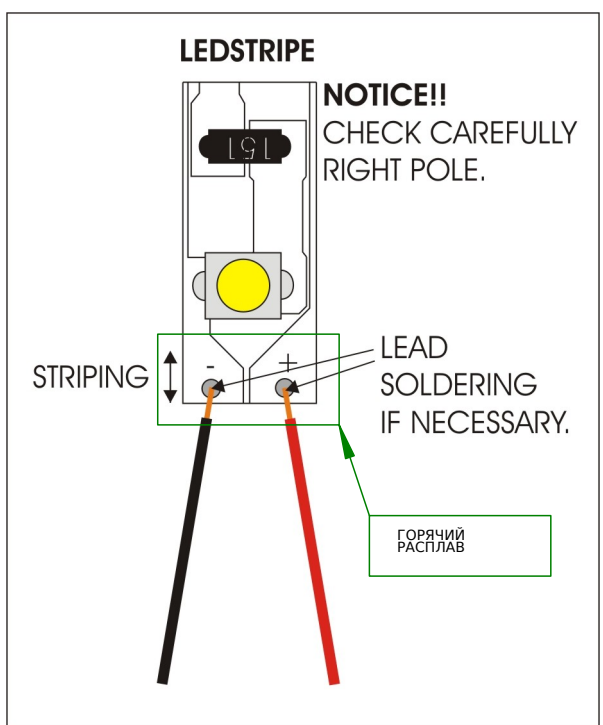
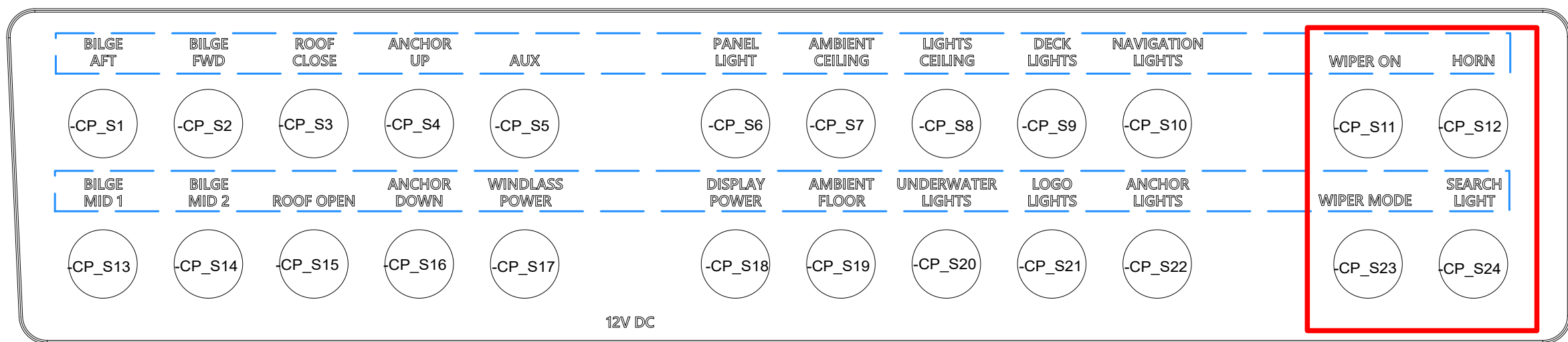




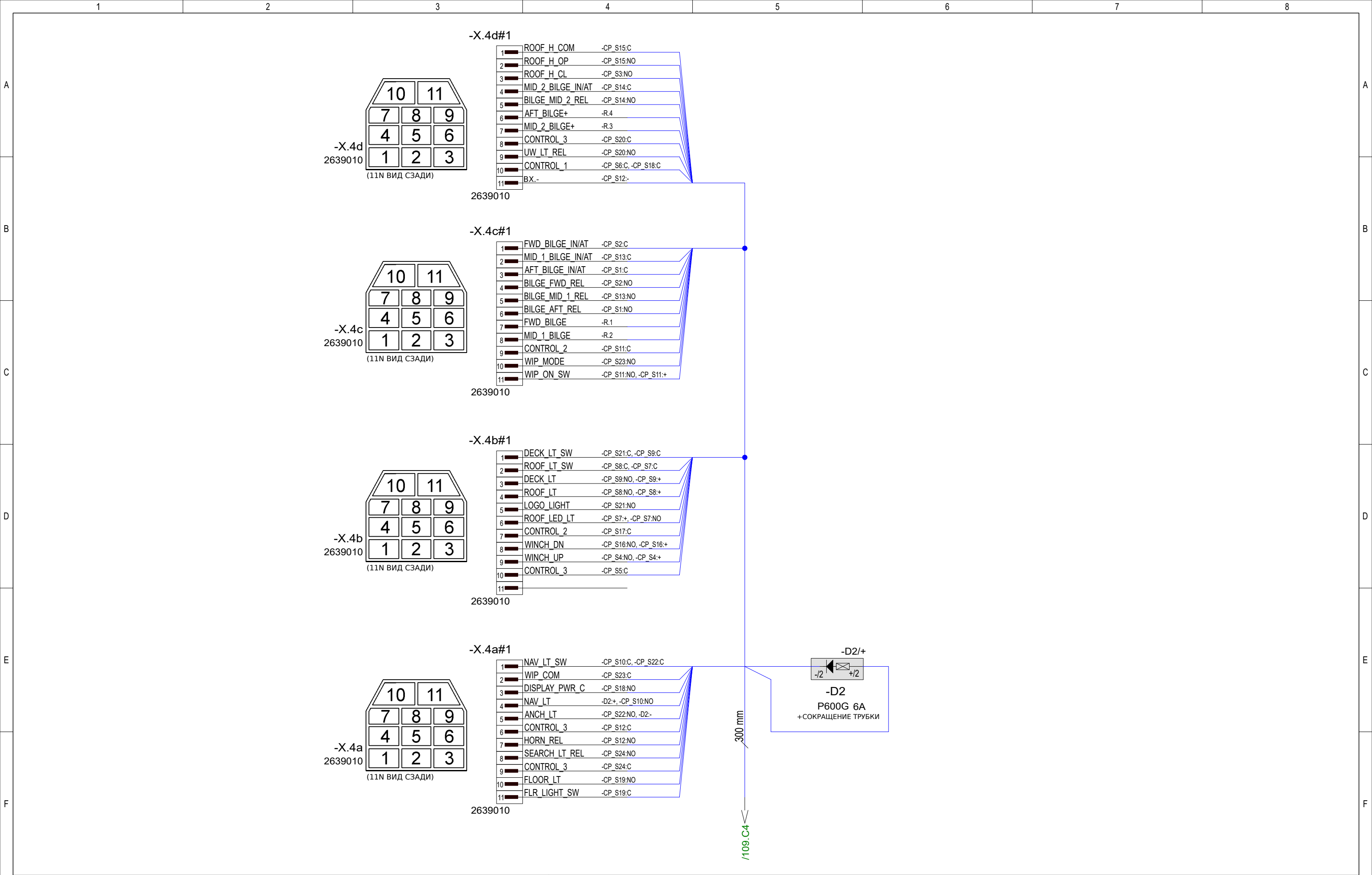
08.11.2024	SP	D4: 2005272: Wiper SW texts + wiring changed	Date	16.07.2023	NAVIX	Saxdor		SEE EXP. VIEW		39438			
18.12.2023	TT	B2: 2004909; -X.4e, WINDOWS UP/DOWN SWITCHES REMOVED	Drawing by	AR		Boat		Sub-product code		Product code		Project ID	
25.03.2023	TT	C3: 2005051; SWITCHES REARRANGED, PANEL CHANGED	Sheet rev.	4		400		CONSOLE SWITCH PANEL		HL		108 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model		Title		Loc		Sheet	



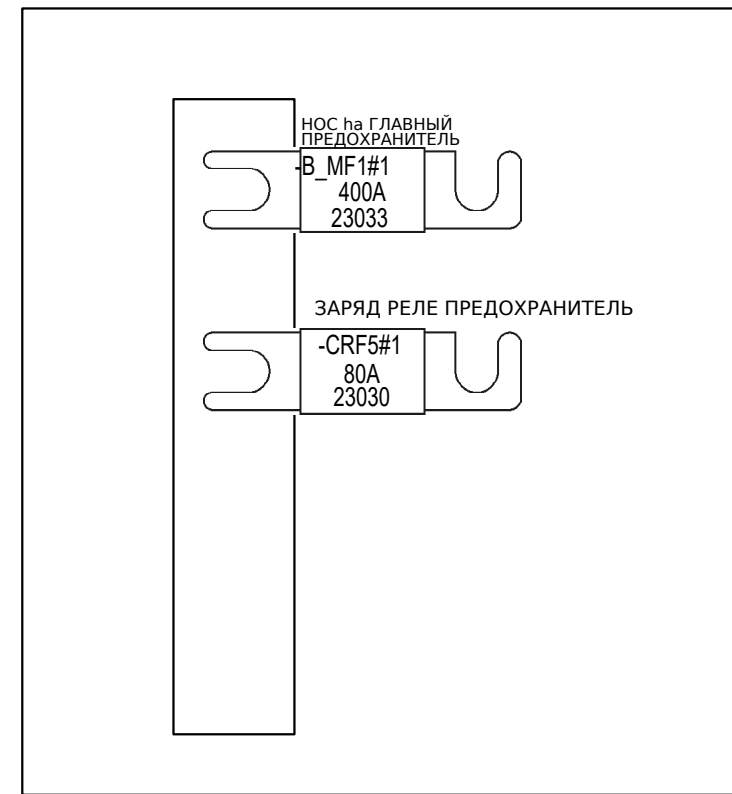
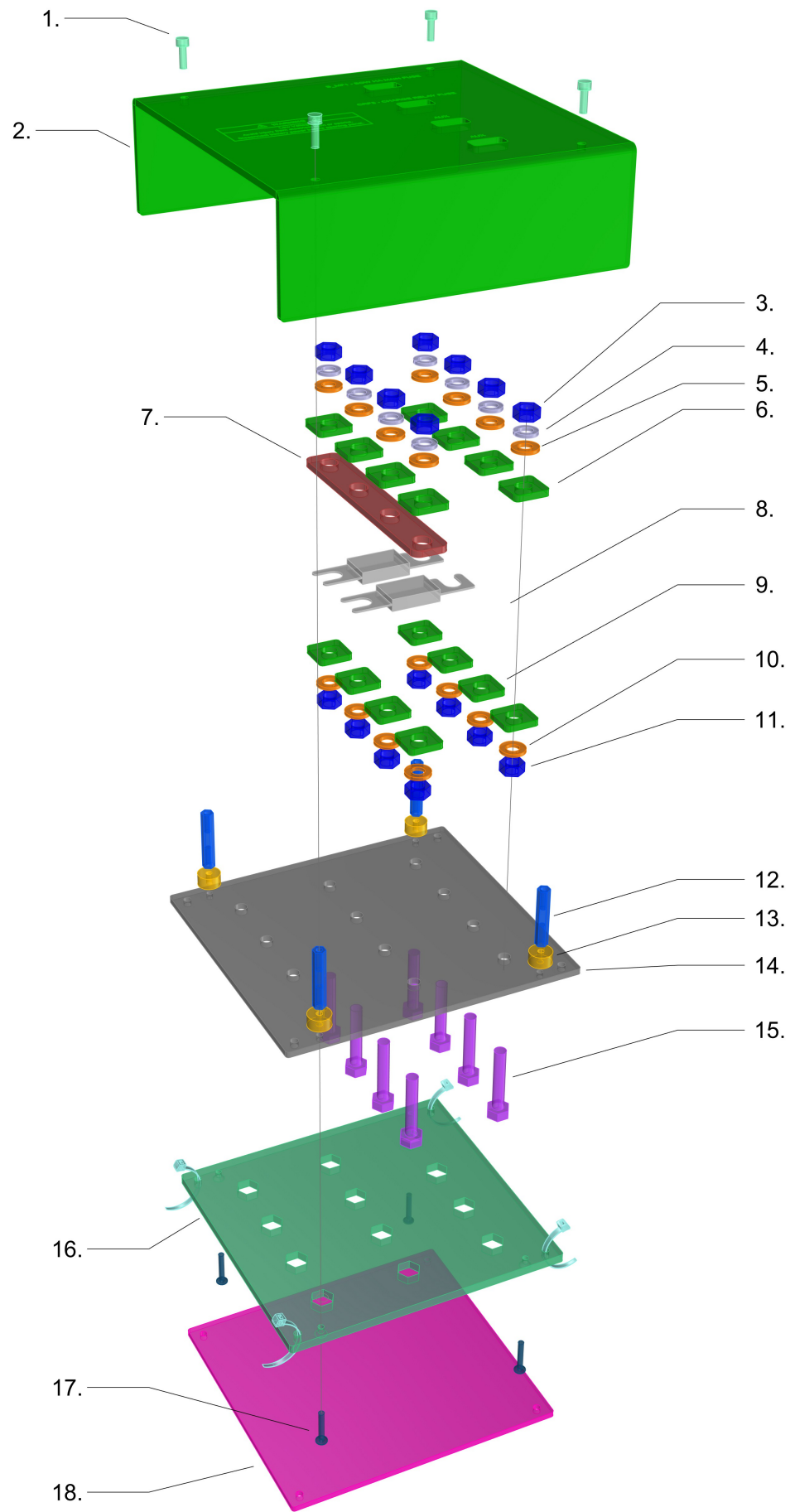
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18.12.2023	TT	B2: 2004909; -X.4e, WINDOWS UP/DOWN SWITCHES REMOVED	Drawing by	AR		Boat		Sub-product code		Product code		Project ID	
25.03.2023	TT	C3: 2005051; SWITCHES REARRANGED, PANEL CHANGED	Sheet rev.	4		400		CONSOLE SWITCH PANEL		HL		109 / 145	
Date of modification	Modified by	Description	Project rev.	D		Boat model		Title		Loc		Sheet	



08.11.2024	SP	D4: 2005272: Wiper SW texts + wiring changed	Date	16.07.2023	 Copyright by	Saxdor	SEE EXP. VIEW Sub-product code	39438 Product code	Project ID	110 / 145 Sheet
18.12.2023	TT	B2: 2004909; -X.4e, WINDOWS UP/DOWN SWITCHES REMOVED	Drawing by	AR		Boat				
25.03.2023	TT	C3: 2005051; SWITCHES REARRANGED, PANEL CHANGED	Sheet rev.	4		Boat model	CONSOLE SWITCH PANEL Title	HL		
Date of modification	Modified by	Description	Project rev.	D				Loc		



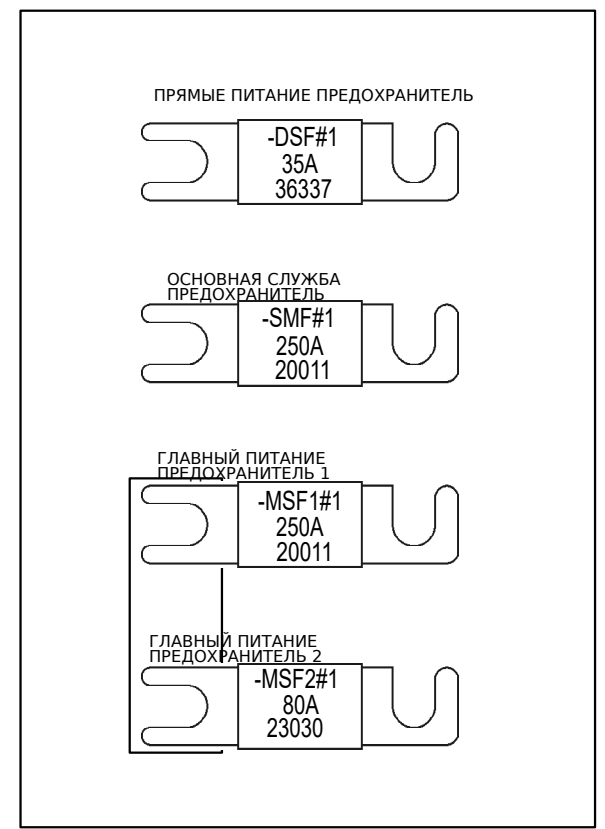
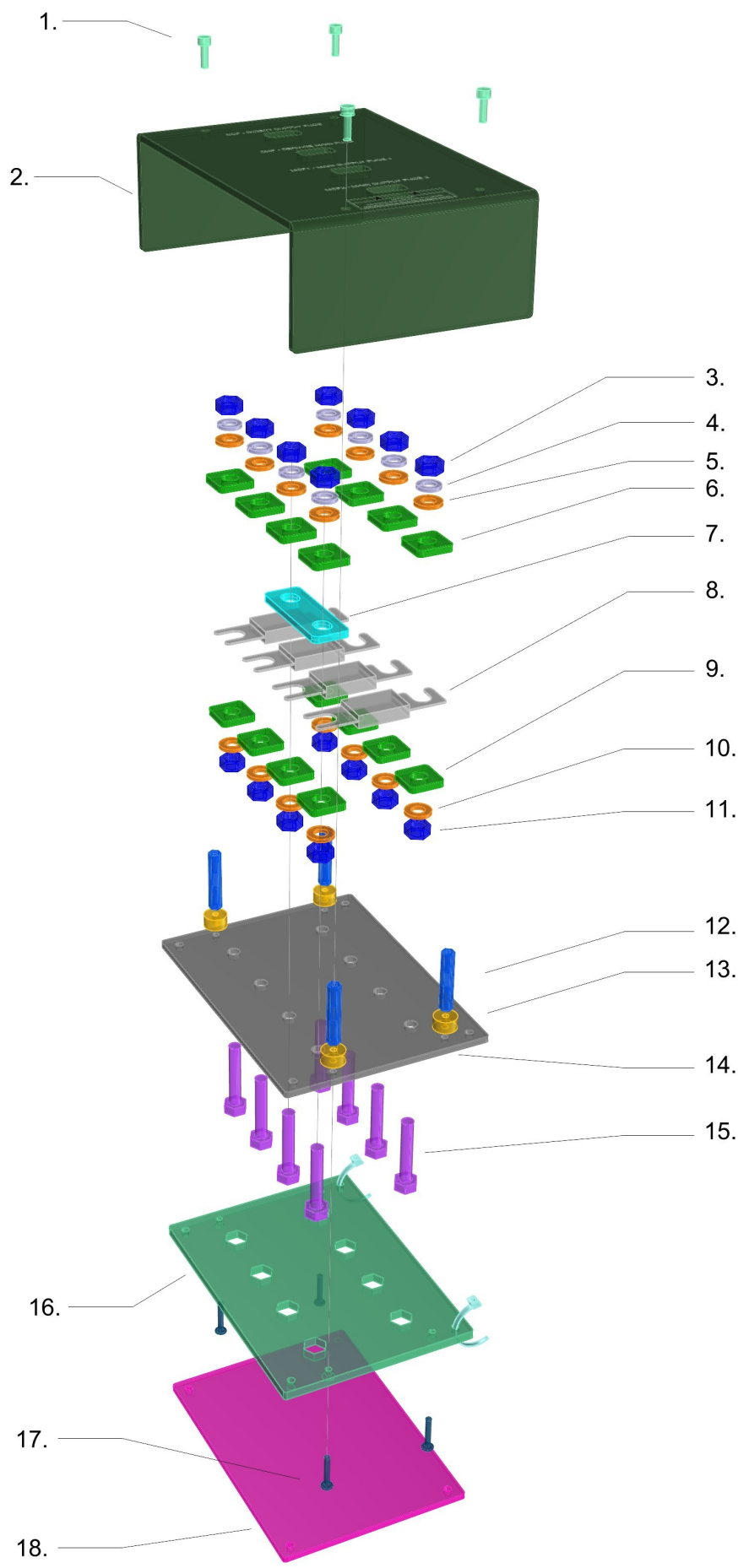
08.11.2024	SP	D4: 2005272: Wiper SW texts + wiring changed	Date	16.07.2023	NAVIX Copyright by	Saxdor	SEE EXP. VIEW	39438	Project ID		111/ 145
18.12.2023	TT	B2: 2004909; -X.4e, WINDOWS UP/DOWN SWITCHES REMOVED	Drawing by	AR		Boat	Sub-product code	Product code			
25.03.2023	TT	C3: 2005051; SWITCHES REARRANGED, PANEL CHANGED	Sheet rev.	4		400	CONSOLE SWITCH PANEL	HL			
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title	Loc	Sheet		



- 1. 4PCS VMI30944 ХЕК РОЗЕТКА ВИНТ ЗА ГОЛОВНУЮ КРЫШКУ M4X12 DIN912
- 2. 1PC 39617_SAXDOR_400_FUSE HOLDER_BOX_BOW_COVER_V2
- 3. 8PCS VMI32012 HEX NUT M8 DIN934
- 4. 8PCS VMI32011 ПРУЖИННЫЙ ЗАМКНУТЫЙ СТИРАТЕЛЬ M8 DIN127
- 5. 8PCS VMI32013 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТЕРНЫХ БОЛТОВ И ОРЕХОВ M8 DIN125A
- 6. 8PCS 3667
- 7. 1PC 6052
- 8. 2PCS И 2PCS (КАК ПОКАЗАНО НА СХЕМЕ)
- 9. 8PCS 3667
- 10. 8PCS VMI32013 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТЕРНЫХ БОЛТОВ И ОРЕХОВ M8 DIN125A
- 11. 8PCS VMI32012 HEX NUT M8 DIN934
- 12. 4PCS VMI32040 БОЛТ РАСШИРЕНИЯ M4 L-40
- 13. 4PCS 29063_NAVIX_LINE_8MM_WASHER_V1
- 14. 1PC 39608_SAXDOR_400_FUSE HOLDER_BOX_TOP_PLATE_V1
- CABLE-TIE СОДЕРЖИТ ЧАСТИ ПЛАСТИНЫ ВМЕСТЕ ДЛЯ ТРАНСПОРТИРОВКИ
- 15. 8PCS VMI39570 ШЕСТОЙ БОЛТ ПОЛНАЯ НИТЬ M8X45 DIN933
- 16. 1PC 39609_SAXDOR_400_FUSE HOLDER_BOX_MID_PLATE_V1
- 17. 4PCS VMI30919 ПРОТИВОПОГРУЖЕННЫЙ ГОЛОВНОЙ ВИНТ ШЕСТЕРКА РОЗЕТКА M4X25 DIN7991
- 18. 1PC 39610_SAXDOR_400_FUSE HOLDER_BOX_BOTTOM_PLATE_V1

JS / 9.8.2023
JS / 14.12.20923 (ПРОЕКТ 2004909)

08.11.2024	SP	D3: 2005272: CRF5 changed 50A -> 80A	Date	10.08.2023	 Copyright by	Saxdor									
14.12.2023	TT	B2: 2004909; -CHF6 REMOVED. TEXT ENGRAVINGS CHANGED	Drawing by	TT		Boat	Sub-product code	Product code	Project ID						
22.02.2024	TT	C2: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	3		400	FUSE HOLDER BOX	HL		113 / 145 Sheet					
Date of modification	Modified by	Description	Project rev.	D		Boat model	BOW	Loc							
1		2		3		4		5		6		7		8	

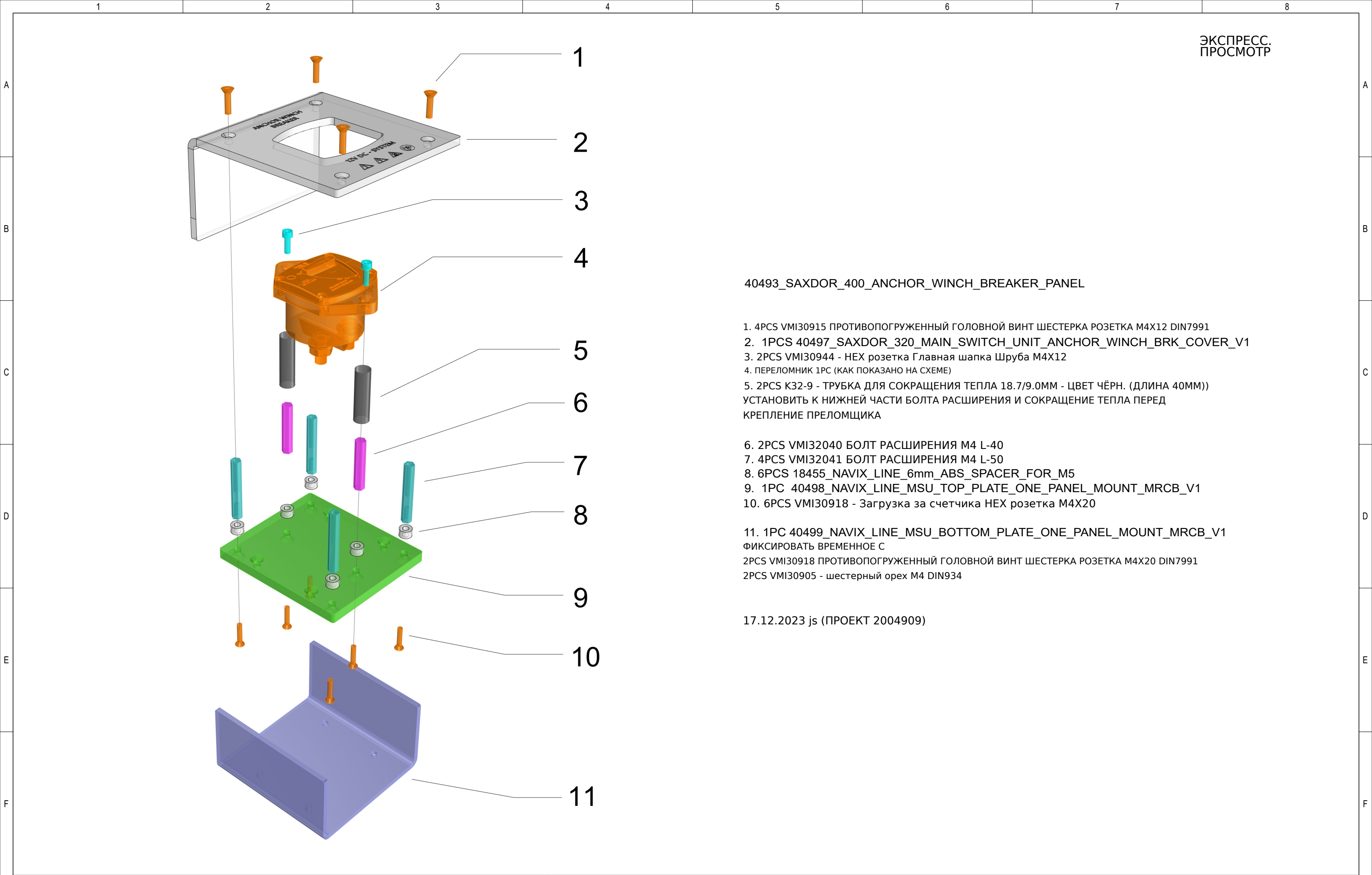


39619_SAXDOR_400_FUSE HOLDER_BOX_SERVICE

- 1. 4PCS VMI30944 ХЕКС РОЗЕТКА ВИНТ ЗА ГОЛОВНУЮ КРЫШКУ M4X12 DIN912
- 2. 1PC 39620_SAXDOR_400_FUSE HOLDER_BOX_SERVICE_COVER_V3
- 3. 8PCS VMI32012 HEX NUT M8 DIN934
- 4. 8PCS VMI32011 ПРУЖИННЫЙ ЗАМКНУТЫЙ СТИРАТЕЛЬ M8 DIN127
- 5. 8PCS VMI32013 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТЕРНЫХ БОЛТОВ И ОРЕХОВ M8 DIN125A
- 6. 8PCS 3667
- 7. 1PCS 4629
- 8. 4PCS И 4PCS (КАК ПОКАЗАНО НА СХЕМЕ)
- 9. 8PCS 3667
- 10. 8PCS VMI32013 ПЛОСКАЯ СТИРАЛЬНАЯ МАШИНА ДЛЯ ШЕСТЕРНЫХ БОЛТОВ И ОРЕХОВ M8 DIN125A
- 11. 8PCS VMI32012 HEX NUT M8 DIN934
- 12. 4PCS VMI32040 БОЛТ РАСШИРЕНИЯ M4 L-40
- 13. 4PCS 29063_NAVIX_LINE_8MM_WASHER_V1
- 14. 1PC 39621_SAXDOR_400_FUSE HOLDER_BOX_SERVICE_TOP_PLATE_V3
CABLE-TIE СОДЕРЖИТ ЧАСТИ ПЛАСТИНЫ ВМЕСТЕ ДЛЯ ТРАНСПОРТИРОВКИ
- 15. 8PCS VMI39570 ШЕСТОЙ БОЛТ ПОЛНАЯ НИТЬ M8X45 DIN933
- 16. 1PC 39622_SAXDOR_400_FUSE HOLDER_BOX_SERVICE_MID_PLATE_V3
- 17. 4PCS VMI30919 ПРОТИВОПОГРУЖЕННЫЙ ГОЛОВНОЙ ВИНТ ШЕСТЕРКА РОЗЕТКА M4X25 DIN7991
- 18. 1PC 39623_SAXDOR_400_FUSE HOLDER_BOX_SERVICE_BOTTOM_PLATE_V2

JS / 9.8.2023
js / 14.12.20923 (ПРОЕКТ 2004909)
js / 08.03.20924 (ПРОЕКТ 2005051)

08.11.2024	SP	D4: 2005272: MSF2 changed 50A to 80A			Date	10.08.2023	 Copyright by	Saxdor		39619	Project ID	114 / 145 Sheet			
14.12.2023	TT	B2: 2004909;-MSF2 ADDED			Drawing by	TT		Boat					Sub-product code	Product code	
8.03.2024	TT	C3: 2005051; HOLDER BOX MODIFIED			Sheet rev.	4		400	FUSE HOLDER BOX SERVICE		HL				
Date of modification	Modified by	Description			Project rev.	D		Boat model	Title		Loc				
1		2		3		4		5		6			7		8



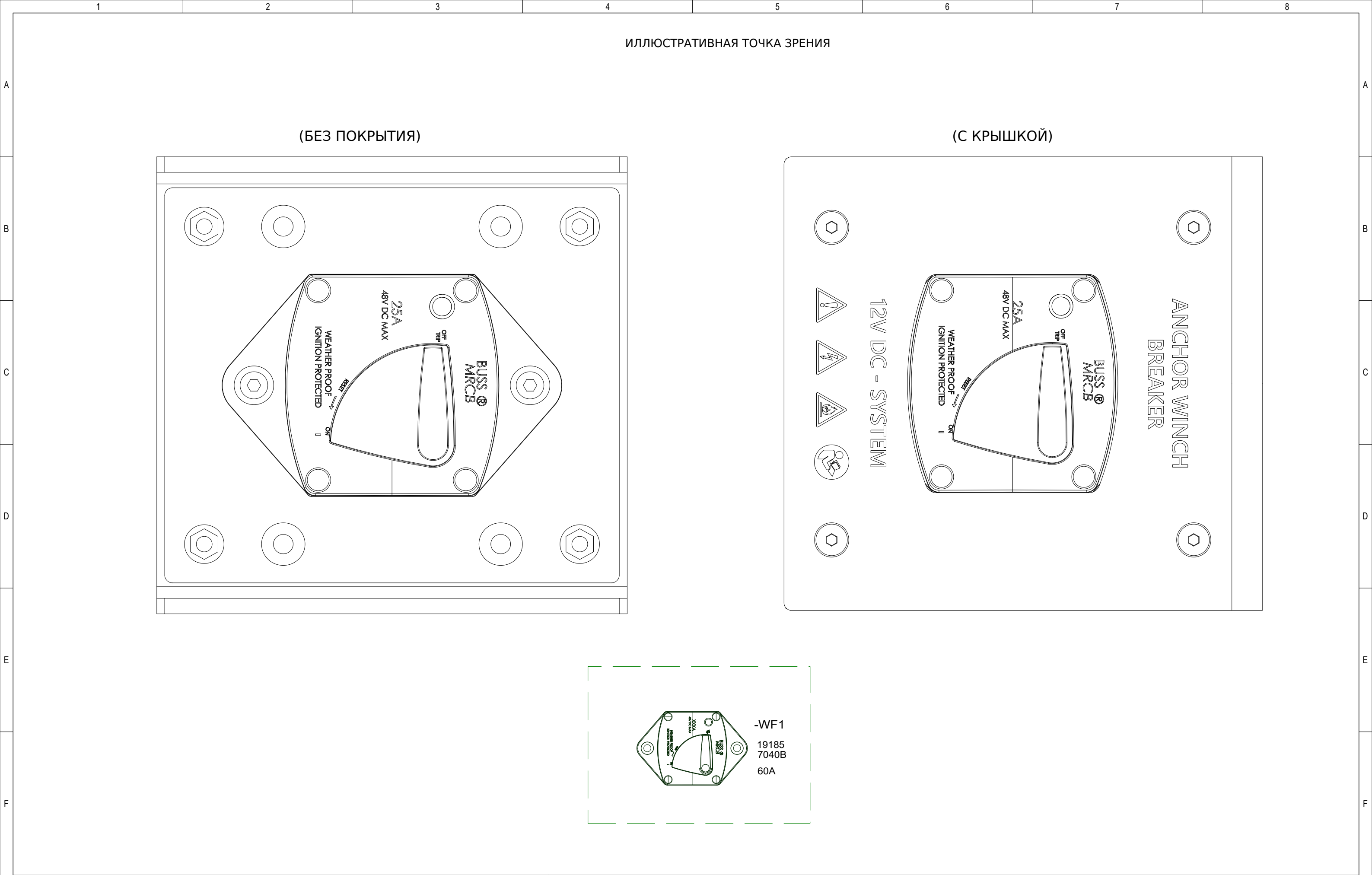
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ПРОСМОТР

40493_SAXDOR_400_ANCHOR_WINCH_BREAKER_PANEL

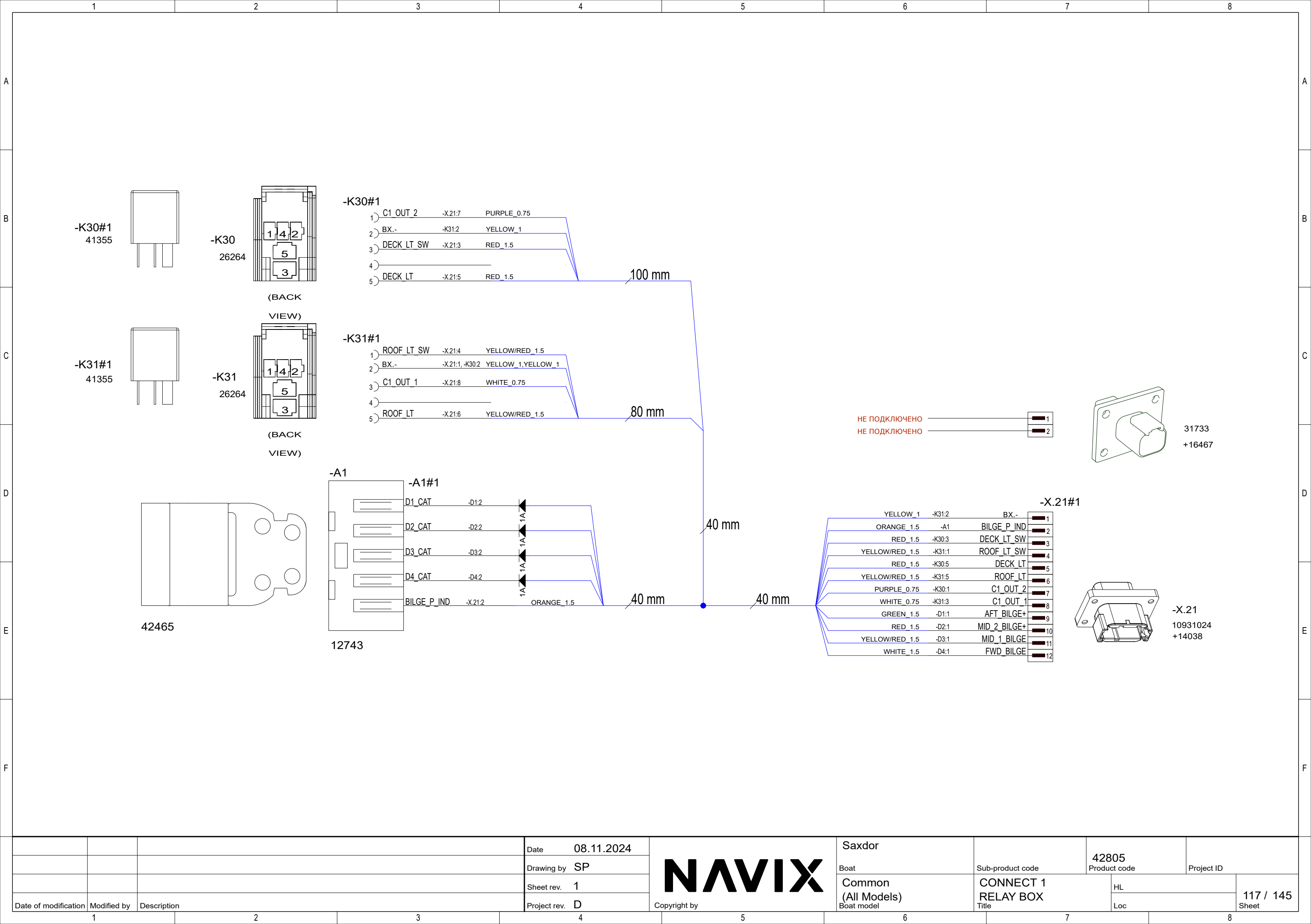
- 1. 4PCS VMI30915 ПРОТИВОПОГРУЖЕННЫЙ ГОЛОВНОЙ ВИНТ ШЕСТЕРКА РОЗЕТКА M4X12 DIN7991
- 2. 1PCS 40497_SAXDOR_320_MAIN_SWITCH_UNIT_ANCHOR_WINCH_BRK_COVER_V1
- 3. 2PCS VMI30944 - HEX розетка Главная шапка Шруба M4X12
- 4. ПЕРЕЛОМНИК 1РС (КАК ПОКАЗАНО НА СХЕМЕ)
- 5. 2PCS K32-9 - ТРУБКА ДЛЯ СОКРАЩЕНИЯ ТЕПЛА 18.7/9.0ММ - ЦВЕТ ЧЁРН. (ДЛИНА 40ММ))
УСТАНОВИТЬ К НИЖНЕЙ ЧАСТИ БОЛТА РАСШИРЕНИЯ И СОКРАЩЕНИЕ ТЕПЛА ПЕРЕД
КРЕПЛЕНИЕ ПРЕЛОМЩИКА
- 6. 2PCS VMI32040 БОЛТ РАСШИРЕНИЯ M4 L-40
- 7. 4PCS VMI32041 БОЛТ РАСШИРЕНИЯ M4 L-50
- 8. 6PCS 18455_NAVIX_LINE_6mm_ABS_SPACER_FOR_M5
- 9. 1PC 40498_NAVIX_LINE_MSU_TOP_PLATE_ONE_PANEL_MOUNT_MRCB_V1
- 10. 6PCS VMI30918 - Загрузка за счетчика HEX розетка M4X20
- 11. 1PC 40499_NAVIX_LINE_MSU_BOTTOM_PLATE_ONE_PANEL_MOUNT_MRCB_V1
ФИКСИРОВАТЬ ВРЕМЕННОЕ С
2PCS VMI30918 ПРОТИВОПОГРУЖЕННЫЙ ГОЛОВНОЙ ВИНТ ШЕСТЕРКА РОЗЕТКА M4X20 DIN7991
2PCS VMI30905 - шестерный орех M4 DIN934

17.12.2023 js (ПРОЕКТ 2004909)

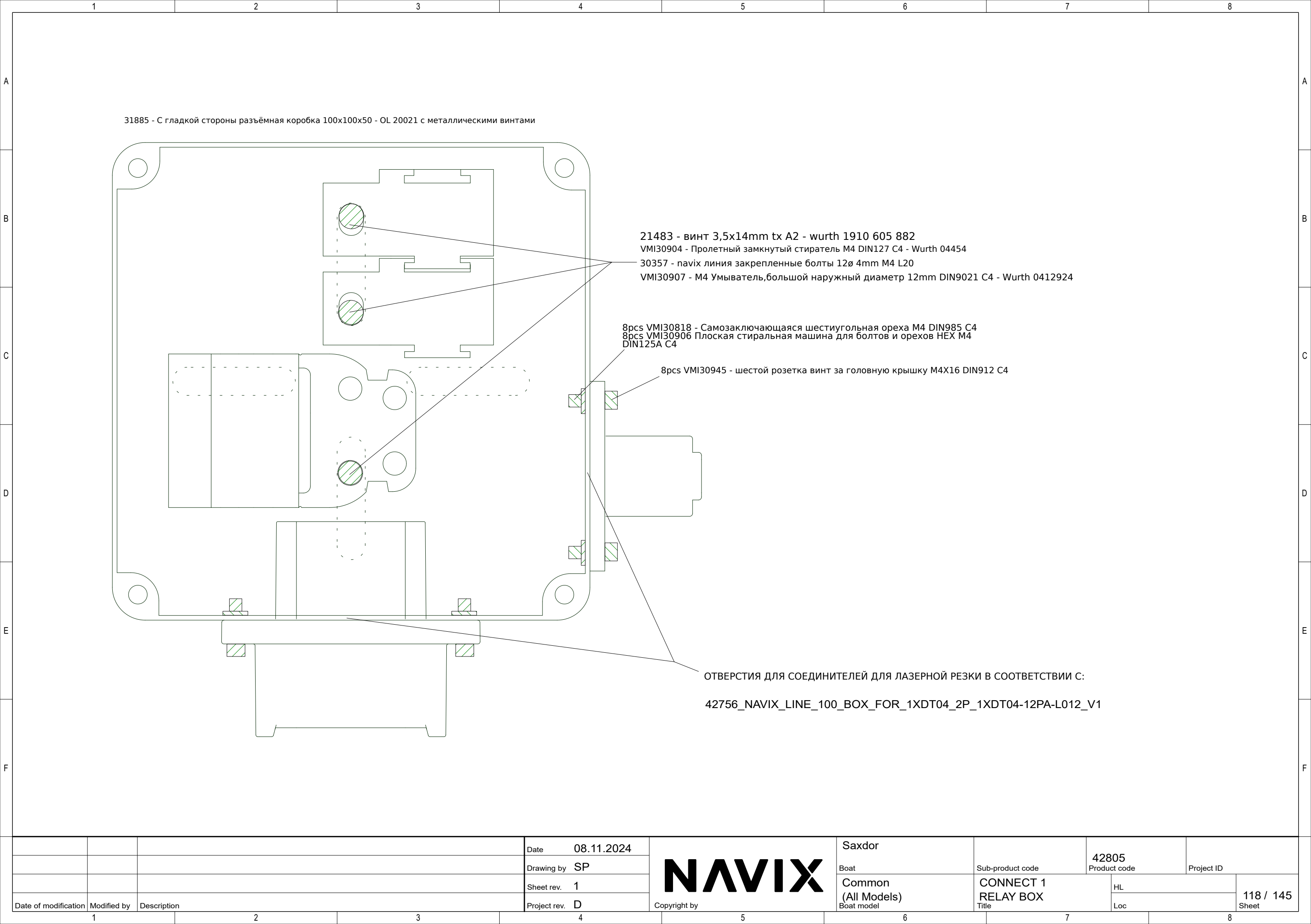
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22.02.2024	TT	C1: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	1		400	ANCHOR WINCH BREAKER PANEL	HL	115 / 145	Project ID
Date of modification	Modified by	Description	Project rev.	D		Boat model				
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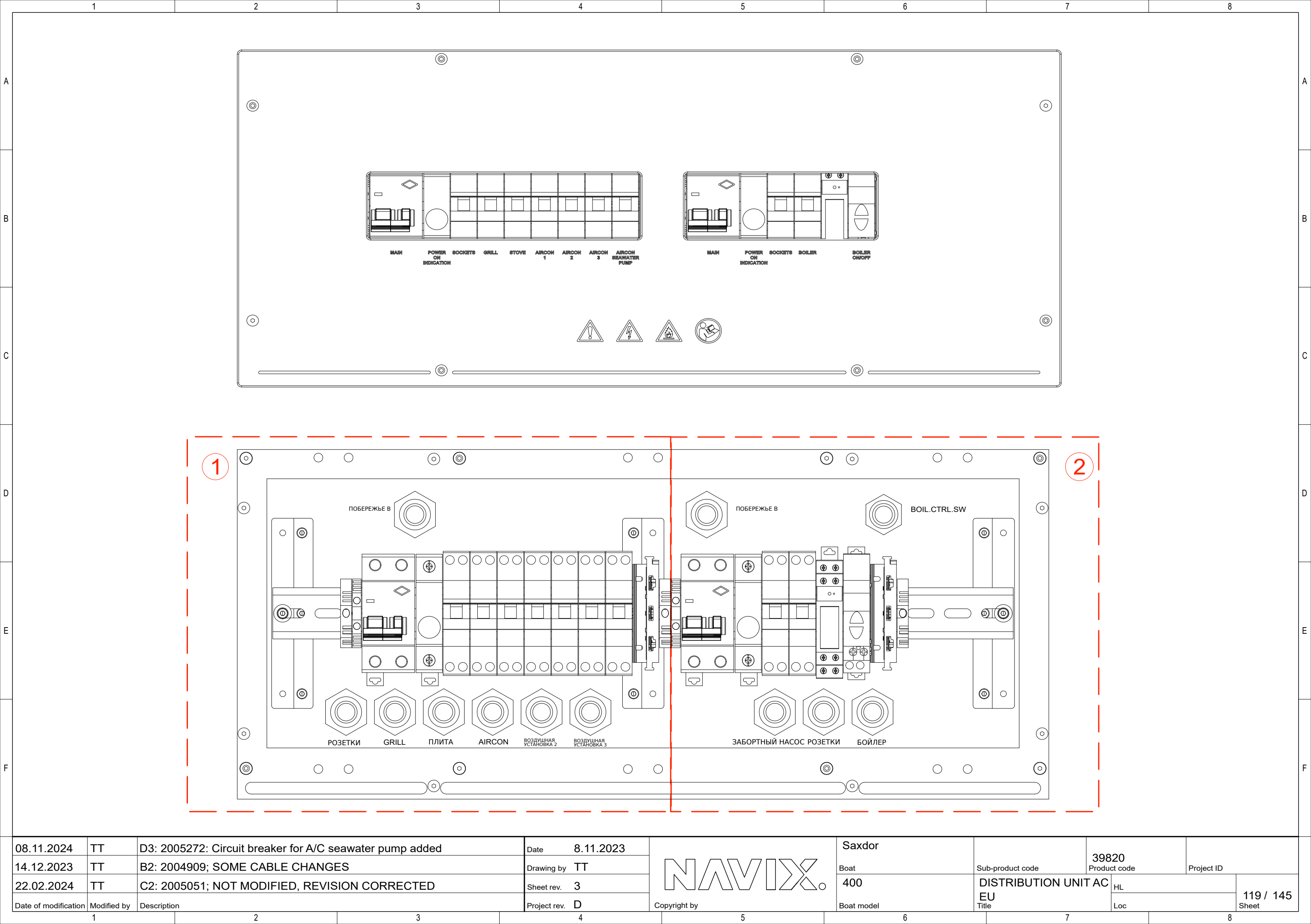
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Date of modification	Modified by	Description	Project rev.	D		Boat model	BREAKER PANEL	Loc	

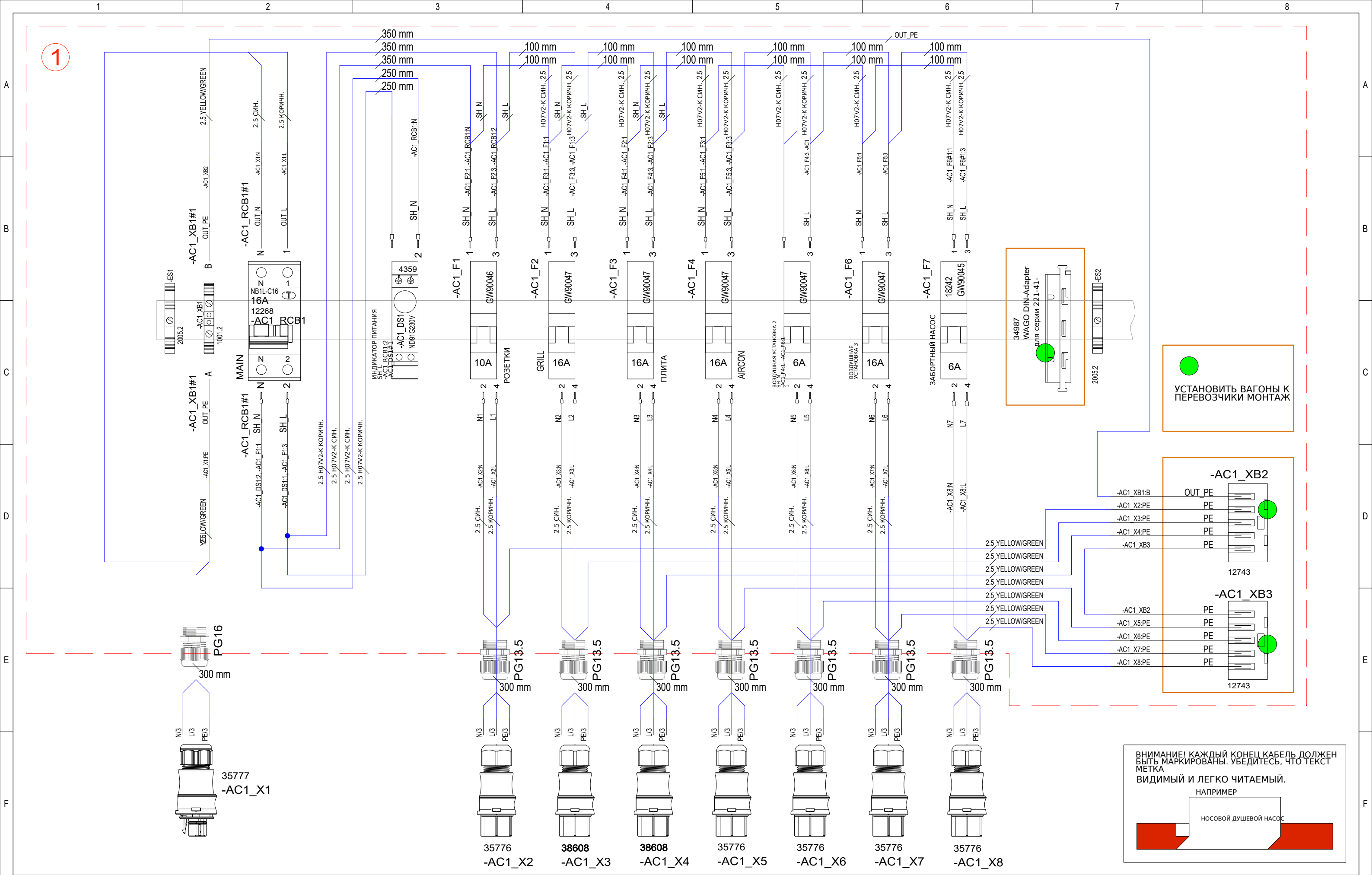


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			Drawing by	SP		Boat	Sub-product code	42805	Product code	Project ID
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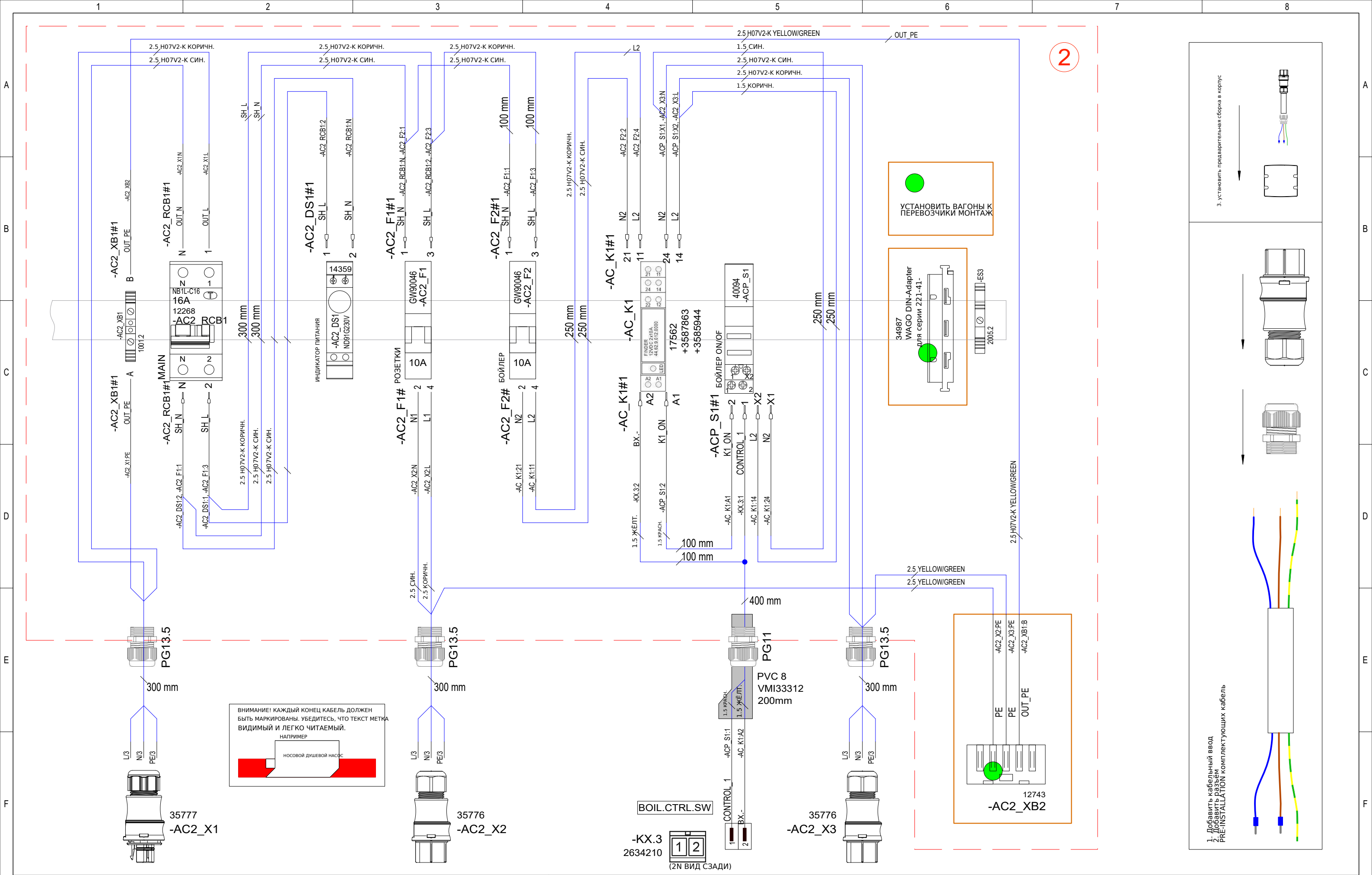


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Date of modification	Modified by	Description	Project rev.	D		Boat model	RELAY BOX		Loc	118 / 145 Sheet





08.11.2024	TT	D3: 2005272: Circuit breaker for A/C seawater pump added	Date	18.6.2023	NAVIX	Saxdor	DISTRIBUTION UNIT AC EU	39820	Project ID	121/ 145
14.12.2023	TT	B2: 2004909; SOME CABLE CHANGES	Drawing by	VR		Boat				
22.02.2024	TT	C2: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	3		400				
Date of modification	Modified by	Description	Project rev.	D		Boat model				



08.11.2024	TT	D3: 2005272: Circuit breaker for A/C seawater pump added	Date	18.6.2023	NAVIX		Saxdor				39820			
14.12.2023	TT	B2: 2004909; SOME CABLE CHANGES	Drawing by	VR			Boat		Sub-product code		Product code		Project ID	
22.02.2024	TT	C2: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	3			400		DISTRIBUTION UNIT AC		HL		122 / 145	
Date of modification	Modified by	Description	Project rev.	D			Boat model		EU		Loc		Sheet	

	1	2	3	4	5	6	7	8																																										
A	SPC TARKASTUSPÖYTÄKIRJA SPC INSPECTION SHEET																																																	
B	TUOTE TARRA / PRODUCT LABEL																																																	
C	* PPKKVV-JÄRJESTYSNUMERO / DDMMYY-RUNNING NUMBER (Esim. 11. maaliskuuta 2013 tehty tuote on sarjanumeroltaan 110313-01, seuraava on 110313-02 jne.) <table><tr><td>SARJANUMERO* / SERIAL NUMBER*</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>JOHDOT KIINNI OIKEIN / CORRECT CONNECTIONS</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>MAADOITUS TULEVAT JA LÄHTEVÄT / GROUND CONNECTION IN AND OUT</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>VVS JA TOTSIT I-ASENNOSSA / RCBO AND CIRCUIT BREAKERS IN I-POSITION</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>								SARJANUMERO* / SERIAL NUMBER*								JOHDOT KIINNI OIKEIN / CORRECT CONNECTIONS								MAADOITUS TULEVAT JA LÄHTEVÄT / GROUND CONNECTION IN AND OUT								VVS JA TOTSIT I-ASENNOSSA / RCBO AND CIRCUIT BREAKERS IN I-POSITION																	
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VVS JA TOTSIT I-ASENNOSSA / RCBO AND CIRCUIT BREAKERS IN I-POSITION																																																		
D	<table><tr><td>ERISTYSVASTUS (mA) max lukema ** / ISOLATION RESISTOR (mA) max **</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>MAAPIIRI 10A (Ohm) max lukema ** / GROUND CIRCUIT 10A (Ohm) max **</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>TOIMINNALLINEN JA VVS TESTAUS / FUNCTIONAL AND RCBO TEST</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> <table><tr><td>SARJANUMERO TARRA / SERIAL NUMBER STICKER</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> <table><tr><td>PVM / DATE</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>TESTASI / TESTED BY</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>								ERISTYSVASTUS (mA) max lukema ** / ISOLATION RESISTOR (mA) max **							MAAPIIRI 10A (Ohm) max lukema ** / GROUND CIRCUIT 10A (Ohm) max **							TOIMINNALLINEN JA VVS TESTAUS / FUNCTIONAL AND RCBO TEST							SARJANUMERO TARRA / SERIAL NUMBER STICKER							PVM / DATE							TESTASI / TESTED BY						
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SARJANUMERO TARRA / SERIAL NUMBER STICKER																																																		
PVM / DATE																																																		
TESTASI / TESTED BY																																																		
E	Tehty CENELEC EN 50106 mukaan / Made according to CENELEC EN 50106																																																	
F	**ERISTYSVASTUS JA MAAPIIRI TESTATTAVA JOKAISEEN SISÄÄNTULOON JA ULOSMENOON / ISOLATION RESISTOR AND GROUND CIRCUIT SHOULD BE TESTED FOR EVERY IN AND OUT RAJA-ARVOT / LIMITS: ERISTYSVASTUS / ISOLATING RESISTOR 1000V = <20mA MAAPIIRI / GROUND CIRCUIT 10A = <0,2 Ohm																																																	
<table><tr><td>08.11.2024</td><td>TT</td><td>D3: 2005272: Circuit breaker for A/C seawater pump added</td><td>Date 8.11.2023</td><td rowspan="4"> NAVIX. Copyright by </td><td>Saxdor</td><td></td><td>39820</td><td></td></tr><tr><td>14.12.2023</td><td>TT</td><td>B2: 2004909; SOME CABLE CHANGES</td><td>Drawing by TT</td><td>Boat</td><td>Sub-product code</td><td>Product code</td><td>Project ID</td></tr><tr><td>22.02.2024</td><td>TT</td><td>C2: 2005051; NOT MODIFIED, REVISION CORRECTED</td><td>Sheet rev. 3</td><td>400</td><td colspan="2">DISTRIBUTION UNIT AC</td><td>HL</td></tr><tr><td>Date of modification</td><td>Modified by</td><td>Description</td><td>Project rev. D</td><td>Boat model</td><td>EU Title</td><td>Loc</td><td>123 / 145 Sheet</td></tr></table>									08.11.2024	TT	D3: 2005272: Circuit breaker for A/C seawater pump added	Date 8.11.2023	NAVIX. Copyright by	Saxdor		39820		14.12.2023	TT	B2: 2004909; SOME CABLE CHANGES	Drawing by TT	Boat	Sub-product code	Product code	Project ID	22.02.2024	TT	C2: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev. 3	400	DISTRIBUTION UNIT AC		HL	Date of modification	Modified by	Description	Project rev. D	Boat model	EU Title	Loc	123 / 145 Sheet									
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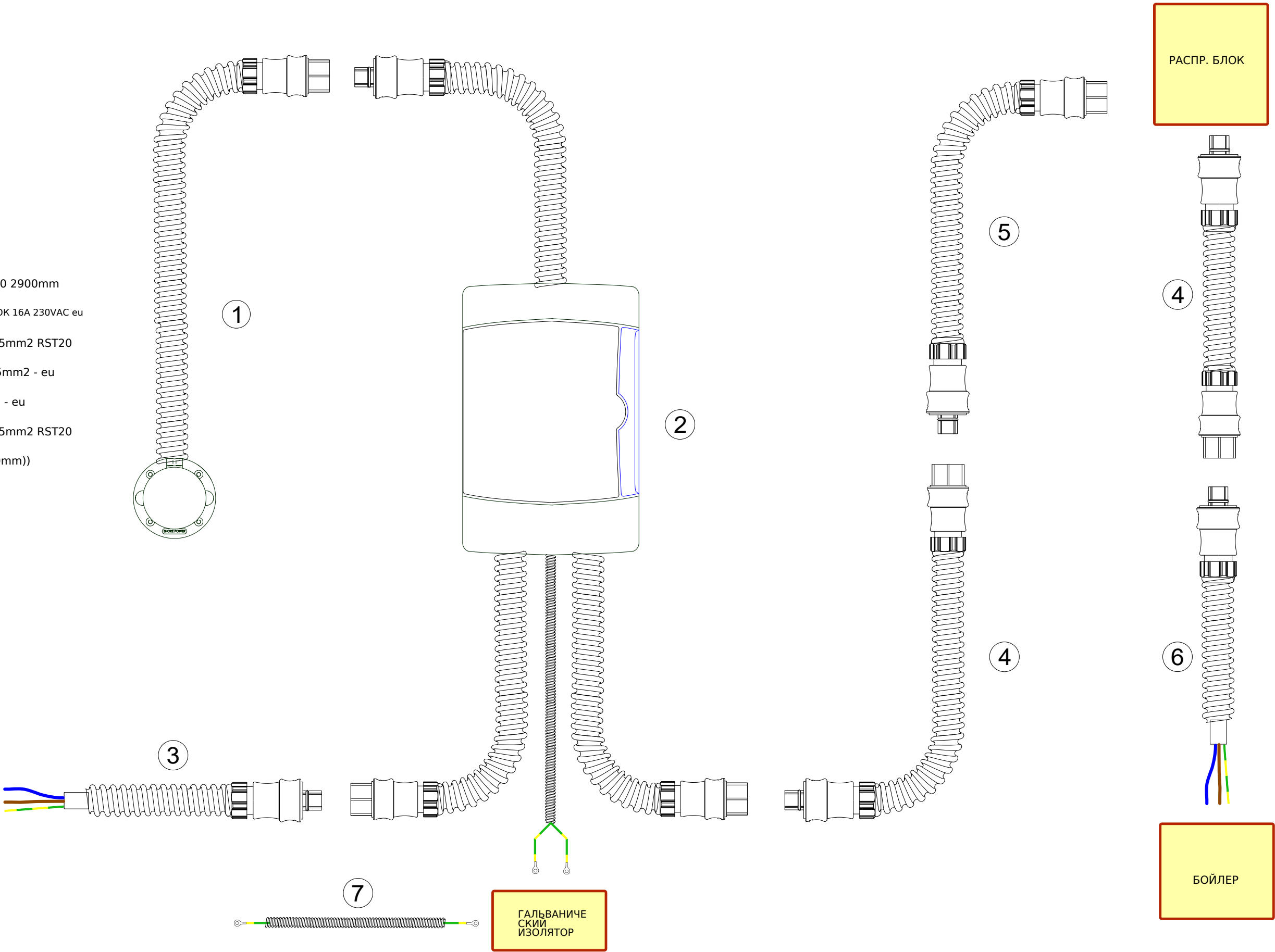
= ТОЛЬКО ДЛЯ СПРАВКИ, НЕ ВХОДИТ В КОМПЛЕКТ ПОСТАВКИ

1. 43028 - ПАЛУБА КОНТАКТ 16A ss IP56, RST20 2900mm
2. 41960 navix ЛИНЕЙНЫЙ ГЛАВНЫЙ ПЕРЕЛОМНИК БЛОК 16A 230VAC eu
3. 42854 - 2m мужской соединение кабель 2,5mm2 RST20
4. 2pcs 38980 - 6m rst соединение кабель, 2,5mm2 - eu
5. 38979 - 5m rst соединение кабель, 2,5mm2 - eu
6. 42857 - 5m мужской соединение кабель 2,5mm2 RST20
7. 35868 AC ЗАЗЕМЛЕНИЕ КАБЕЛЬ ЕВРО (2500mm))

-A5

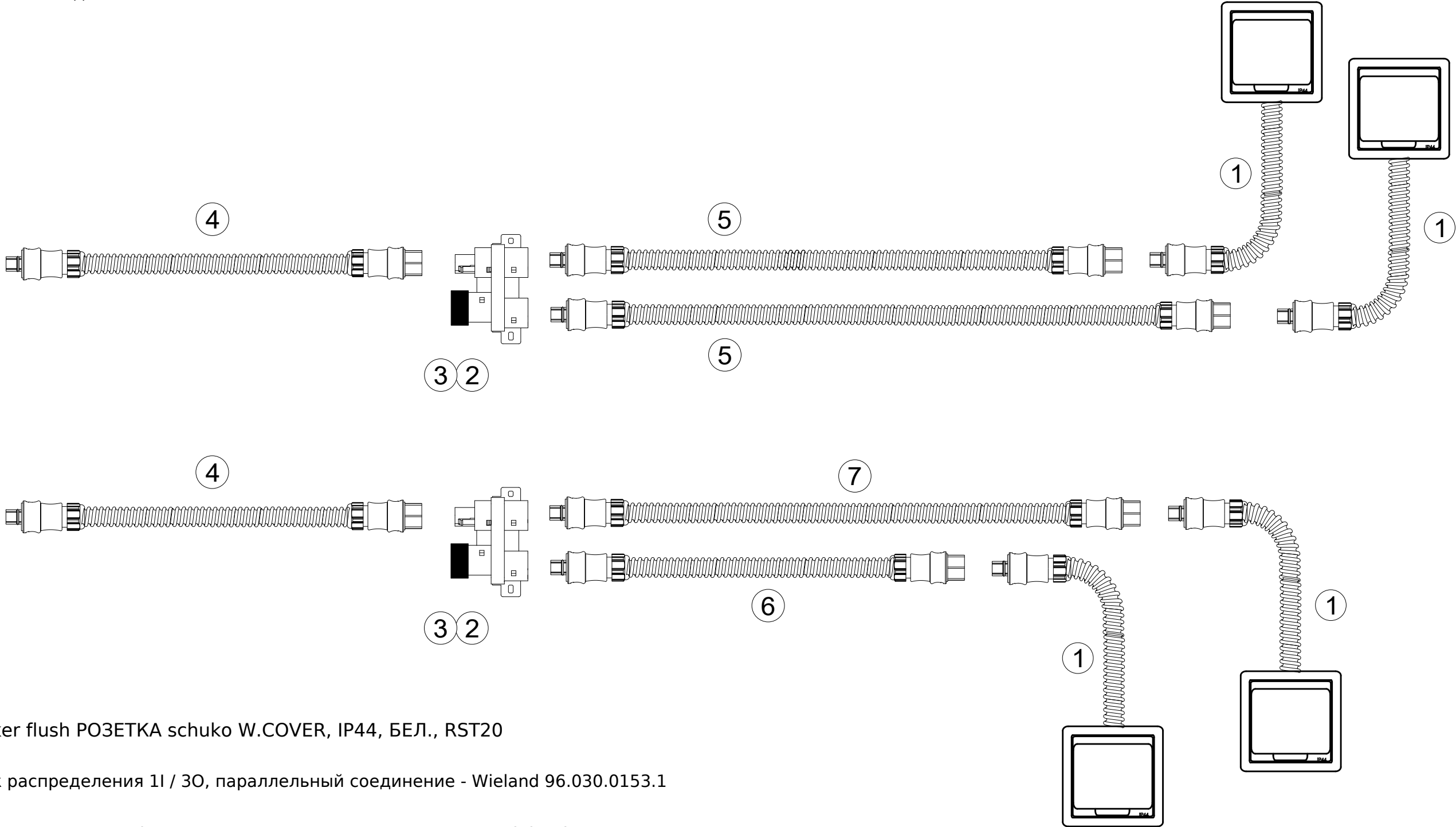
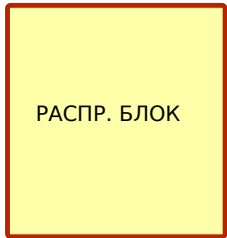
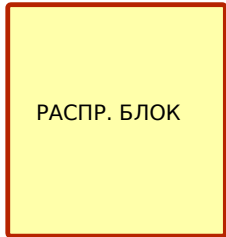
ЗАКАЗЧИК
ПИТАНИЕ

ЗАРЯДНОЕ УСТРОЙСТВО
АККУМУЛЯТОРОВ



08.11.2024	SP	D1: 2005272: Introduced product	Date 08.11.2024	NAVIX. Copyright by	Saxdor			42793		Project ID	
			Drawing by SP		Boat	Sub-product code		Product code			
			Sheet rev. 1		400	SHORE POWER KIT		HL		124 / 145	
Date of modification	Modified by	Description	Project rev. D		Boat model	BASIC 230VAC		Loc			
					Title				Sheet		

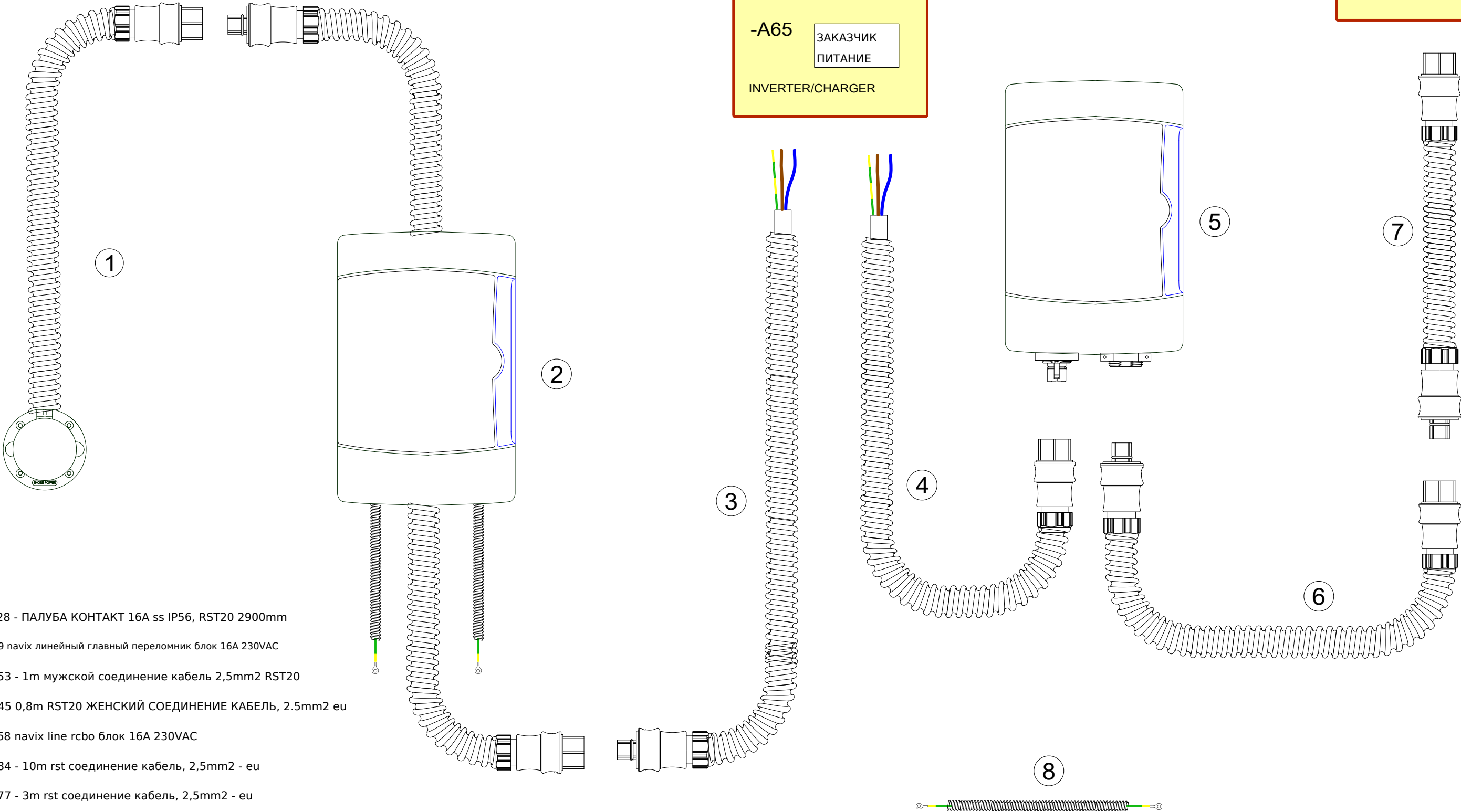
= ТОЛЬКО ДЛЯ СПРАВКИ, НЕ ВХОДИТ В КОМПЛЕКТ ПОСТАВКИ



- 1. 4pcs 39453 Berker flush ПОЗЕТКА schuko W.COVER, IP44, БЕЛ., RST20
- 2. 2pcs 38615 - блок распределения 11 / 30, параллельный соединение - Wieland 96.030.0153.1
- 3. 2pcs 38616 - Ковер для 2-/3-pole, не в плену против потерпевших - Wieland Z5.564.4553.1
- 4. 2pcs 38974 - 0,5m rst соединение кабель, 2,5mm2 - eu
- 5. 2pcs 38982 - 8m rst соединение кабель, 2,5mm2 - eu
- 6. 38977 - 3m rst соединение кабель, 2,5mm2 - eu
- 7. 38979 - 5m rst соединение кабель, 2,5mm2 - eu

08.11.2024	SP	D1: 2005272: Introduced product	Date 08.11.2024	NAVIX Copyright by	Saxdor				
			Drawing by SP		Boat	Sub-product code	42793	Project ID	
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Date of modification	Modified by	Description	Project rev. D		Boat model	BASIC 230VAC		Loc	

= ТОЛЬКО ДЛЯ СПРАВКИ, НЕ ВХОДИТ В КОМПЛЕКТ ПОСТАВКИ



- 1. 43028 - ПАЛУБА КОНТАКТ 16A ss IP56, RST20 2900mm
- 2. 42839 navix линейный главный переломник блок 16A 230VAC
- 3. 42853 - 1m мужской соединение кабель 2,5mm2 RST20
- 4. 43045 0,8m RST20 ЖЕНСКИЙ СОЕДИНЕНИЕ КАБЕЛЬ, 2.5mm2 eu
- 5. 42668 navix line rcbo блок 16A 230VAC
- 6. 38984 - 10m rst соединение кабель, 2,5mm2 - eu
- 7. 38977 - 3m rst соединение кабель, 2,5mm2 - eu
- 8. 42319 - AC заземление кабель евро 6mm2 l=5m

08.11.2024	SP	D1: 2005272: Introduced product	Date 08.11.2024	NAVIX. Copyright by	Saxdor							
			Drawing by SP		Boat	Sub-product code	42794		Product code		Project ID	
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Date of modification	Modified by	Description	Project rev. D		Boat model	Title		Loc				

= ТОЛЬКО ДЛЯ СПРАВКИ, НЕ ВХОДИТ В КОМПЛЕКТ ПОСТАВКИ

Примечание для заказчик:

Данный продукт предназначен для установки 1 А/С блок.

Если на лодке есть 2 или 3 единицы установлено, должно быть такое же количество этого продукта.

1. 42855 - 3m мужской соединение кабель 2,5mm2 RST20

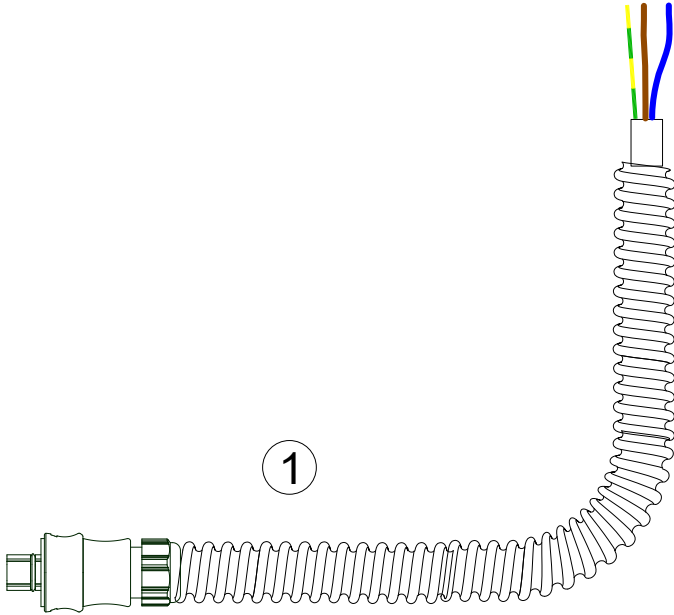
2. 42889 - 3m соединение кабель 2,5mm2

А/С БЛОК
ELECTRICAL
БЛОК

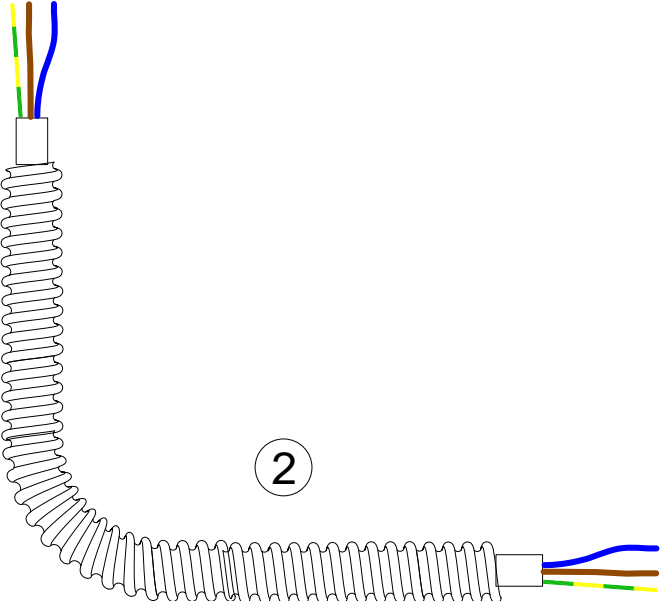
ЗАКАЗЧИК
ПИТАНИЕ

DISTRIBUTION
БЛОК

1



2



ЦИРКУЛЯЦИОН
НЫЙ НАСОС

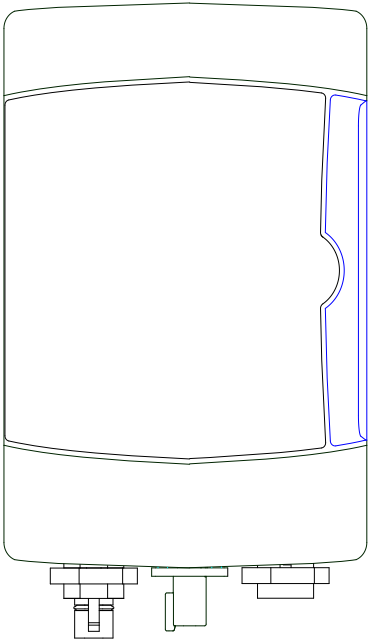
ЗАКАЗЧИК
ПИТАНИЕ

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Date of modification	Modified by	Description	Project rev.	D		Boat model	230VAC		Loc		

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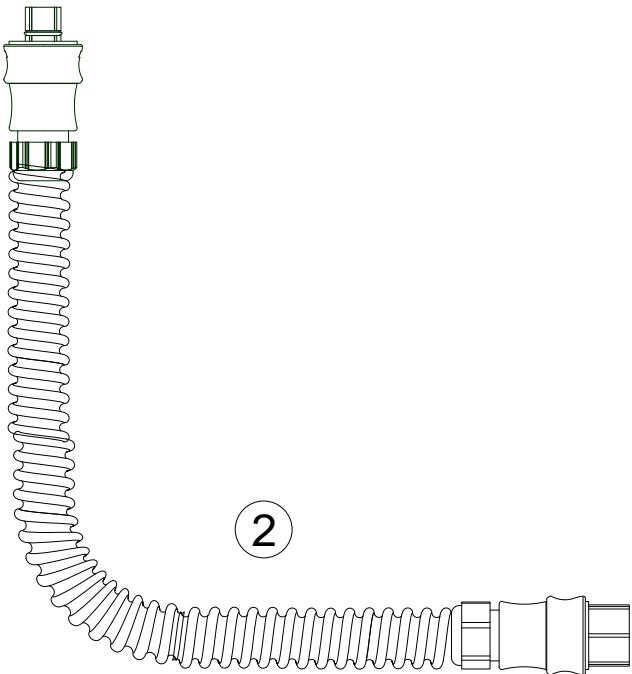
РАСПР. БЛОК

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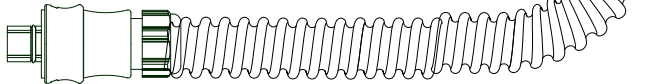


1. 40309 - ЛИНИЯ navix ОТКЛЮЧАЕТСЯ КОНТАКТОР БЛОК rst 25A
2. 2pcs: 39305 - 5m rst соединение кабель, 4mm2 - eu
3. 39467 - 0,4m RST25 мужской сборник кабель, 4mm2 - eu
4. 40548 саксодор 400 отключить ремень выключатель

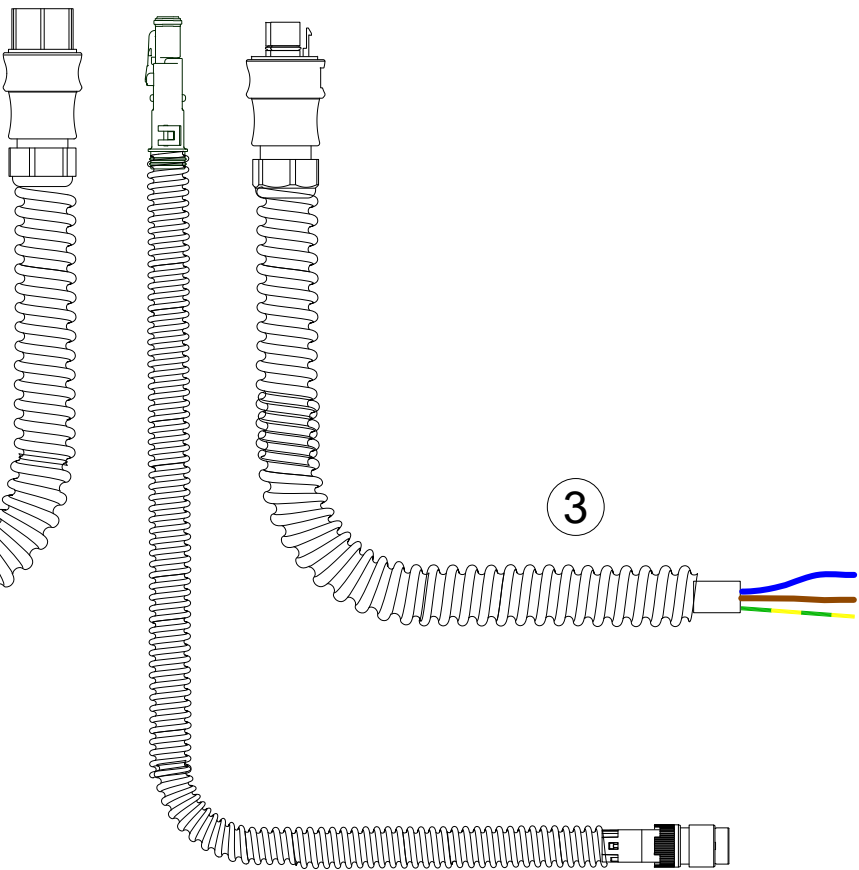
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2



3



4

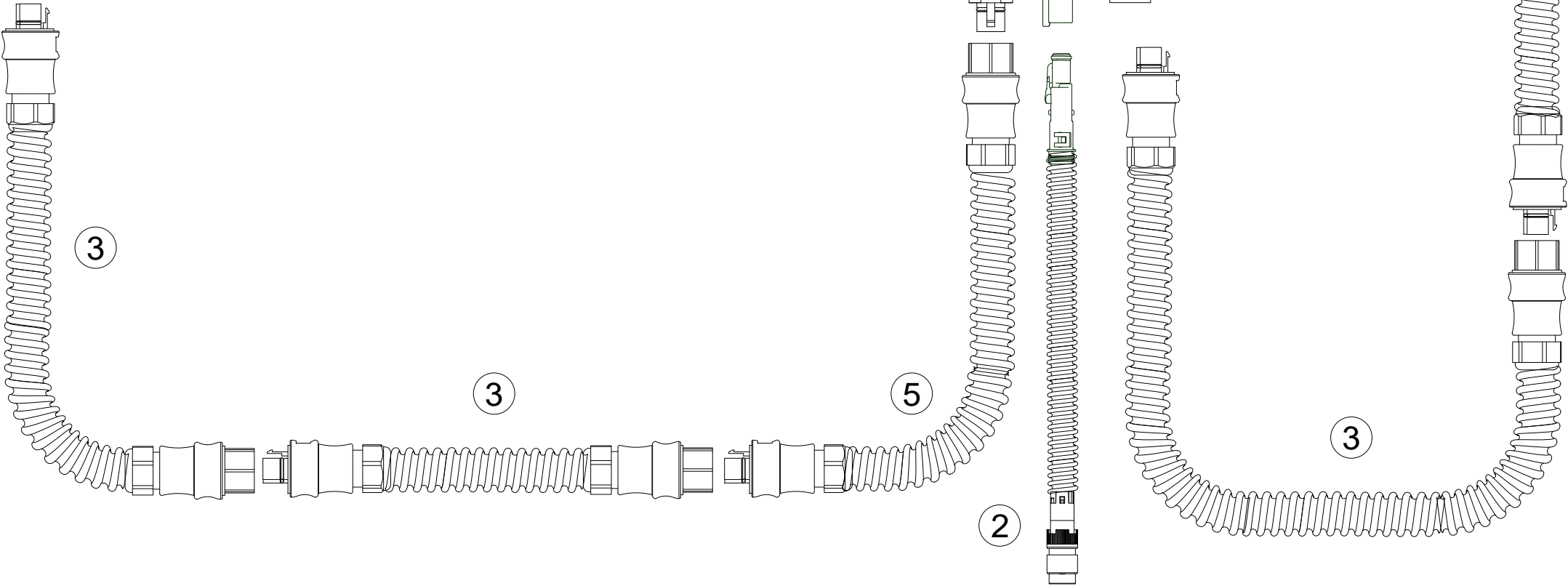
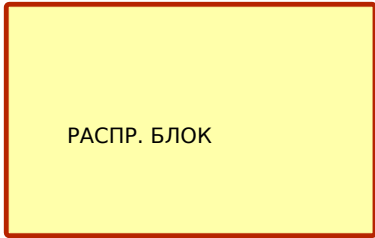
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ПИТАНИЕ

ПЛИТА

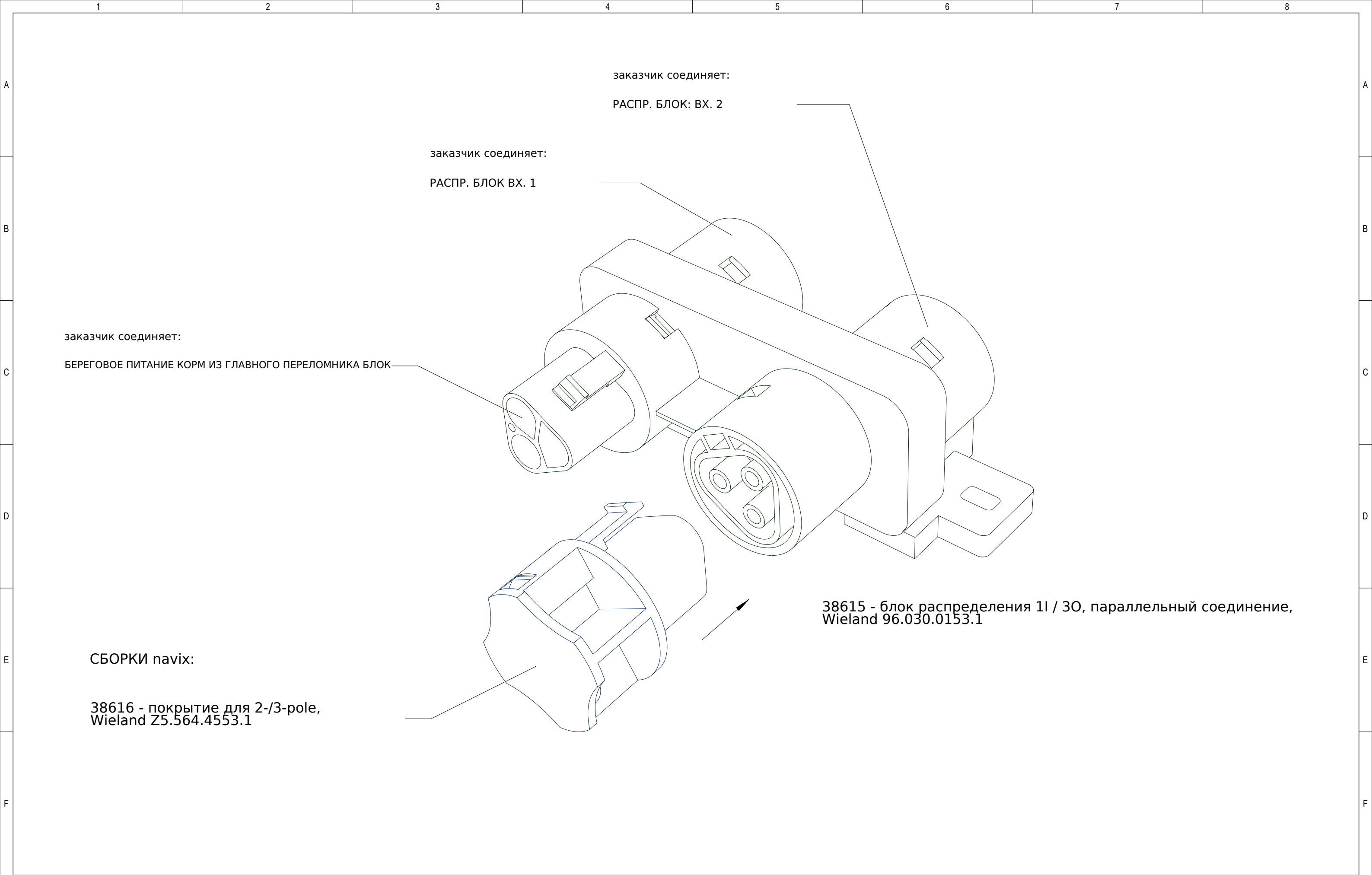
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Date of modification	Modified by	Description	Project rev. D		Boat model	Title	Loc	Sheet	

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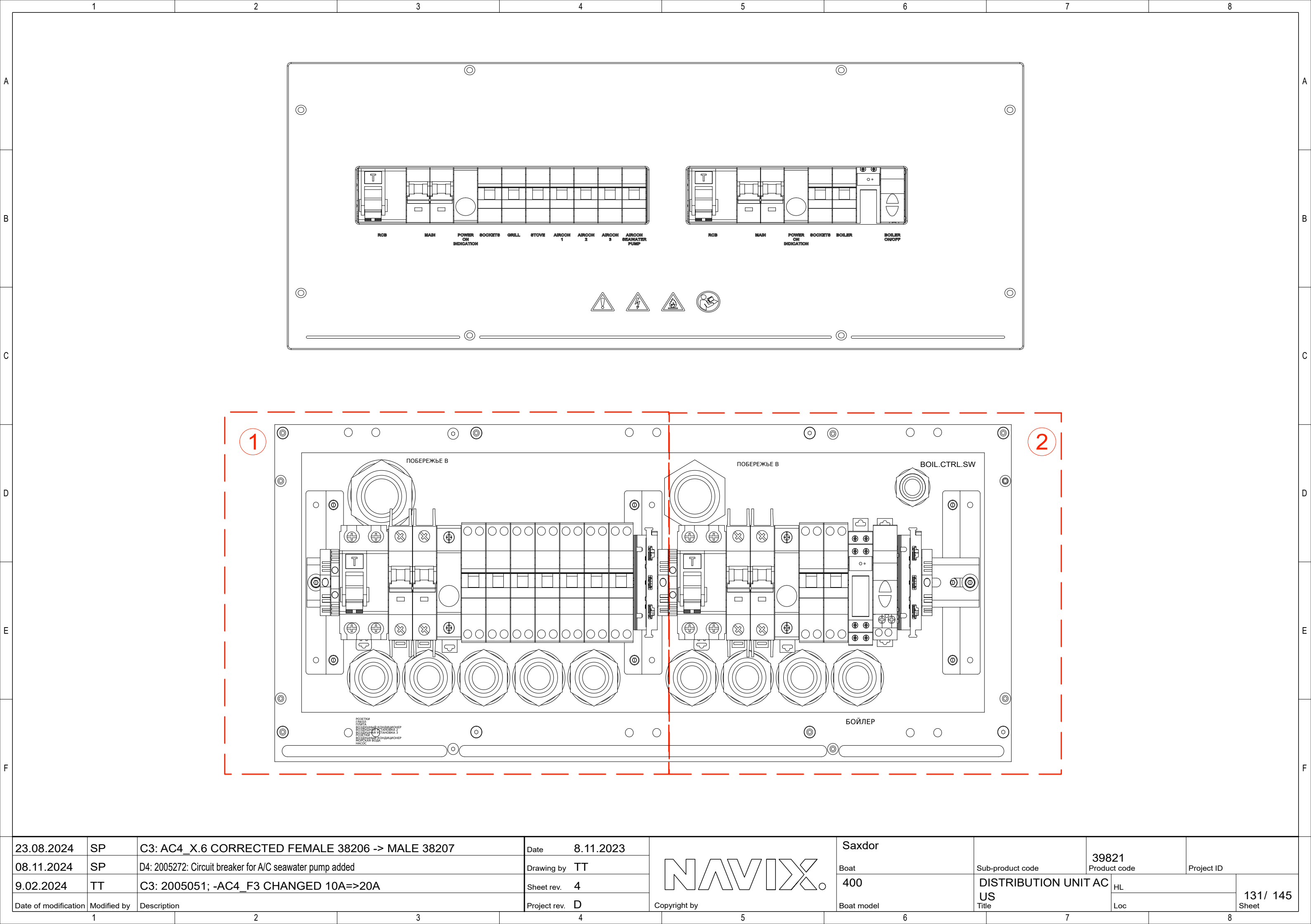
1. 40309 - ЛИНИЯ navix ОТКЛЮЧАЕТСЯ КОНТАКТОР БЛОК rst 25A
2. 40548 саксодор 400 отключить ремень выключатель
3. 4pcs: 39305 - 5m rst соединение кабель, 4mm2 - eu
4. 39467 - 0,4m RST25 мужской сборник кабель, 4mm2 - eu
5. 39304 - 4m rst соединение кабель, 4mm2 - eu



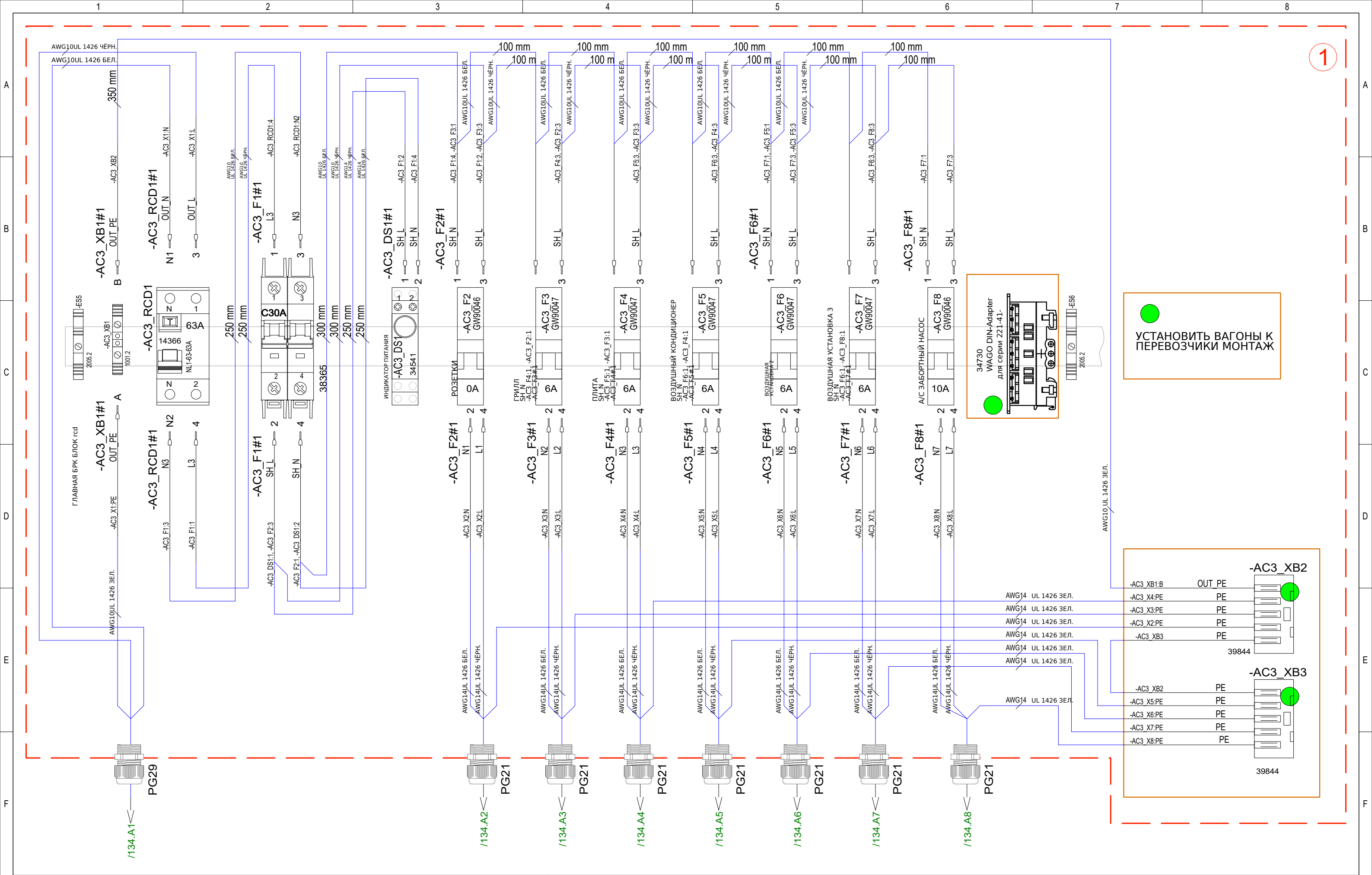
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Date of modification	Modified by	Description	Project rev. D		Boat model	Title		Loc	Sheet	



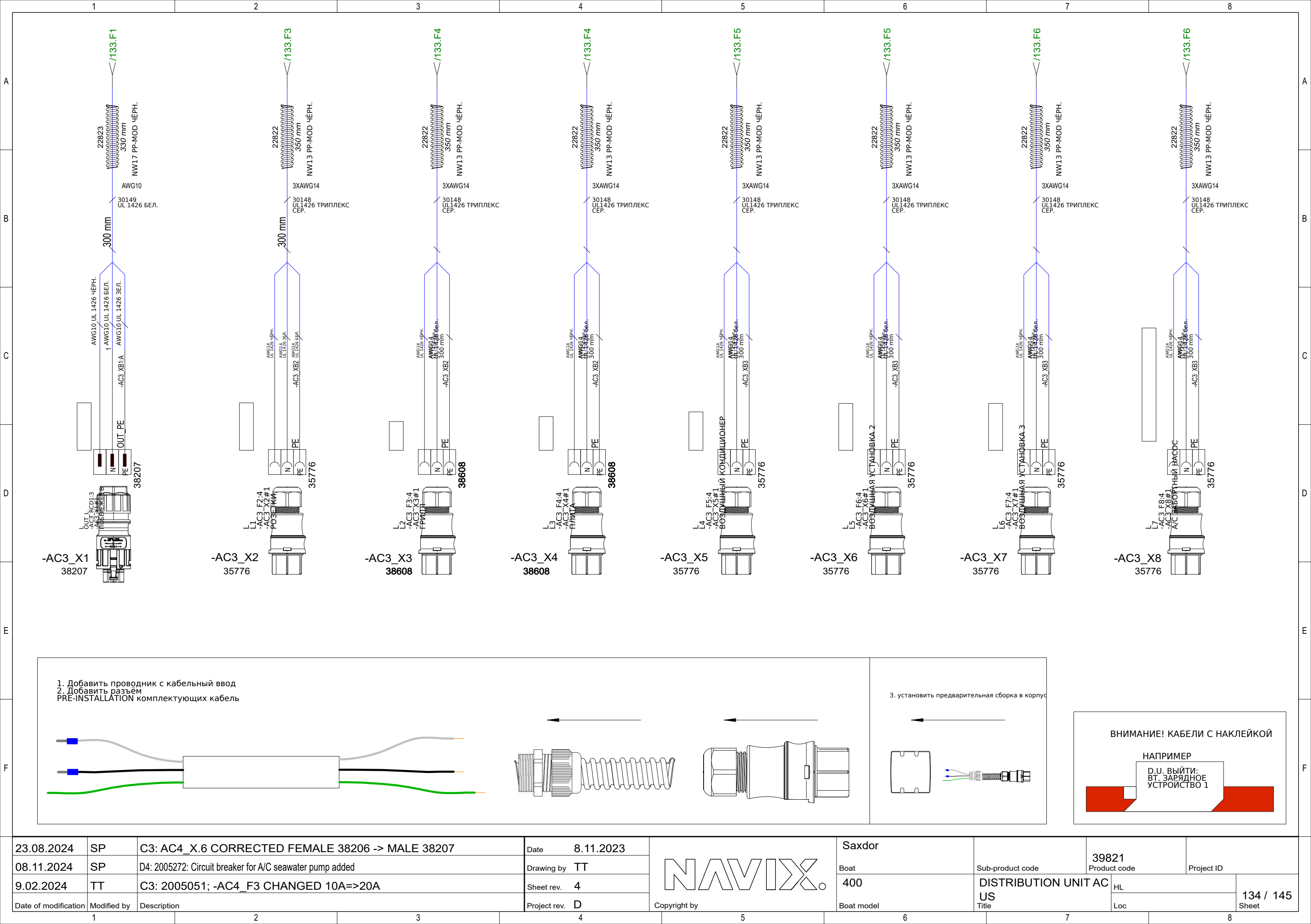
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					Drawing by SP		Boat	Sub-product code	Product code		Project ID				
					Sheet rev. 1		400	AC DISTRIBUTION		HL		130 / 145			
Date of modification	Modified by	Description			Project rev. D		Boat model	LINK KIT 230VAC		Loc					
1		2		3		4		5		6		7		8	

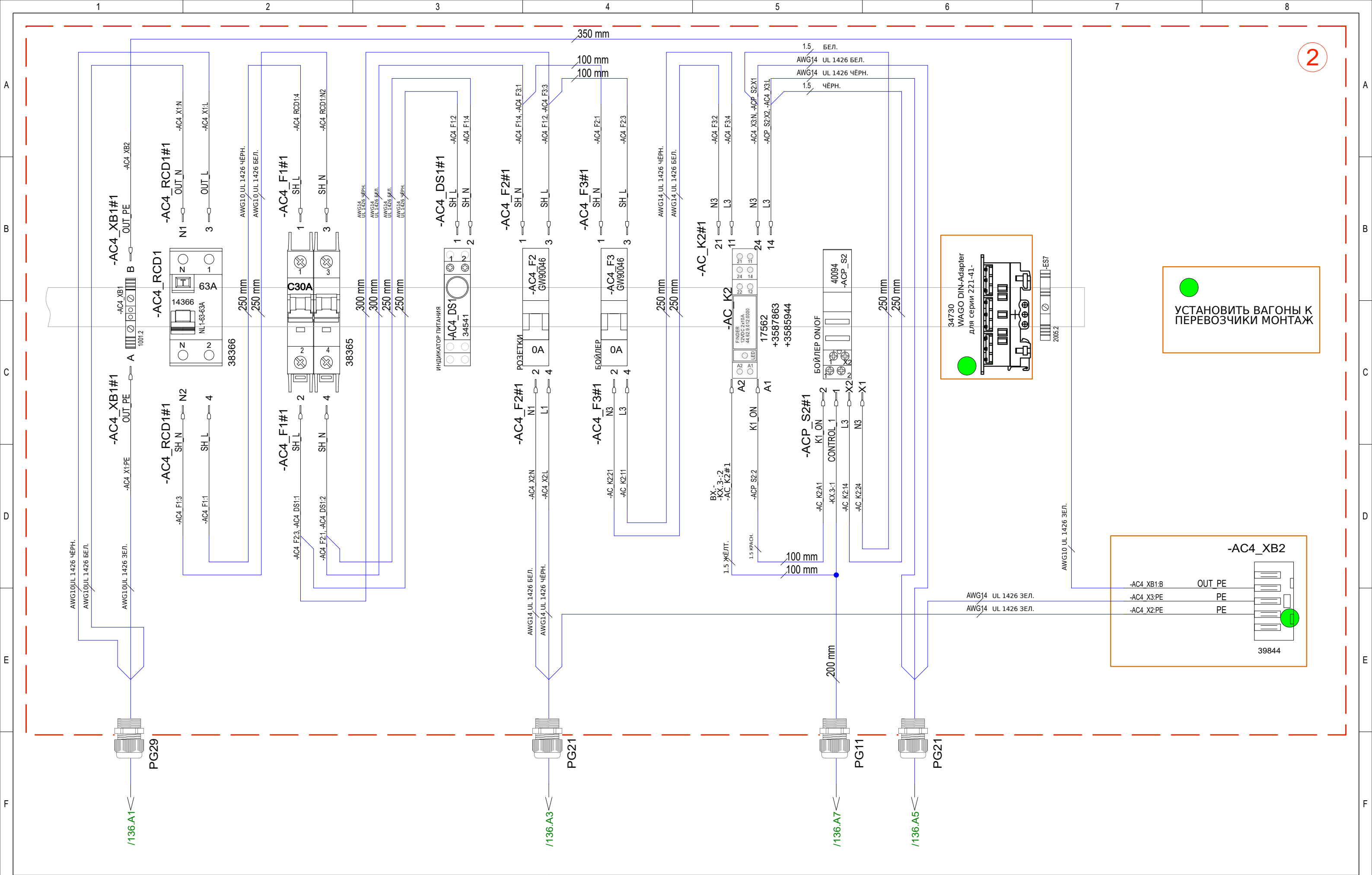


23.08.2024	SP	C3: AC4_X.6 CORRECTED FEMALE 38206 -> MALE 38207	Date	8.11.2023	NAVIX Copyright by	Saxdor								
08.11.2024	SP	D4: 2005272: Circuit breaker for A/C seawater pump added	Drawing by	TT		Boat	Sub-product code		39821		Product code		Project ID	
9.02.2024	TT	C3: 2005051; -AC4_F3 CHANGED 10A=>20A	Sheet rev.	4		400	DISTRIBUTION UNIT AC		HL		131/ 145			
Date of modification	Modified by	Description	Project rev.	D		Boat model	US		Loc				Sheet	

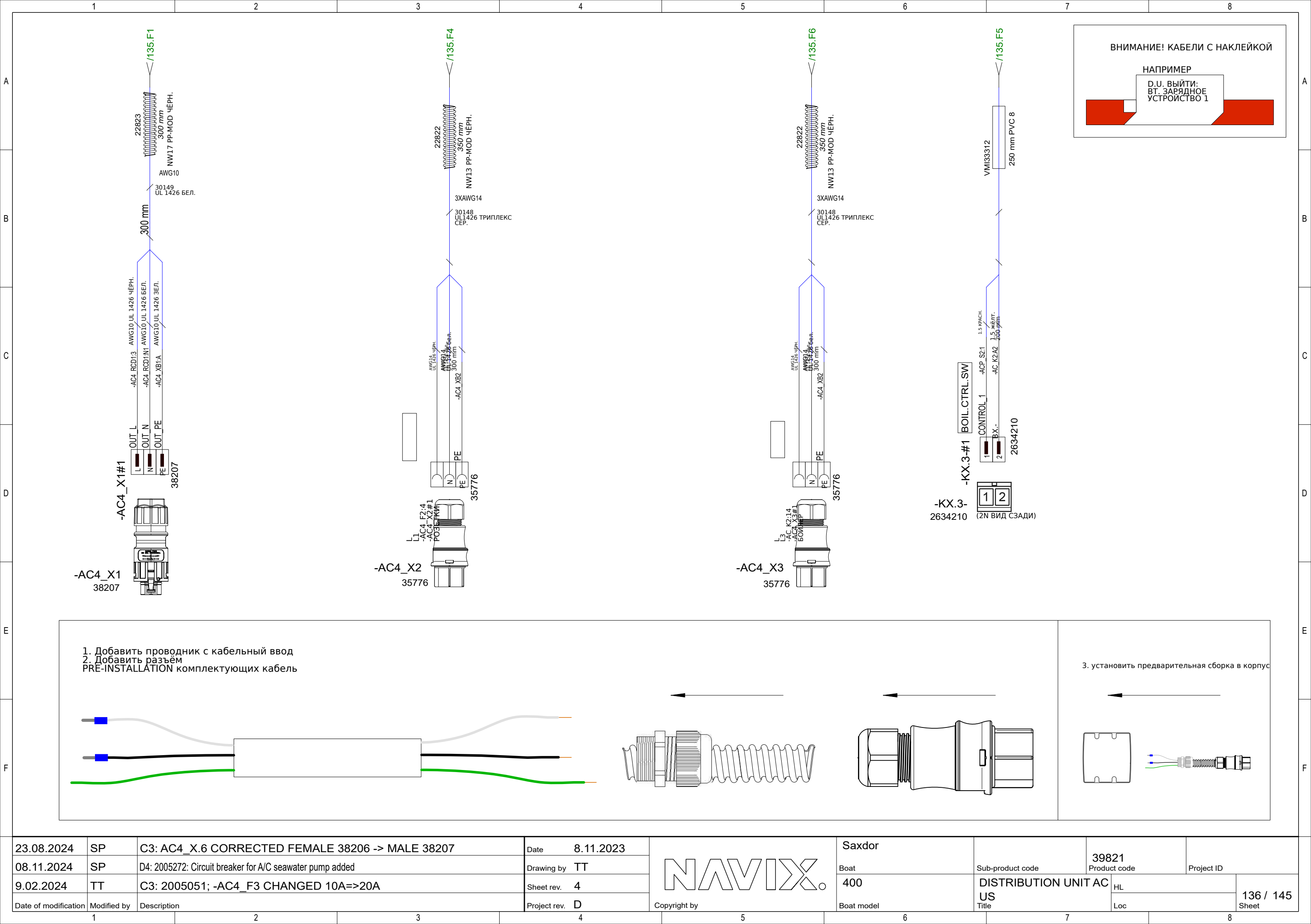


23.08.2024	SP	C3: AC4_X.6 CORRECTED FEMALE 38206 -> MALE 38207	Date	8.11.2023	NAVIX Copyright by	Saxdor	DISTRIBUTION UNIT AC US	39821	Product code	Project ID	133 / 145
08.11.2024	SP	D4: 2005272: Circuit breaker for A/C seawater pump added	Drawing by	TT		Boat					
9.02.2024	TT	C3: 2005051; -AC4_F3 CHANGED 10A=>20A	Sheet rev.	4		400					
Date of modification	Modified by	Description	Project rev.	D		Boat model					





23.08.2024	SP	C3: AC4_X.6 CORRECTED FEMALE 38206 -> MALE 38207	Date	8.11.2023		Saxdor		39821	Sub-product code	Product code	Project ID				
08.11.2024	SP	D4: 2005272: Circuit breaker for A/C seawater pump added	Drawing by	TT		Boat									
9.02.2024	TT	C3: 2005051; -AC4_F3 CHANGED 10A=>20A	Sheet rev.	4		400									
Date of modification	Modified by	Description	Project rev.	D		Boat model									
1		2		3		4		5		6		7		8	
DISTRIBUTION UNIT AC												HL		135 / 145	
US												Loc			
Title												Sheet			

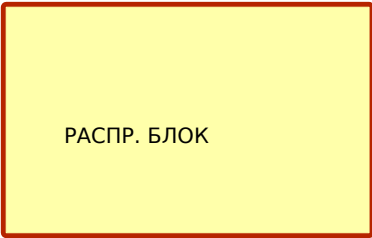


1	2	3	4	5	6	7	8			
USA SPC INSPECTION SHEET										
A	PRODUCT LABEL									
B										
* DDMMYY-RUNNING NUMBER (For example. 11th March 2019 made product has serial number 110319-01, next is 110319-02 etc.)										
C	VISUAL/ MANUAL	SERIAL NUMBER*								
		1. PERFORM FULL SYSTEM TEST -LABEL IN PLACE								
		2. CORRECT COMPONENTS AND CONNECTIONS								
		3. GROUND CONNECTION IN AND OUT								
		4. RCBO AND CIRCUIT BREAKERS IN I-POSITION								
D	TESTER	5. ISOLATION RESISTANCE (mA) max **								
		6. GROUND CIRCUIT 10A (Ohm) max **								
		7. RCD TEST, (ms @30mA) max								
		8. POLARITY TEST, PASS or FAIL **								
		115Vac VOLTAGE LIVE	9. FUNCTIONAL AND RCD*** TEST, PASS or FAIL							
E	SERIAL NUMBER STICKER									
	DATE									
	TESTED BY									
	Made according to CENELEC EN 50106:2008 WITH ADDITION OF (8) POLARITY TEST AND (9) 115Vac FUNCTIONAL AND RCD TEST									
F	** (5) ISOLATION RESISTANCE, (6) GROUND CIRCUIT AND (8) POLARITY TEST SHOULD BE TESTED FOR EVERY IN AND OUT									
	*** (9) RDC TEST-BUTTON OPERATION VERIFICATION									
	LIMITS:									
	ISOLATING RESISTOR 1000V = <5mA									
	GROUND CIRCUIT 10A = <0,2 Ohm									
RDC TEST, Time <100mS @30mA										
REVISION B										
23.08.2024	SP	C3: AC4_X.6 CORRECTED FEMALE 38206 -> MALE 38207	Date	8.11.2023	NAVIX.	Saxdor				
08.11.2024	SP	D4: 2005272: Circuit breaker for A/C seawater pump added	Drawing by	TT		Boat	Sub-product code	39821	Product code	Project ID
9.02.2024	TT	C3: 2005051; -AC4_F3 CHANGED 10A=>20A	Sheet rev.	4		400	DISTRIBUTION UNIT AC		HL	137 / 145 Sheet
Date of modification	Modified by	Description	Project rev.	D		Boat model	US	Title	Loc	
1	2	3	4	5	6	7	8			

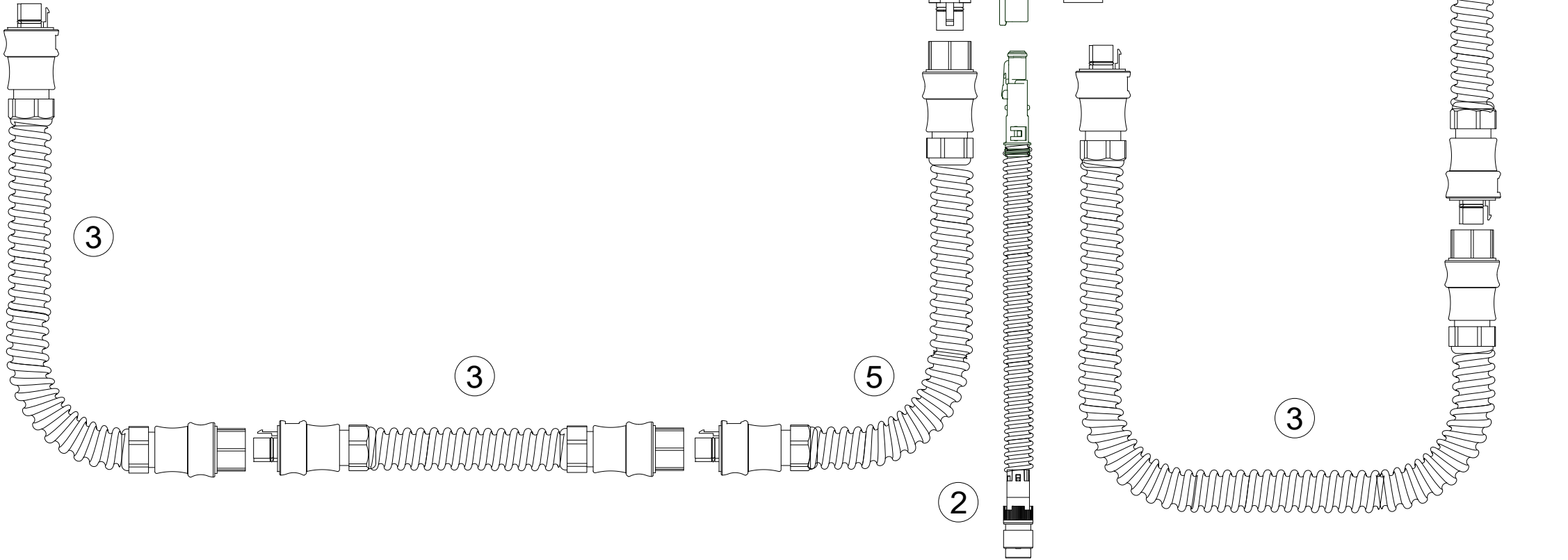
 ГРИЛЛ
= ТОЛЬКО ДЛЯ СПРАВКИ, НЕ ВХОДИТ В КОМПЛЕКТ ПОСТАВКИ

ПЕРЕРЫВ ЛИНИИ navix 1.40476
КОНТАКТОР БЛОК rst 25A МЫ

2. 40548 саксодор 400 отключить ремень выключатель
3. 4pcs: 39316 5m rst соединение кабель, AWG12 - США
4. 39464 0,4m RST25 МУЖСКОЙ СБОРНИК КАБЕЛЬ, AWG12
5. 39315 4m rst СОЕДИНЕНИЕ КАБЕЛЬ, AWG12 - США

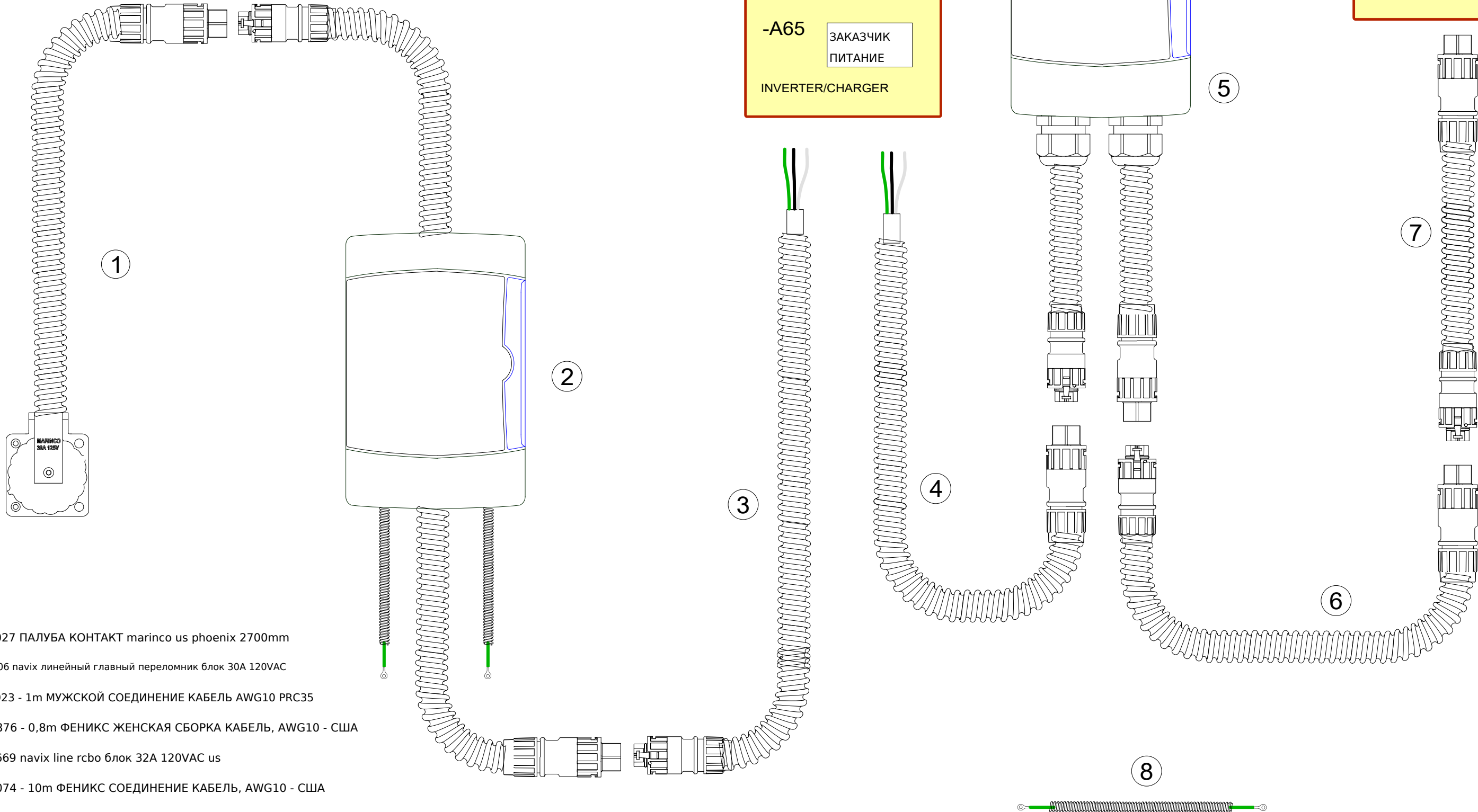


РАСПР. БЛОК



08.11.2024	SP	D2: 2005272: Cables added into product structure	Date 22.12.2023		Saxdor					
22.12.2023	TT	B1: 2004909; INTRODUCED DRAWING	Drawing by TT		Boat		Sub-product code	40547	Product code	Project ID
22.02.2024	TT	C1: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev. 2		400		GRILL CABLES - USA		HL	138 / 145
Date of modification	Modified by	Description	Project rev. D		Boat model		Title		Loc	

 = ТОЛЬКО ДЛЯ СПРАВКИ, НЕ ВХОДИТ В КОМПЛЕКТ ПОСТАВКИ



- 1. 43027 ПАЛУБА КОНТАКТ marinco us phoenix 2700mm
- 2. 42806 navix линейный главный переломник блок 30A 120VAC
- 3. 42923 - 1m МУЖСКОЙ СОЕДИНЕНИЕ КАБЕЛЬ AWG10 PRC35
- 4. 42876 - 0,8m ФЕНИКС ЖЕНСКАЯ СБОРКА КАБЕЛЬ, AWG10 - США
- 5. 42669 navix line rcbo блок 32A 120VAC us
- 6. 39074 - 10m ФЕНИКС СОЕДИНЕНИЕ КАБЕЛЬ, AWG10 - США
- 7. 39067 - 3m ФЕНИКС СОЕДИНЕНИЕ КАБЕЛЬ, AWG10 - США
- 8. 42382 - AC ЗАЗЕМЛЕНИЕ КАБЕЛЬ usa l=5m

08.11.2024	SP	D1: 2005272: Introduced product	Date 08.11.2024		Saxdor				
			Drawing by SP		Boat 400	Sub-product code	42799	Project ID	
			Sheet rev. 1			COMBI POWER KIT		HL	141/ 145
Date of modification	Modified by	Description	Project rev. D		Boat model	120VAC	Title	Loc	

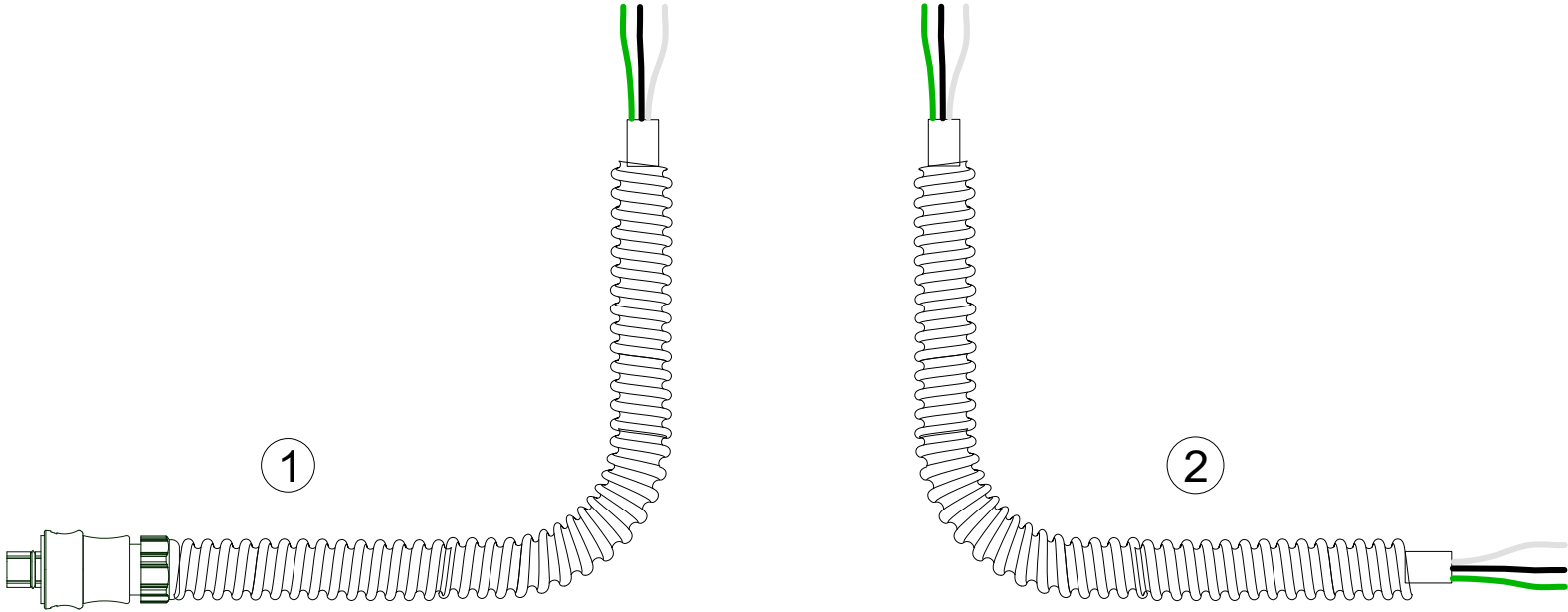
= ТОЛЬКО ДЛЯ СПРАВКИ, НЕ ВХОДИТ В КОМПЛЕКТ ПОСТАВКИ

1. 42865 - 3m МУЖСКОЙ СОЕДИНЕНИЕ КАБЕЛЬ AWG14 RST20
2. 42900 - 3m СОЕДИНЕНИЕ КАБЕЛЬ AWG14

A/С БЛОК
ELECTRICAL
БЛОК

ЗАКАЗЧИК
ПИТАНИЕ

DISTRIBUTION
БЛОК

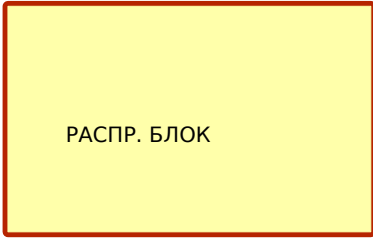


ЦИРКУЛЯЦИОН
НЫЙ НАСОС

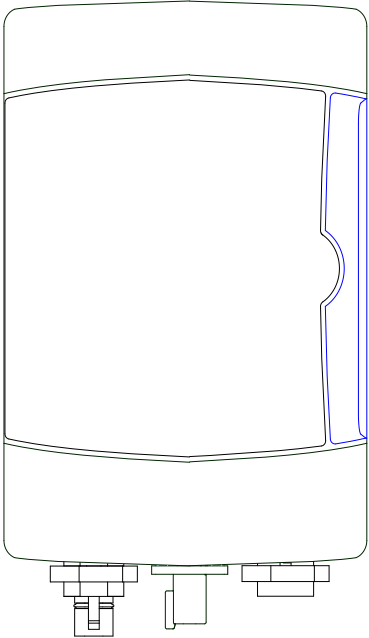
ЗАКАЗЧИК
ПИТАНИЕ

08.11.2024	SP	D1: 2005272: Introduced product	Date 08.11.2024	NAVIX Copyright by	Saxdor	Sub-product code	42800	Project ID	
			Drawing by SP		Boat				
			Sheet rev. 1		400	AIRCON CABLES 120VAC			
Date of modification	Modified by	Description	Project rev. D		Boat model	Title	Loc		142 / 145
1		2	3	4	5	6	7	8	

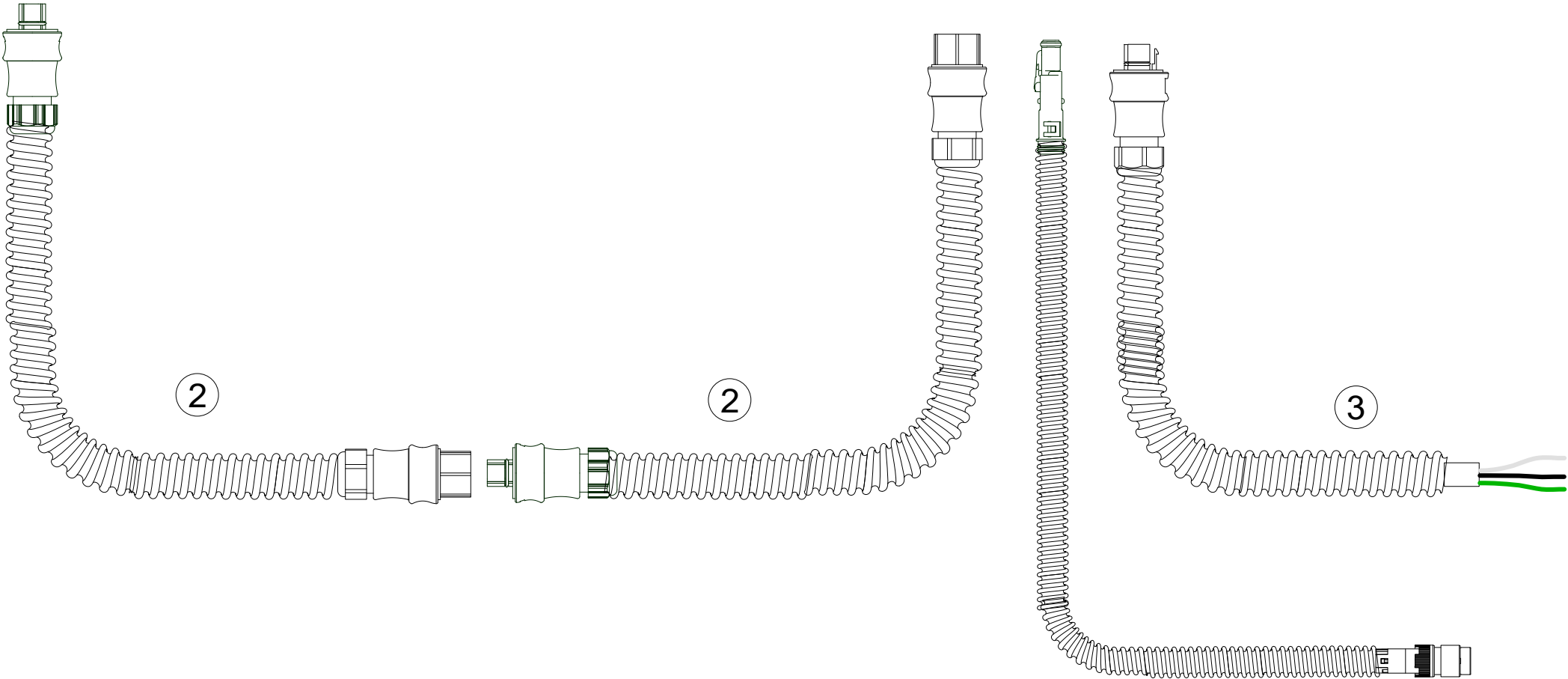
= ТОЛЬКО ДЛЯ СПРАВКИ, НЕ ВХОДИТ В КОМПЛЕКТ ПОСТАВКИ



1

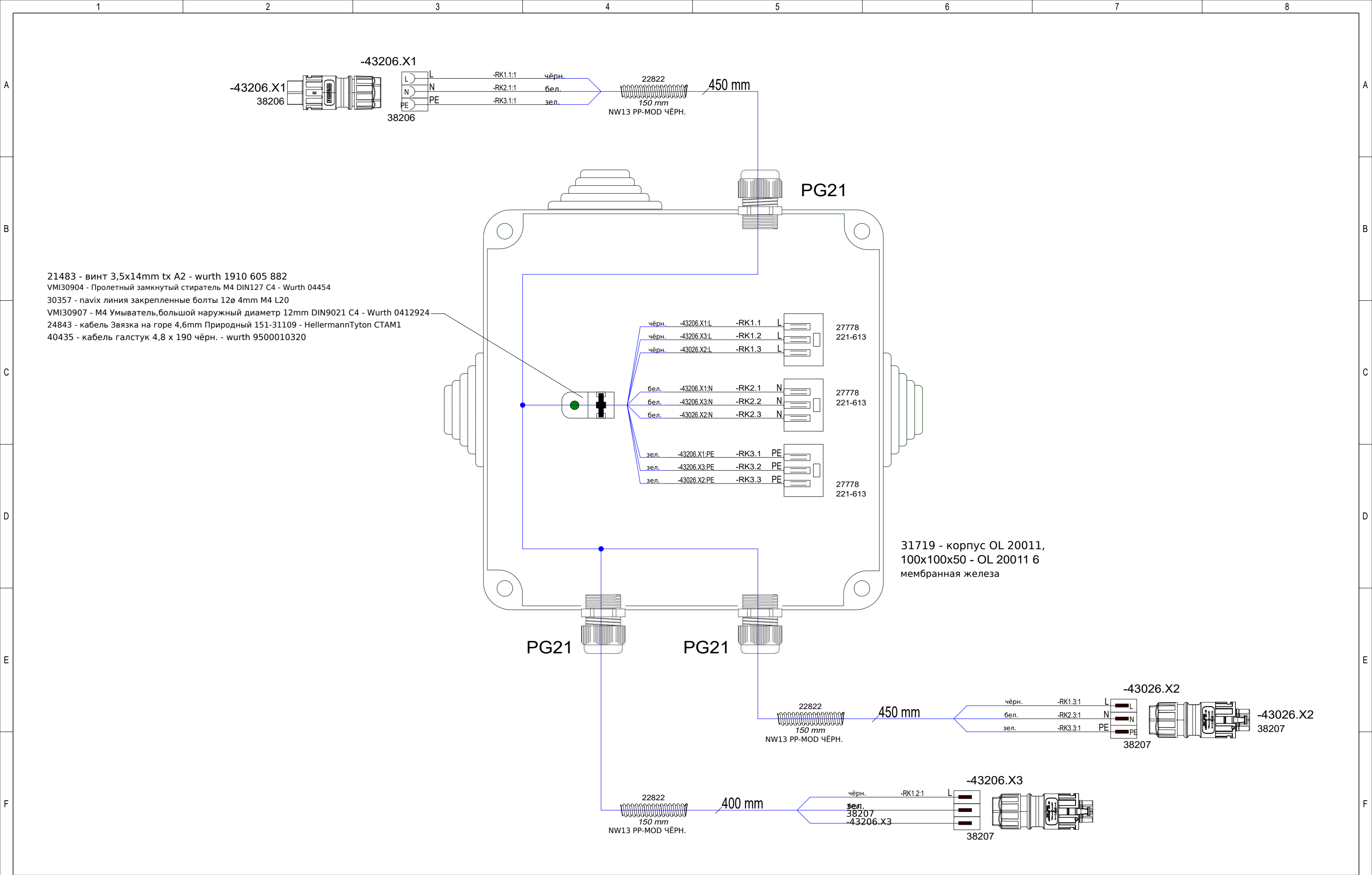


- 1. 40476 - ЛИНИЯ navix ОТКЛЮЧАЕТСЯ КОНТАКТОР БЛОК rst 25A us
- 2. 2pcs: 39316 - 5m rst соединение кабель, AWG12 - США
- 3. 39464 - 0,4m RST25 МУЖСКОЙ СБОРНИК КАБЕЛЬ, AWG12 - США
- 4. 40548 саксодор 400 отключить ремень выключатель



4

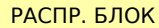
08.11.2024	SP	D1: 2005272: Introduced product	Date 08.11.2024	NAVIX. Copyright by	Saxdor		42801	Project ID	
			Drawing by SP		Boat				
			Sheet rev. 1		400	STOVE CABLES		HL	
Date of modification	Modified by	Description	Project rev. D		Boat model	120VAC		Loc	
1		2	3	4	5		6		



08.11.2024	SP	D1: 2005272: Introduced product	Date 08.11.2024	NAVIX Copyright by	Saxdor		43026		
			Drawing by SP		Boat	Sub-product code	Product code	Project ID	
			Sheet rev. 1		400	AC DISTRIBUTION		HL	144 / 145
Date of modification	Modified by	Description	Project rev. D		Boat model	LINK KIT 120VAC		Loc	
1		2	3	4	5	6	7		8



- 1

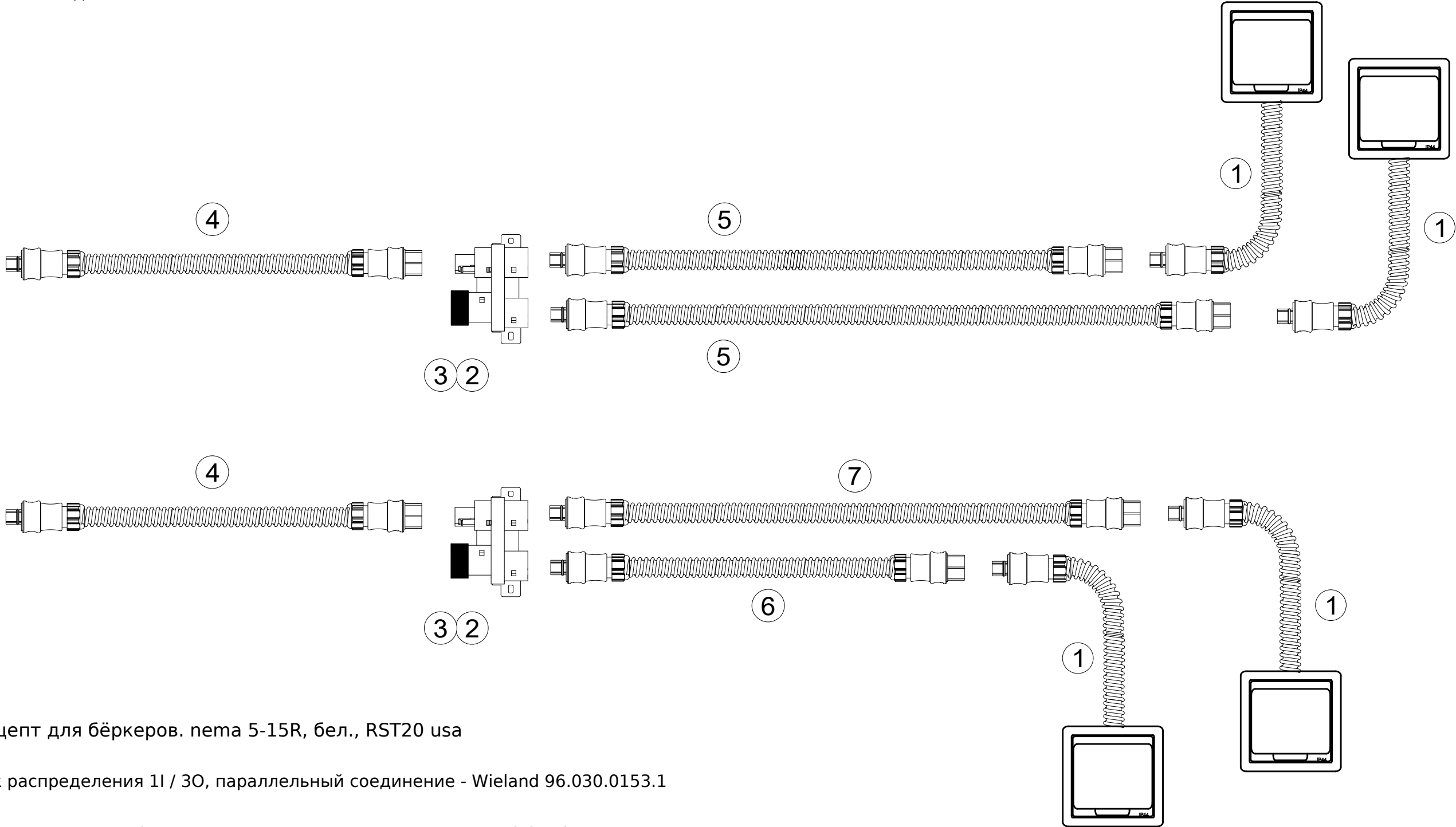
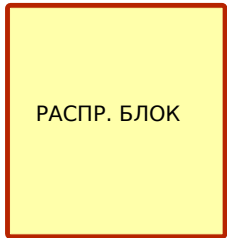
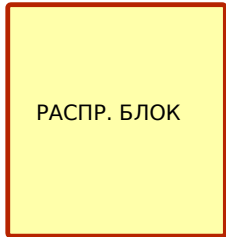


БОЙЛЕР

NAVIX.

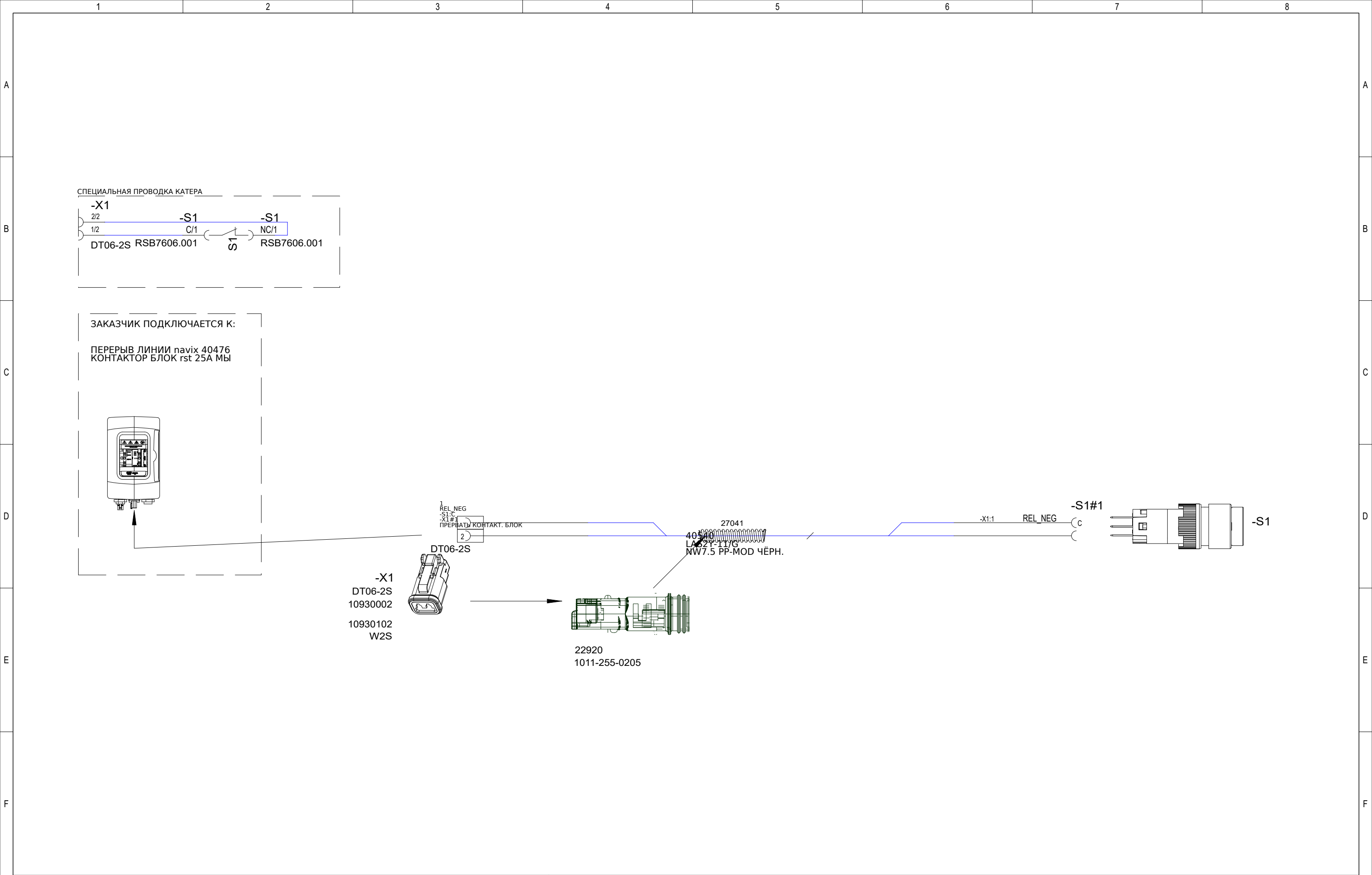
Copyright by

= ТОЛЬКО ДЛЯ СПРАВКИ, НЕ ВХОДИТ В КОМПЛЕКТ ПОСТАВКИ



- 1. 4pcs 42397 - рецепт для бёркеров. нема 5-15R, бел., RST20 usa
- 2. 2pcs 38615 - блок распределения 1l / 3O, параллельный соединение - Wieland 96.030.0153.1
- 3. 2pcs 38616 - Ковер для 2-/3-pole, не в плену против потерпевших - Wieland Z5.564.4553.1
- 4. 2pcs 39005 - 0,5m rst соединение кабель, AWG14 - США
- 5. 2pcs 39013 - 8m rst соединение кабель, AWG14 - США
- 6. 39008 - 3m rst СОЕДИНЕНИЕ КАБЕЛЬ, AWG14 - США
- 7. 39010 - 5m rst СОЕДИНЕНИЕ КАБЕЛЬ, AWG14 - США

08.11.2024	SP	D1: 2005272: Introduced product	Date 08.11.2024	NAVIX Copyright by	Saxdor		42798			
			Drawing by SP		Boat	Sub-product code	Product code	Project ID		
			Sheet rev. 1		400	SHORE POWER KIT BASIC 120VAC				140 / 145 Sheet
Date of modification	Modified by	Description	Project rev. D		Boat model	Title	Loc			



08.11.2024	SP	D1: 2005272: Not modified	Date	22.12.2023	 Copyright by	Saxdor			40548			
28.12.2023	TT	B1: 2004909; INTRODUCED DRAWING	Drawing by	TT		Boat	Sub-product code		Product code		Project ID	
22.02.2024	TT	C1: 2005051; NOT MODIFIED, REVISION CORRECTED	Sheet rev.	1		400	BREAK OFF SWITCH HARNESS		HL		145 / 145 Sheet	
Date of modification	Modified by	Description	Project rev.	D		Boat model	Title		Loc			