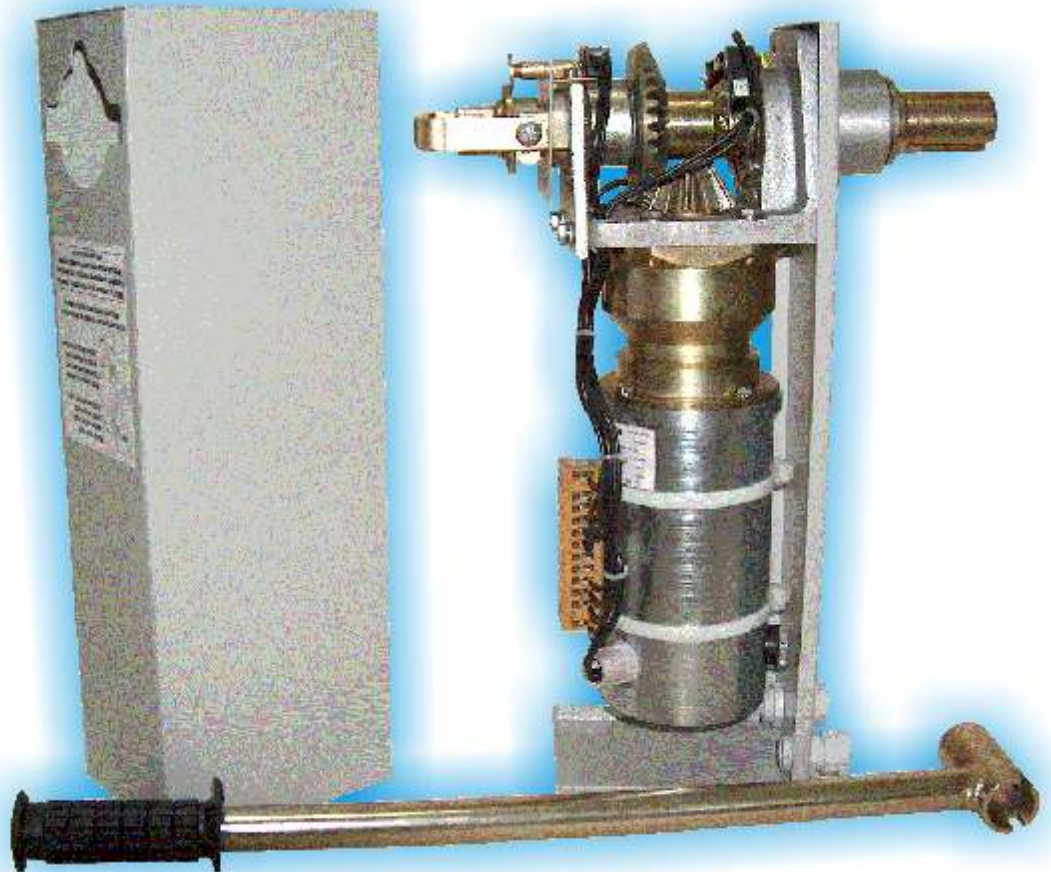
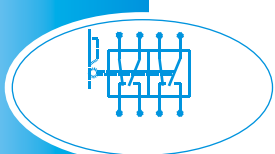
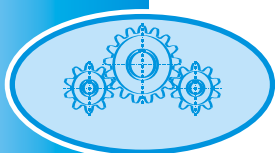
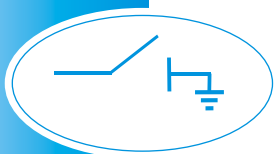
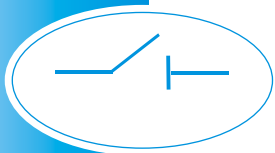
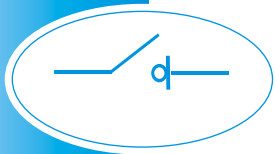
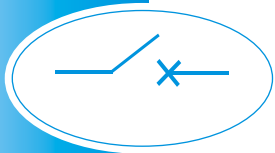




ISO 9001: 2000



NSW30

05.04.02.RU

1.

NSW30

(,)

2.

- NSW30-3;
- NRK NSW30 e
- (,);
- (2000 , .300);
- (
-);
- ~220° (
- 100%);
- ;
- ;

3.

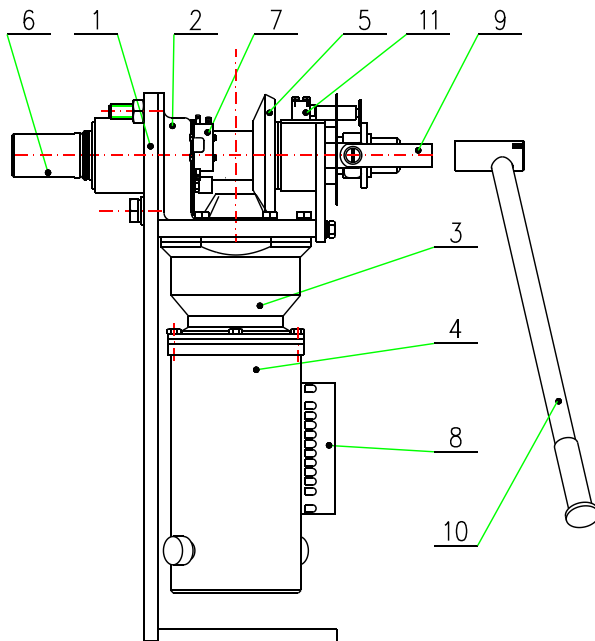
NSW30-3 NSW30-4

NSW30	3	220 dc
		: 220 dc, 220 ac, 110 dc, 110 ac, 24 dc, 24 ac

- 1. NSW30-3/220 DC), -24/160.
- 2. NSW30-3/24 DC),
- OW-24/8/UD/P/275.
- 3. NSW30-3/220 DC), OWD310
- (ABB).

4. NSW30-3.

-
-
-
-
-

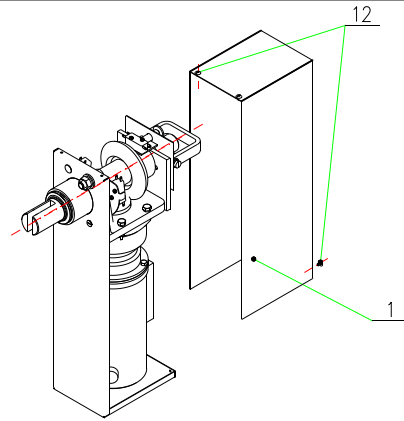


- [1] -
- [2] -
- [3] -
- [4]
- [5]
- [6]
- [7]
- [8]
- [9]
- [10]
- [11]

1

.12.

14



5.

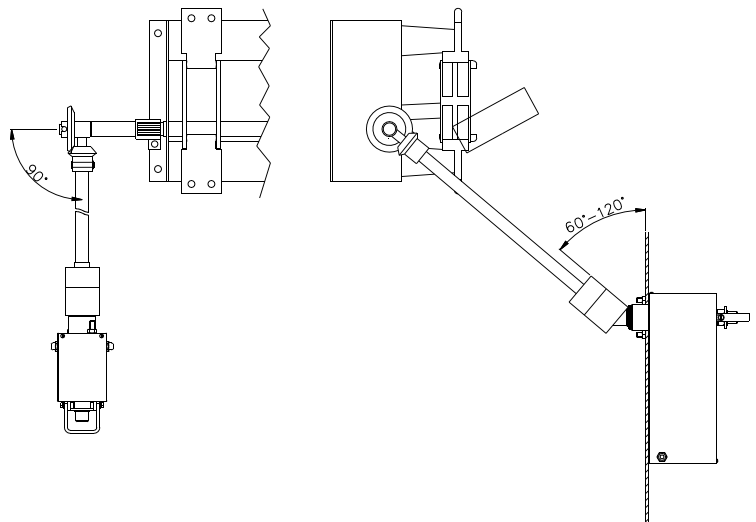
N		
1.	NSW30-3	NSW30-4
2.		
3.	220 DC 230 AC 110 DC 110 AC 24 DC 24 AC	220 DC 230 AC
4.	300	300
5.	2,2 A/220 4 A/110 19 A/24	4,9 A/220
6.	150 300	150 300
7.	5	5
8.	4 ²	4 ²
9.	10	10
10.	2000	2000

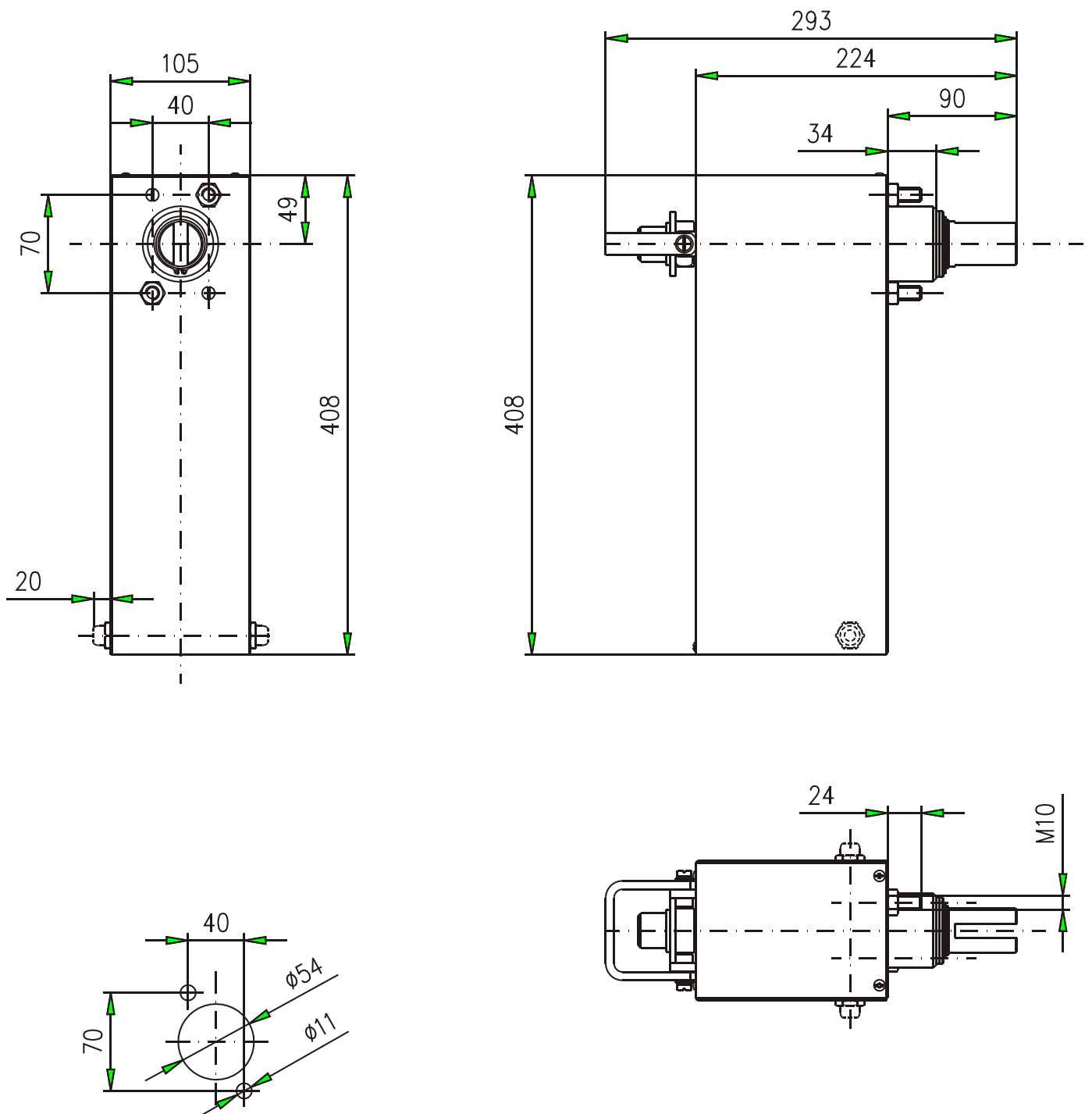
6.

-
-
-

(OM
(OW, OWIII, OWD);
(UW, UWIII).

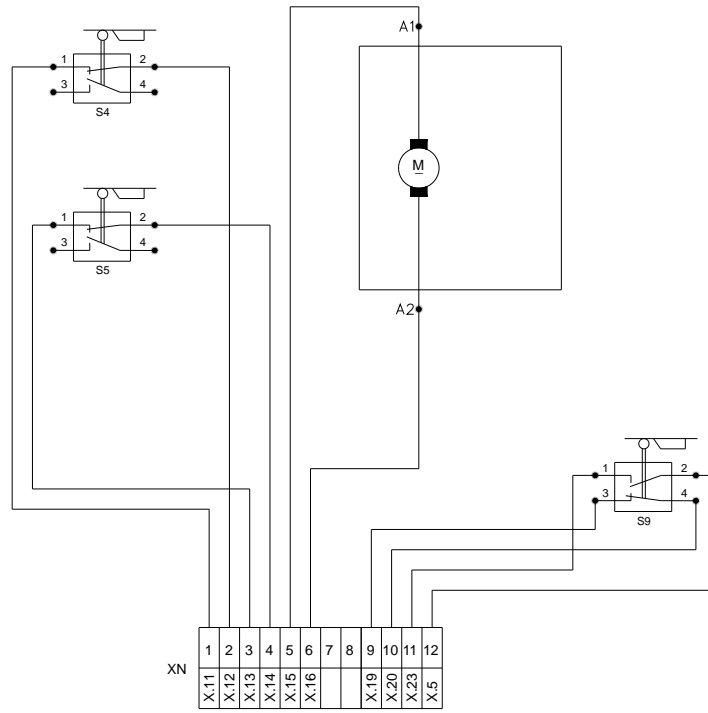
(2:1).





Uwaga:

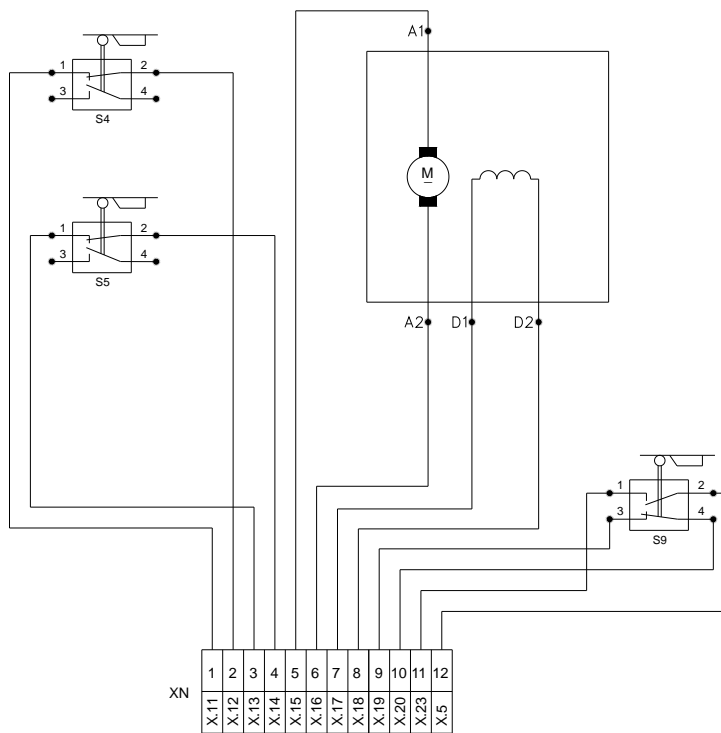
Zastrzega si prawo do wprowadzania zmian wynikaj cych z post pu technicznego.



XN -
S4; S5 -
S9 -
M -
X -

S9 -

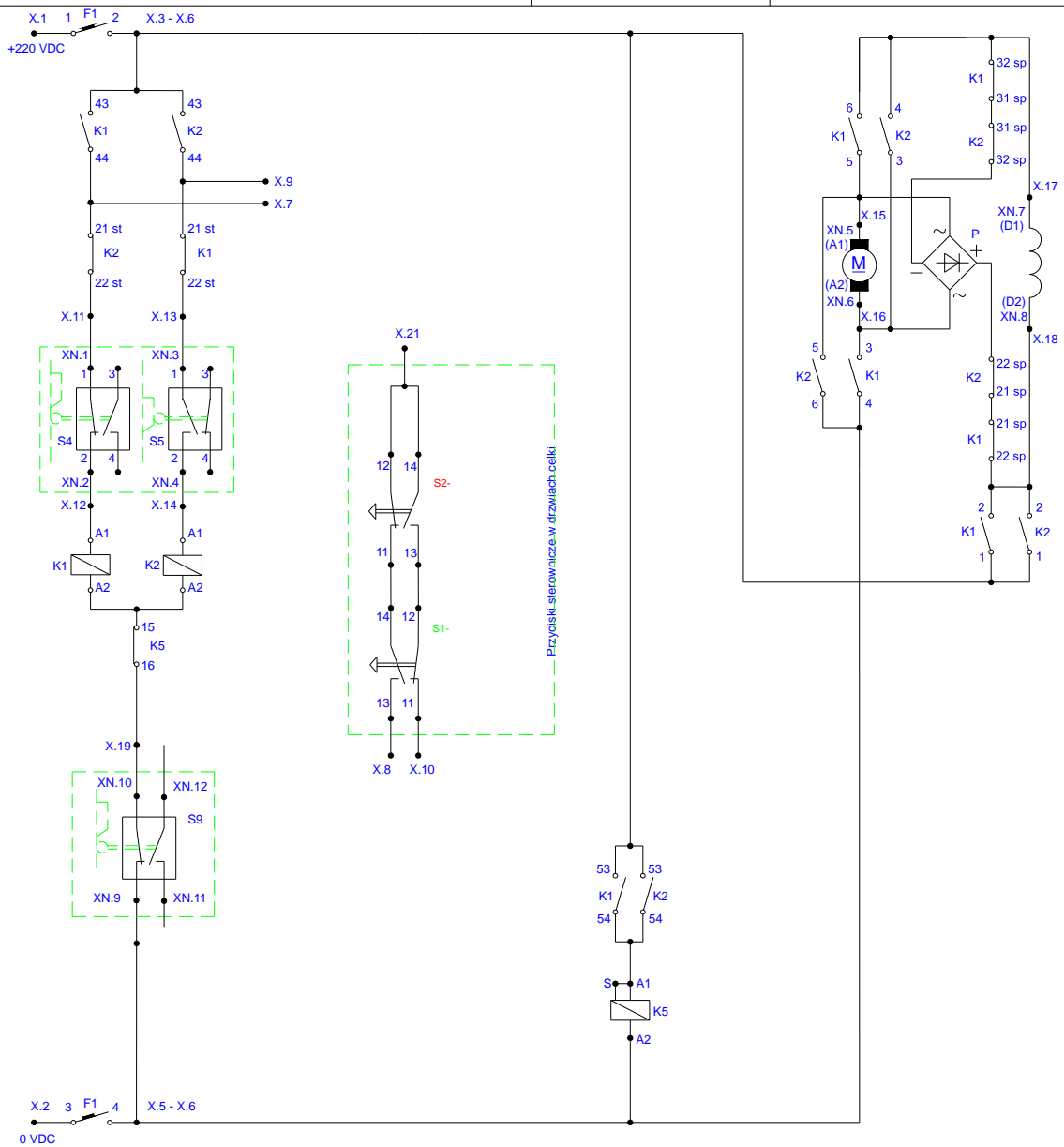
	1 - 2	3 - 4
	X	X
	X	X



XN -
S4; S5 -
S9 -
M -
X -

S9 -

	1 - 2	3 - 4
	X	X
	X	X



S9 -

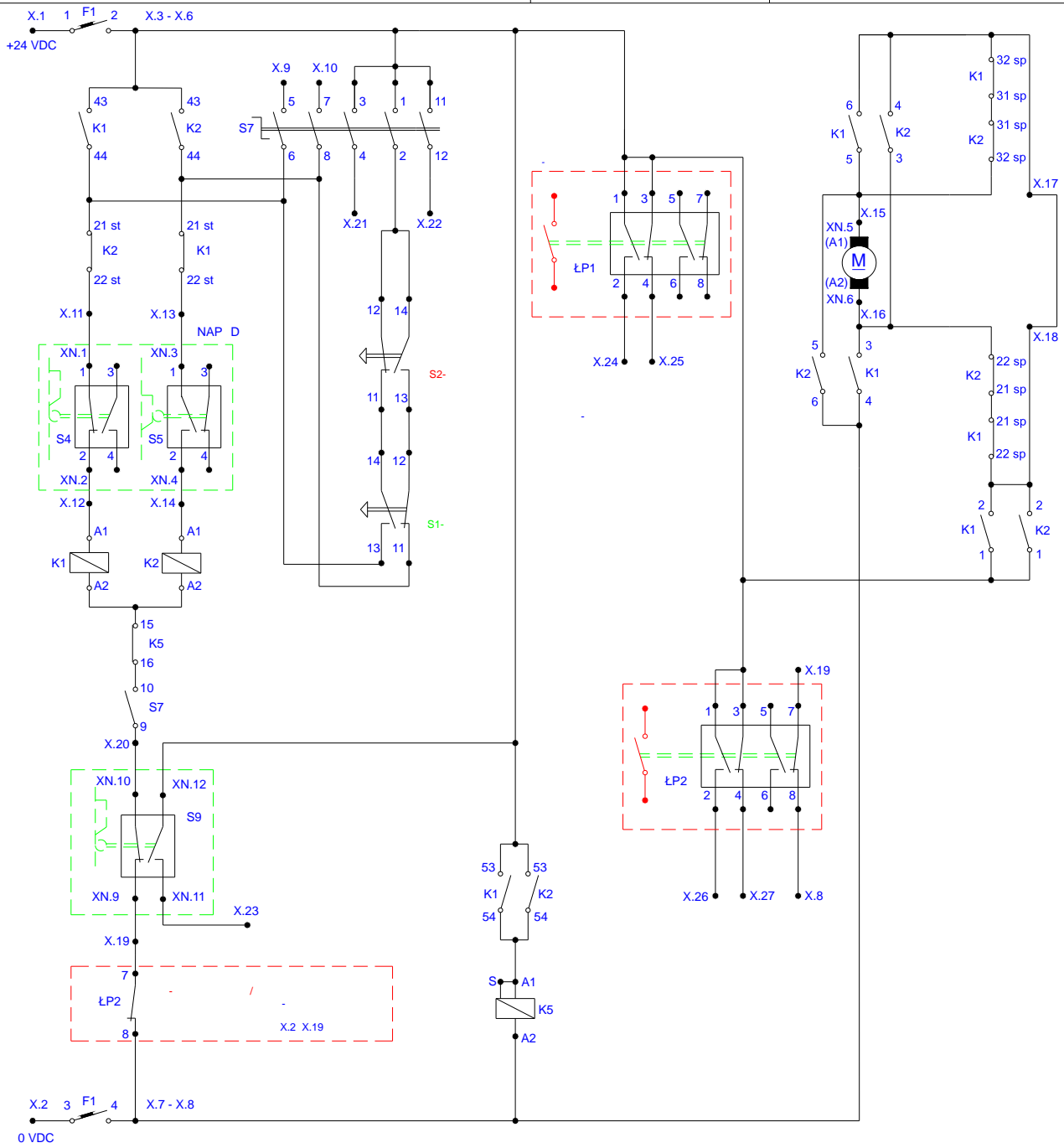
	1 - 2	3 - 4
.	X	X
.	X	X

X -

*U = 220 Vdc	F1 - 1	F1 - 3	F1 - 2	K1 - 53	F1 - 4	K5 - A2	K2 - 21 st	K1 - 21 st	K2 - 22 st	K1 - A1	K1 - 22 st	K2 - A1	K1 - 5	K1 - 3	K1 - 32	K2 - 2	K5 - 16				
U = 0 Vdc	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	X.1	X.2	X.3	X.4	X.5	X.6	X.7	X.8	X.9	X.10	X.11	X.12	X.13	X.14	X.15	X.16	X.17	X.18	X.19	X.20	X.21

- S1 -
- S2 -
- S4 -
- S5 -
- S9 -
- K1 -
- K2 -
- K5 -
- F1 -
- P1 -

(1-10)



S9 -

	1 - 2	3 - 4
1		
2		
3		

S7 -

	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12
1						
2						
3						

X -

F1 - 1	F1 - 3	F1 - 2	K1 - 53	S7 - 1	K1 - 43	F1 - 4	K5 - A2	S7 - 5	S7 - 7	K2 - 22 st	K1 - A1	K1 - 22 st	K2 - A1	K1 - 5	K1 - 3	K1 - 32	K2 - 2	ŁP2 - 7	S7 - 9	S7 - 4	S7 - 12	XN.11	ŁP1 - 2	ŁP1 - 4	ŁP2 - 2	ŁP2 - 4	PE
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	
+U = 24 dc	U = 0 dc	K1 - 1	ŁP1	XN.12	K1 - 4	ŁP2 - 8				XN.1	XN.2	XN.3	XN.4	XN.5	XN.6	XN.7	XN.8	XN.9	XN.10								

- S1 -
 - S2 -
 - S4 -
 - S5 -
 - S7 -
- ()
- S9 -
 - K1 -
 - K2 -
 - K5 -
 - F1 -
 - ŁP1 -
 - ŁP2 -
- (1-10)

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