

Рис. 1

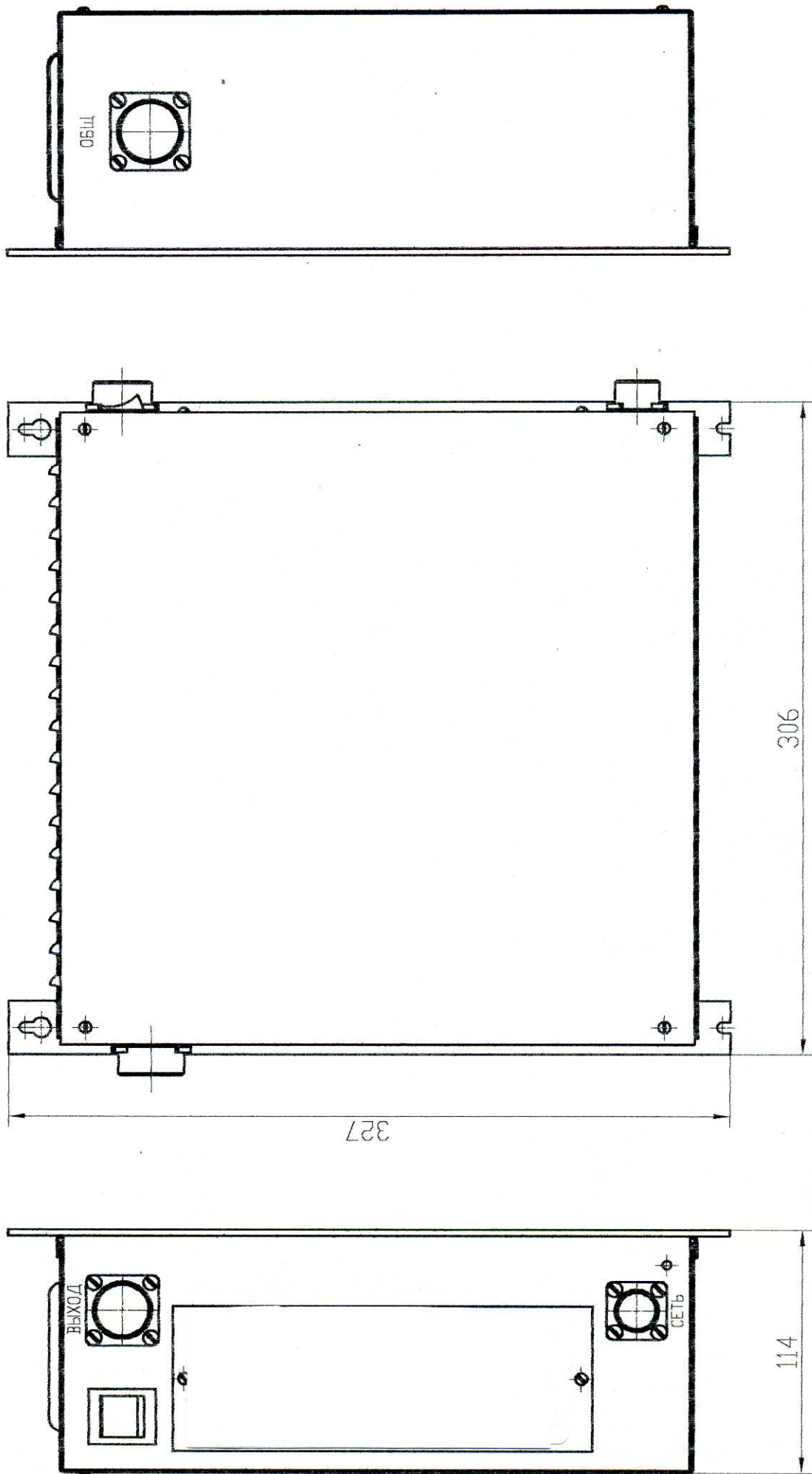


Рис. 2

Паз для подводки кабеля линии связи

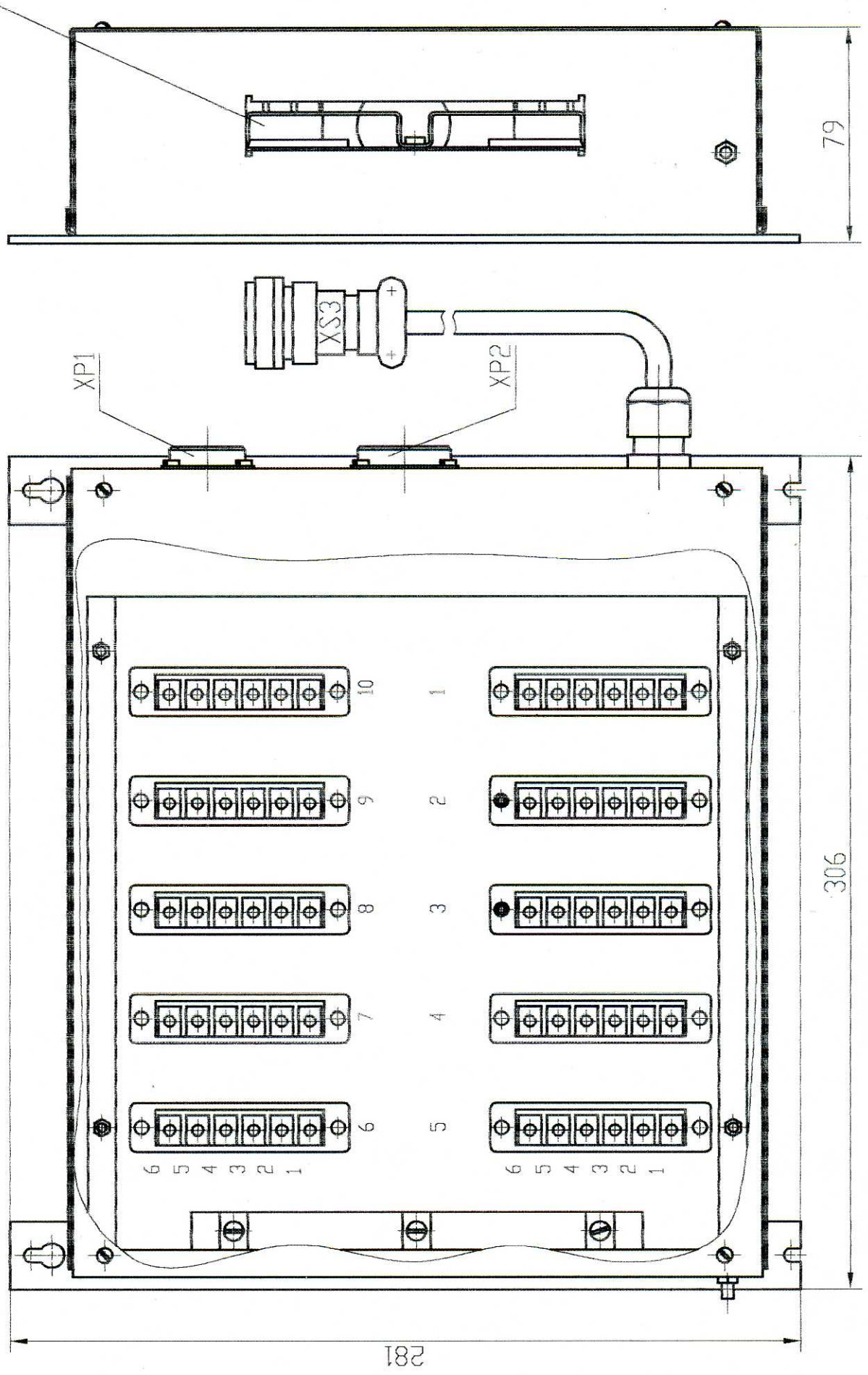
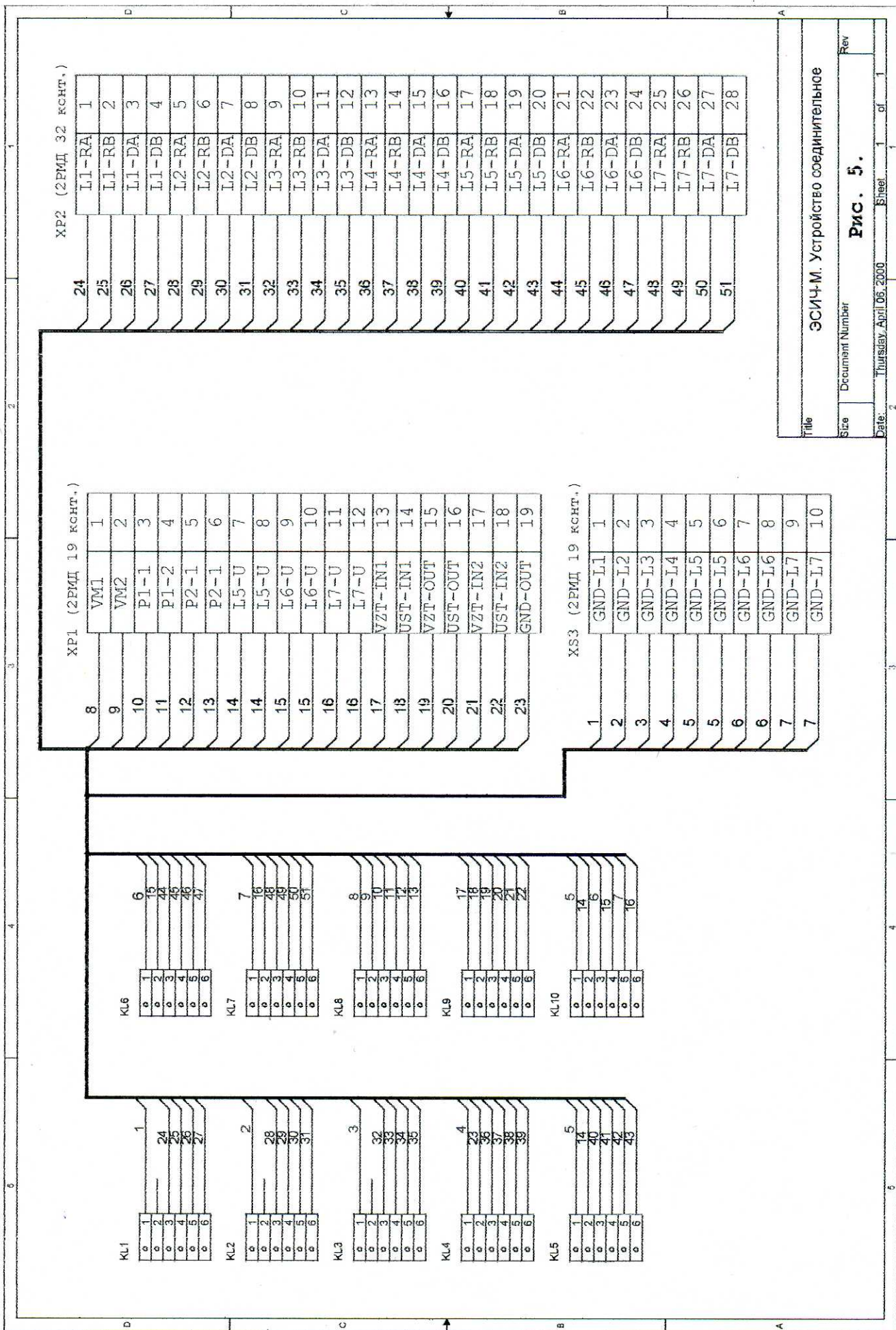


Рис. 4



XR2 (2РМД 32 конт.)

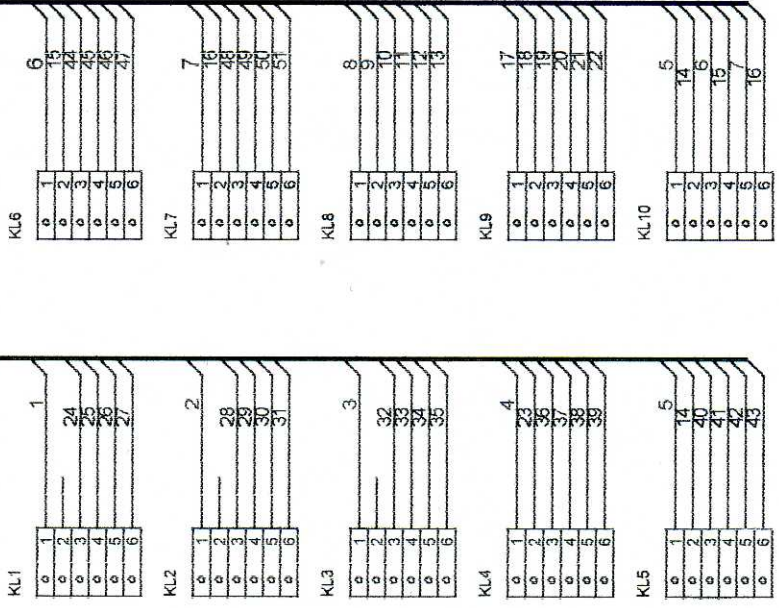
24	L1-RA	1
25	L1-RB	2
26	L1-DA	3
27	L1-DB	4
28	L2-RA	5
29	L2-RB	6
30	L2-DA	7
31	L2-DB	8
32	L3-RA	9
33	L3-RB	10
34	L3-DA	11
35	L3-DB	12
36	L4-RA	13
37	L4-RB	14
38	L4-DA	15
39	L4-DB	16
40	L5-RA	17
41	L5-RB	18
42	L5-DA	19
43	L5-DB	20
44	L6-RA	21
45	L6-RB	22
46	L6-DA	23
47	L6-DB	24
48	L7-RA	25
49	L7-RB	26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

XR1 (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

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Рис. 5.

