

Рис. 1

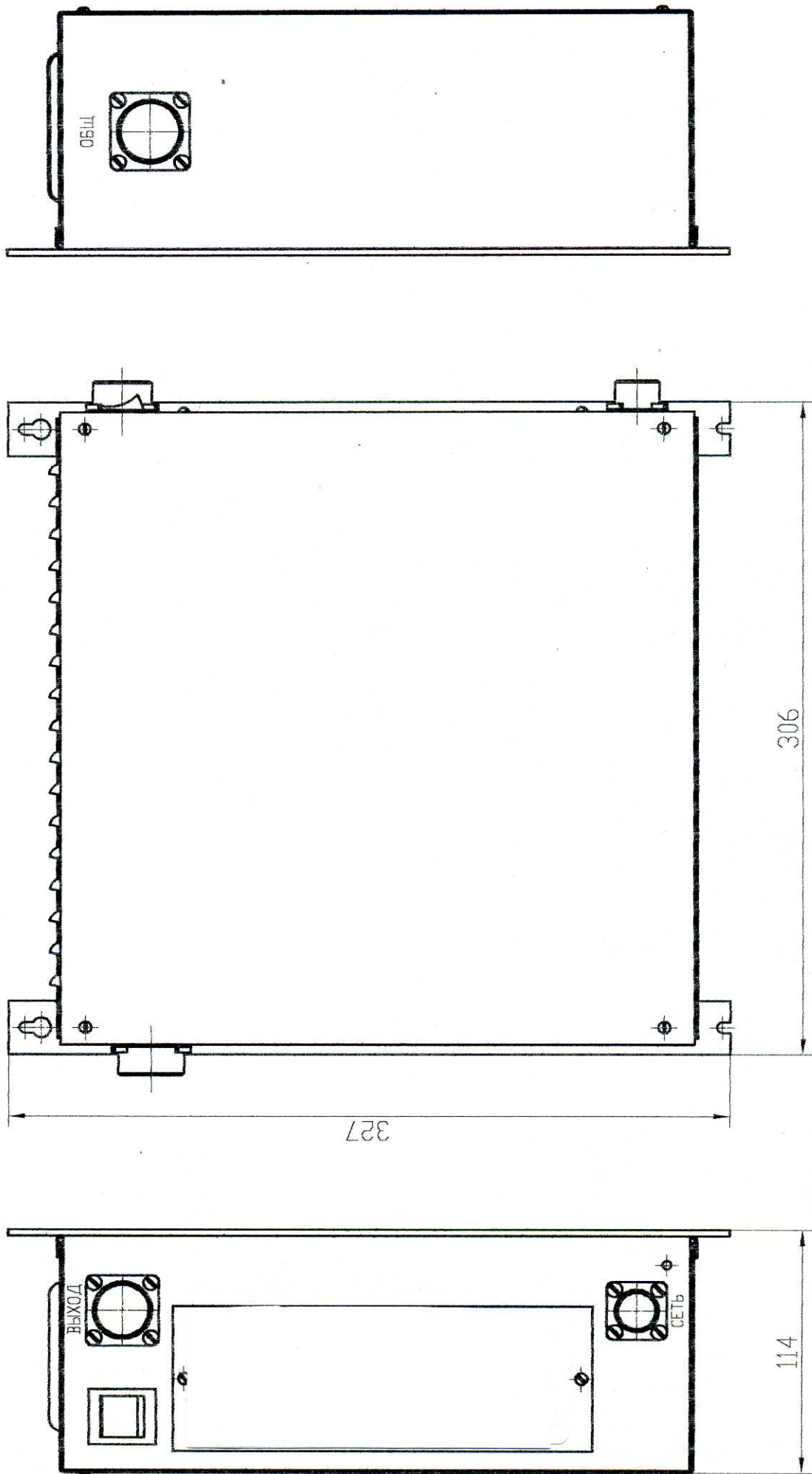


Рис. 2

Паз для подводки кабеля линии связи

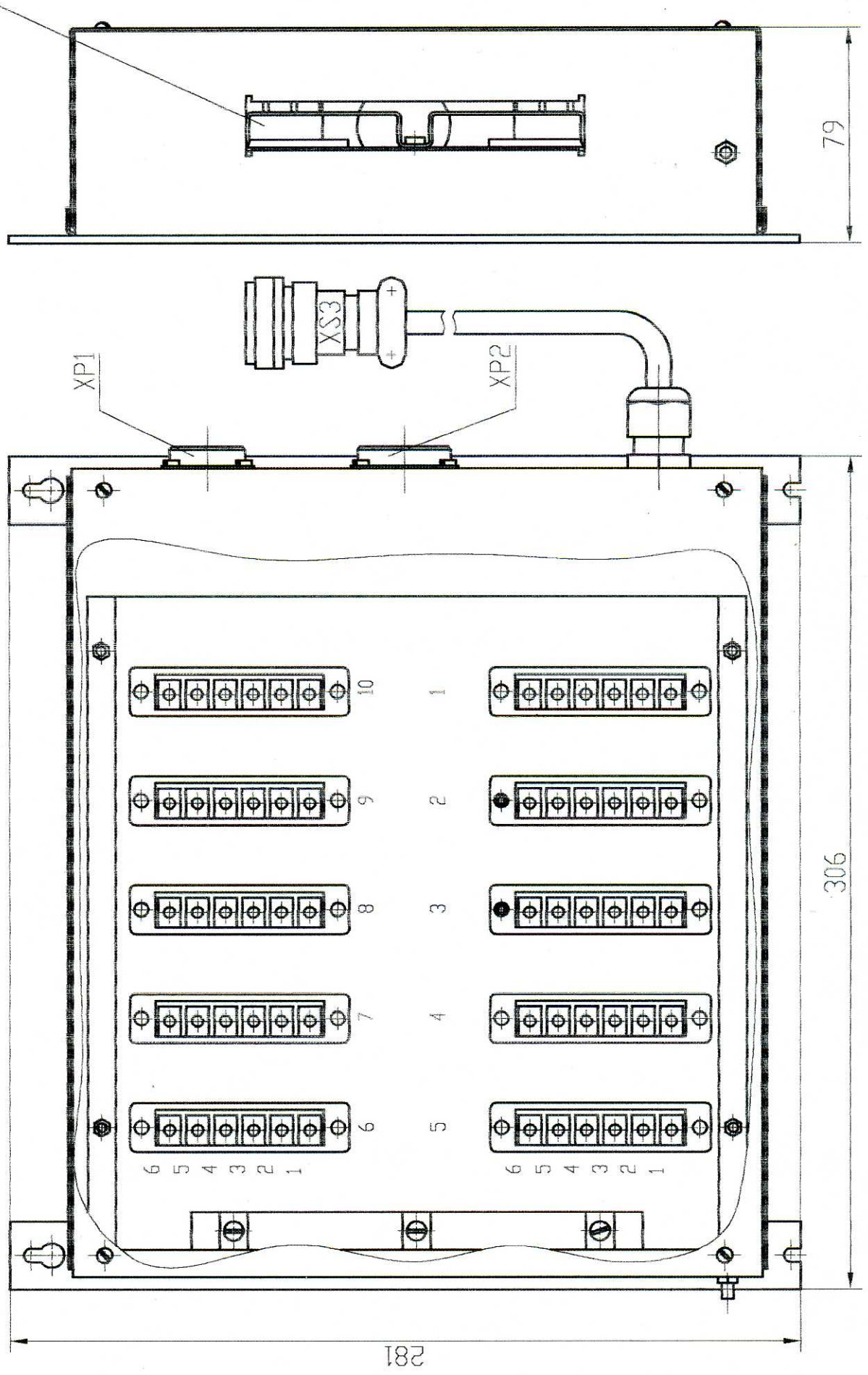
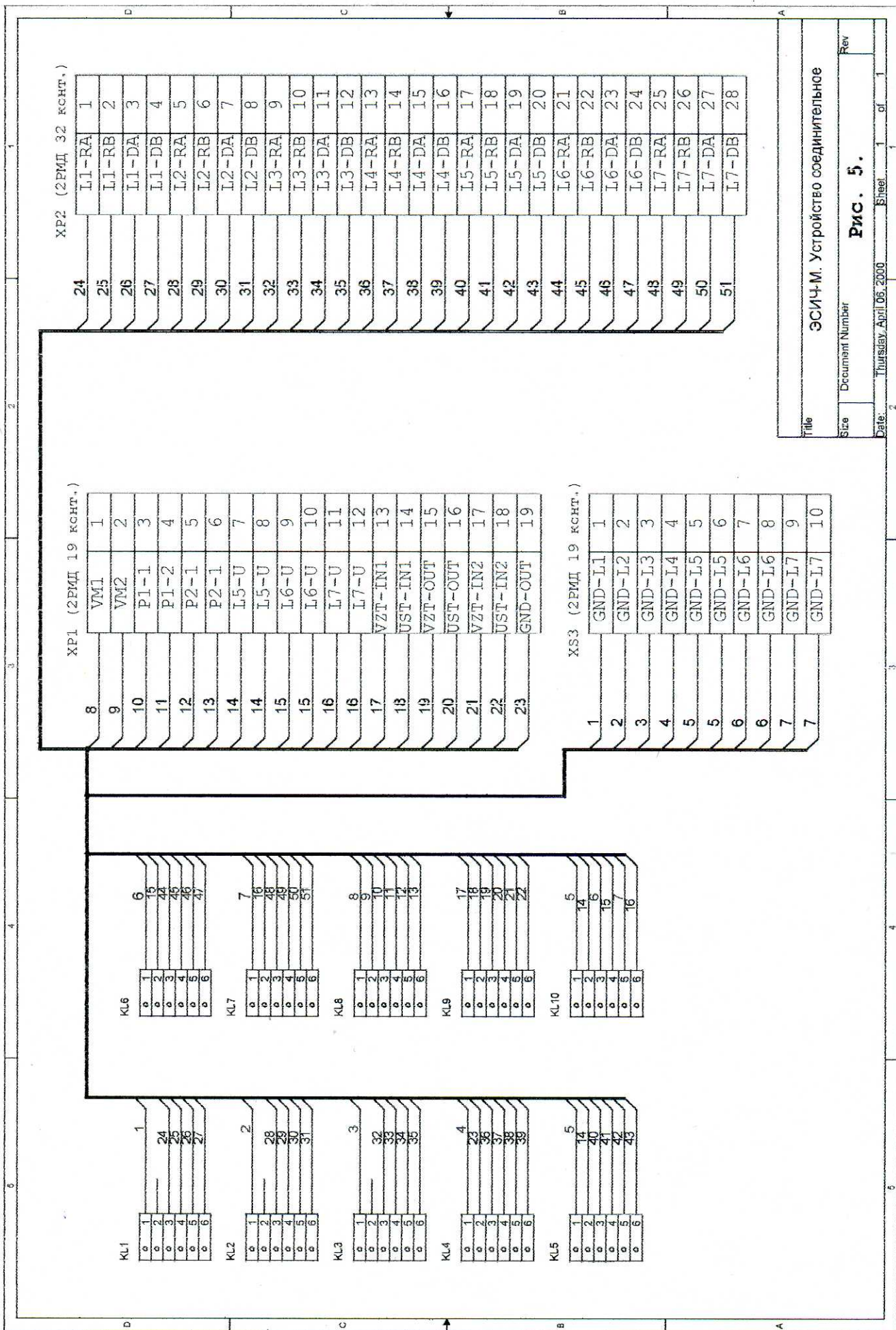


Рис. 4



XP2 (2РМД 32 конт.)

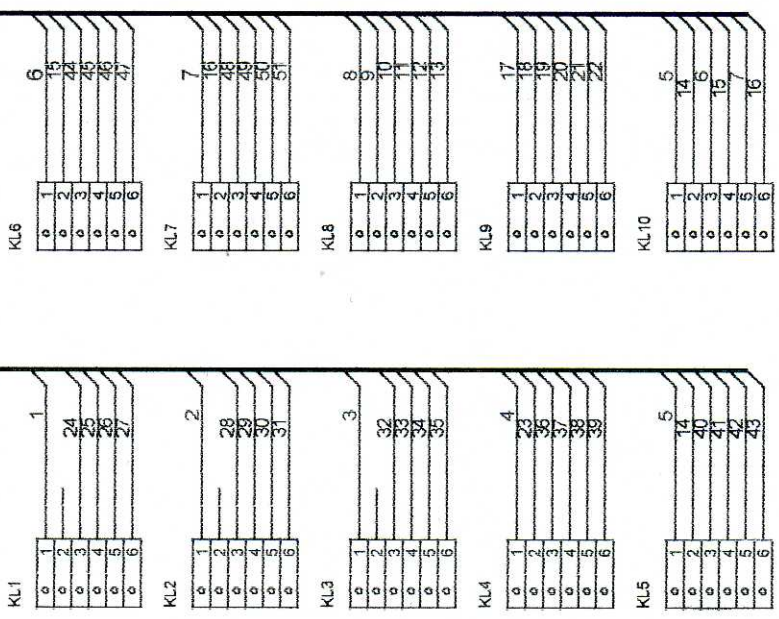
24	L1-RA	1
25	L1-RB	2
26	L1-DA	3
27	L1-DB	4
28	L2-RA	5
29	L2-RB	6
30	L2-DA	7
31	L2-DB	8
32	L3-RA	9
33	L3-RB	10
34	L3-DA	11
35	L3-DB	12
36	L4-RA	13
37	L4-RB	14
38	L4-DA	15
39	L4-DB	16
40	L5-RA	17
41	L5-RB	18
42	L5-DA	19
43	L5-DB	20
44	L6-RA	21
45	L6-RB	22
46	L6-DA	23
47	L6-DB	24
48	L7-RA	25
49	L7-RB	26
50	L7-DA	27
51	L7-DB	28

XP1 (2РМД 19 конт.)

8	VM1	1
9	VM2	2
10	P1-1	3
11	P1-2	4
12	P2-1	5
13	P2-1	6
14	L5-U	7
14	L5-U	8
15	L6-U	9
15	L6-U	10
16	L7-U	11
16	L7-U	12
17	VZT-IN1	13
18	UST-IN1	14
19	VZT-OUT	15
20	UST-OUT	16
21	VZT-IN2	17
22	UST-IN2	18
23	GND-OUT	19

XS3 (2РМД 19 конт.)

1	GND-L1	1
2	GND-L2	2
3	GND-L3	3
4	GND-L4	4
5	GND-L5	5
5	GND-L5	6
6	GND-L6	7
6	GND-L6	8
7	GND-L7	9
7	GND-L7	10



Title ЭСИЦ-М. Устройство соединительное

Size Document Number

Date: Thursday, April 06, 2000 Sheet 1 of 1

Рис. 5.

Rev

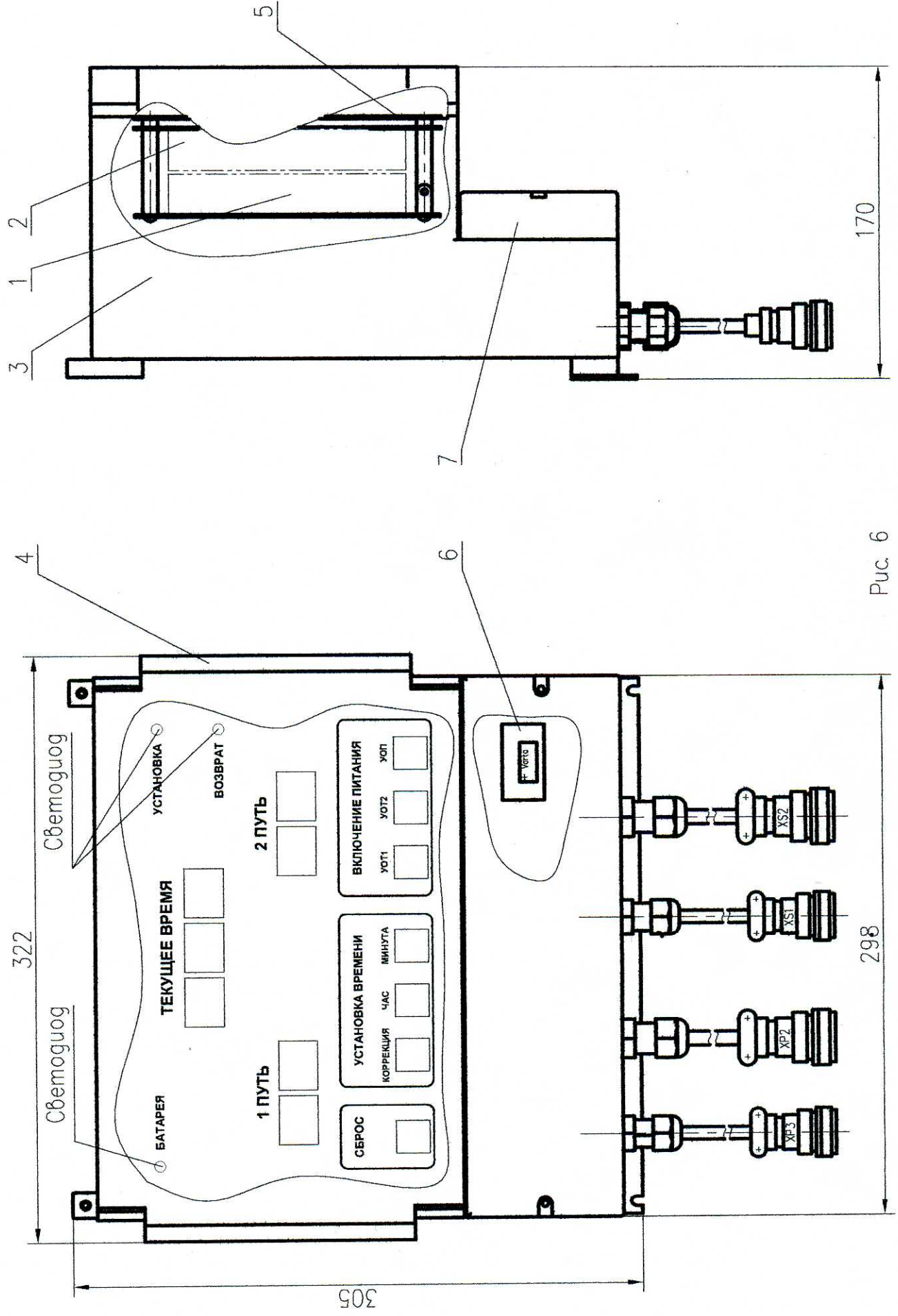


Рис. 6

XS1 (от YC)

VM1	1	10
VM2	2	11
P1-1	3	12
P1-2	4	13
P2-1	5	14
P2-2	6	15
I5-U	7,8	16
I6-U	9,10	17
I7-U	11,12	18
VZT-IN1	13	48
VZT-IN2	14	49
VZT-OUT	15	50
VZT-IN2	16	51
VZT-IN2	17	52
VZT-IN2	18	53
GND-OUT	19	54

2PK24KPH19T1E1

XS2 (от YC)

L1-RA	1	20
L1-RB	2	21
L1-DA	3	22
L1-DB	4	23
L2-RA	5	24
L2-RB	6	25
L2-DA	7	26
L2-DB	8	27
L3-RA	9	28
L3-RB	10	29
L3-DA	11	30
L3-DB	12	31
L4-RA	13	32
L4-RB	14	33
L4-DA	15	34
L4-DB	16	35
L5-RA	17	36
L5-RB	18	37
L5-DA	19	38
L5-DB	20	39
L6-RA	21	40
L6-RB	22	41
L6-DA	23	42
L6-DB	24	43
L7-RA	25	44
L7-RB	26	45
L7-DA	27	46
L7-DB	28	47

2PK30KPH32T1E1

XP2 (от BP)

Up-UU	1,2	1
Up-L5	3,4	2
Up-L6	5,6	3
Up-L7	7,8	4
GND	11,12	5
U-in	13	6
GND-in	14	7
U-ret	15	8
GND-ret	16	9

X1-U (на BP)

Up-UU	1,2	20
GND	3,4	21
U-in	5	22
GND-in	6	23
X8-U (на S1)		24
+LED	1	25
GND	2	26
MCLR	3	27
X9-U (на S2)		28
+LED	1	29
GND	2	30
EC	3	31
X10-U (на S3)		32
+LED	1	33
GND	2	34
HOU	3	35
X11-U (на S4)		36
+LED	1	37
GND	2	38
MIN	3	39
X12-U (на ФМТ)		40
IMP-MIN	1	41
GND	2	42

X1-I (на BP)

Up-UU	1,2	1
GND	3,4	2
U-in	5	3
GND-in	6	4
X8-U (на S1)		5
+LED	1	6
GND	2	7
MCLR	3	8
X9-U (на S2)		9
+LED	1	10
GND	2	11
EC	3	12
X10-U (на S3)		13
+LED	1	14
GND	2	15
HOU	3	16
X11-U (на S4)		17
+LED	1	18
GND	2	19
MIN	3	20

X3-U (на YC)

L1-RA	1	20
L1-RB	2	21
L1-DA	3	22
L1-DB	4	23
L2-RA	5	24
L2-RB	6	25
L2-DA	7	26
L2-DB	8	27
L3-RA	9	28
L3-RB	10	29
L3-DA	11	30
L3-DB	12	31
L4-RA	13	32
L4-RB	14	33
L4-DA	15	34
L4-DB	16	35
L5-RA	17	36
L5-RB	18	37
L5-DA	19	38
L5-DB	20	39
L6-RA	21	40
L6-RB	22	41
L6-DA	23	42
L6-DB	24	43
L7-RA	25	44
L7-RB	26	45
L7-DA	27	46
L7-DB	28	47

X4-U (на YC)

L3-RA	1	28
L3-RB	2	29
L3-DA	3	30
L3-DB	4	31
L4-RA	5	32
L4-RB	6	33
L4-DA	7	34
L4-DB	8	35
L5-RA	9	36
L5-RB	10	37
L5-DA	11	38
L5-DB	12	39
L6-RA	13	40
L6-RB	14	41
L6-DA	15	42
L6-DB	16	43
L7-RA	17	44
L7-RB	18	45
L7-DA	19	46
L7-DB	20	47

X5-U (на YC)

L5-RA	1	36
L5-RB	2	37
L5-DA	3	38
L5-DB	4	39
L6-RA	5	40
L6-RB	6	41
L6-DA	7	42
L6-DB	8	43

X6-I (на S6)

+LED	1	80
S6(2')	2	81
S6(0)	3	82
I6-U	4	83

X8-I (на S7)

+LED	1,2	84
S7(2')	3	85
S7(0)	4	86
I7-U	5,6	87

X9-I (на Пл. управления)

MCLR	1	55
SDA	2	56
SCL	3	57
UST-03	4	58
BT	5	59
GND	6	60

Плата индикации

Плата управления

