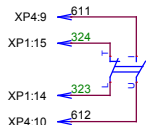
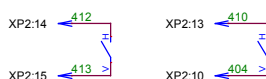
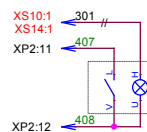
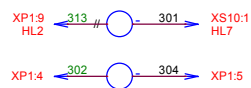
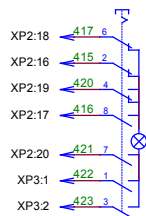
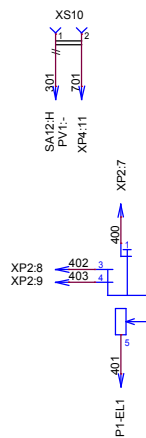


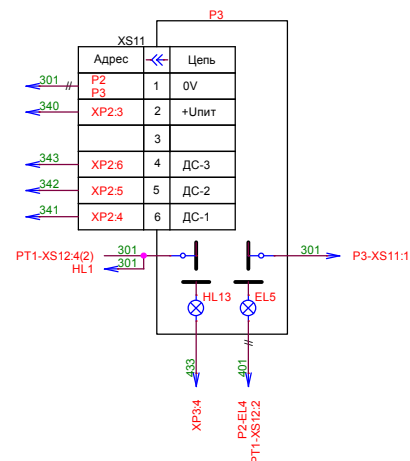
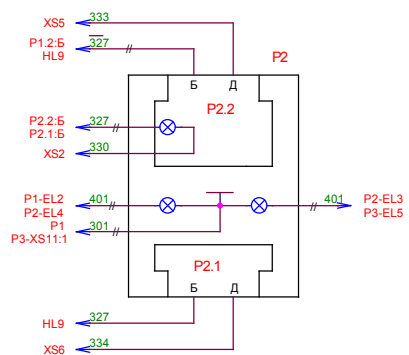
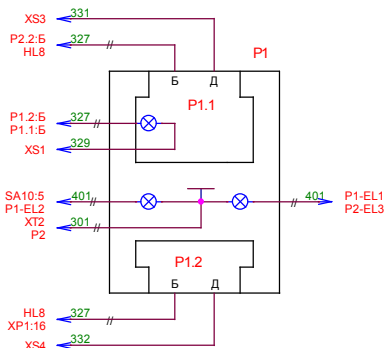
XP1		
←	Адрес	
1	A2:2	135
2	A2:3	136
3	A1:1	138
4	PA1	302
5	PA1:-	304
6	SB1:5	310
7	SB1:1	311
8	SB1:2	312
9	PV1	313
10	A1:2	314
11	SA7:L	323
14	SA7:T	324
16	P1.1:5	327
17	XS1	329
18	XS2	330
19	XS8	335
20	SA8:V	336
21	A2:1	337

XP2		
Aspec		
1	A3.3	338
2	XS7	339
3	P3-XP11.2	340
4	P3-XP11.6	341
5	P3-XP11.5	342
6	P3-XP11.4	343
7	SA10.1	400
8	SA10.3	402
9	SA10.4	403
10	SA13.V	404
11	SA12.L	407
12	SA12.V	408
13	SA13.H	410
14	SA14.H	412
15	SA14.V	413
16	SA15.2	415
17	SA15.8	416
18	SA15.6	417
19	SA15.4	420
20	SA15.7	421



XP3		
←	Адрес	
1	SA15:1	422
2	SA15:3	423
3	A3:1	428
4	P3-HL13	433
5	A3:2	437
11		
12		
13		
14	SB10	553
15	SB10	554
16	SB4:7	555
17	SB11	556
18	SB5:7	557
19	SB10	558
22		

XP4		
←	Apec	
1	SB6.7	559 (2)
2	SB11	560 (2)
3	SB7.7	561 (2)
4	SB10	562 (2)
5	SB8.7	563 (2)
6	SB11	564 (2)
7	SB9.7	565 (2)
8	SA11:1	611
9	SA11:U	612
10	XS10:2	701
11	XS14:2	705
12	PT1-XS12:1	706 (2)
13	XP13:1	810
14	XP13:2	811
22		



Позиционные обозначения элементов, кроме XP1 - XP4, XP13, XP14, XP16, XP17, XS1-XS17, XT1, XT2 и номера проводов соответствуют электрической принципиальной схеме АКСМ20101-000000.000 ЭЗ

[illegible]