

Инв. N подл.	Погр. и дата	Взам. инв. N
РА.05270.4.0.32		

Ряды зажимов шкафа N118 ПАА ВЛ 220 кВ
WE02 РП "Волгодонск" (1 цепь)

Левая боковина

Цепи АПАР линии WE02			
02		02	
01x5	x1	1	x1
01x6	x2	2	x2
01x7	x3	3	x3
01x4	x4	4	x4
		5	x5
		6	x6
		7	
		8	x8
		9	x9
		10	
		11	
		12	
		13	
		14	
		15	
		16	
		17	
		18	
		19	
		20	
Цепи переменного напряжения АПАР линии WE02			
02		02	
A722		x21	2SA1.4:1
B722		x22	2SA1.4:5
C722		x23	2SA1.4:9
N722		x24	2SA1.4:13
2SA1.4:2	x25	x25	2SG2/2
2SA1.4:6	x26	x26	2SG2/4
2SA1.4:10	x27	x27	2SG2/6
2SA1.4:14	x28	x28	2SG2/8
A721		x29	2SA1.4:4
B721		x30	2SA1.4:8
C721		x31	2SA1.4:12
N721		x32	2SA1.4:16
		x33	
H722		x34	2SA1.4:17
K722		x35	2SA1.4:21
F722		x36	2SA1.4:25
U722		x37	2SA1.4:29
2SA1.4:18	x38	x38	2SG3/2
2SA1.4:22	x39	x39	2SG3/4
2SA1.4:26	x40	x40	2SG3/6
2SA1.4:30	x41	x41	2SG3/8
H721		x42	2SA1.4:20
K721		x43	2SA1.4:24
F721		x44	2SA1.4:28
U721		x45	2SA1.4:32
Оперативные цепи АПАР линии WE02			
02		02	
hu201-WE02	x46	x46	A2: X1/1
	x47	x47	E1:1
	x48	x48	A2: X6.2/7
	x49	x49	A2: X6.2/9
	x50	x50	A2: X6.2/11
	x51	x51	A2: X6.3/1
	x52	x52	A2: X6.3/3
	x53	x53	A2: X6.3/5
	x54	x54	A2: X6.3/7
	x55	x55	A2: X6.3/9
	x56	x56	A2: X6.3/11
	x57	x57	A2: X6.4/1
	x58	x58	A2: X6.4/3
	x59	x59	A2: X6.4/5
	x60	x60	A2: X6.4/7
	x61	x61	A2: X6.4/9
	x62	x62	A2: X6.4/11
	x63	x63	A2: X6.2/5
	x64	x64	
hu202-WE02	x65	x65	A2: X1/2
	x66	x66	E1:2
	x67	x67	A2: X6.2/8
	x68	x68	A2: X6.2/10
	x69	x69	A2: X6.2/12
	x70	x70	A2: X6.3/2
	x71	x71	A2: X6.3/4
	x72	x72	A2: X6.3/6
	x73	x73	A2: X6.3/8
	x74	x74	A2: X6.3/10
	x75	x75	A2: X6.3/12
	x76	x76	A2: X6.4/2
	x77	x77	A2: X6.4/4
	x78	x78	A2: X6.4/6
	x79	x79	A2: X6.4/8
	x80	x80	A2: X6.4/10
	x81	x81	A2: X6.4/12
	x82	x82	A2: X6.2/6
	x83	x83	
	x84	x84	
	x85	x85	
Выходные цепи АПАР линии WE02			
02		02	
1-AE02A	x86	x86	2SA1.1/5
1-AE02A	x87	x87	2SA1.1/21
1-AE02A	x88	x88	2SA1.1/8
1-AE02A	x89	x89	2SA1.1/24
	x90	x90	
37-AE02A	x91	x91	2SA1.1/24
37-AE02A	x92	x92	2SA1.1/24
51-AE02A	x93	x93	2SA1.1/24
70-AE02A	x94	x94	2SA1.1/24
	x95	x95	
	x96	x96	
1-1-AE02A	x97	x97	2SA1.1/134
1-1-AE02A	x98	x98	2SA1.1/16
	x99	x99	
1-37-AE02A	x100	x100	2SA1.1/17
1-37-AE02A	x101	x101	2SA1.1/20
	x102	x102	
nFU01	x103	x103	A2: X5.1/4
	x104	x104	
nFU09	x105	x105	2SA1.2/4
	x106	x106	
	x107	x107	A2: X5.1/5
	x108	x108	A2: X5.1/6
	x109	x109	A2: X5.3/1
	x110	x110	A2: X5.3/2
	x111	x111	A2: X5.3/3
	x112	x112	A2: X5.3/4
	x113	x113	A2: X5.3/5
	x114	x114	A2: X5.3/6
	x115	x115	A2: X5.5/1
	x116	x116	A2: X5.5/2
	x117	x117	A2: X5.5/3
	x118	x118	A2: X5.5/4
	x119	x119	A2: X5.5/5
	x120	x120	A2: X5.5/6
	x121	x121	
	x122	x122	2SA1.2/5
	x123	x123	2SA1.3/4
	x124	x124	2SA1.3/5
	x125	x125	A2: X5.4/2
	x126	x126	A2: X5.4/3
	x127	x127	A2: X5.4/4
	x128	x128	A2: X5.4/5
	x129	x129	A2: X5.4/6
	x130	x130	A2: X5.6/1
	x131	x131	A2: X5.6/2
	x132	x132	A2: X5.6/3
	x133	x133	A2: X5.6/4
	x134	x134	A2: X5.6/5
	x135	x135	A2: X5.6/6
	x136	x136	
	x137	x137	
	x138	x138	
	x139	x139	
	x140	x140	
Проходные клеммы			
02		02	
	x141	x141	
	x142	x142	
	x143	x143	
	x144	x144	
	x145	x145	
	x146	x146	
	x147	x147	
	x148	x148	
	x149	x149	
	x150	x150	
	x151	x151	
	x152	x152	
	x153	x153	
	x154	x154	
	x155	x155	
	x156	x156	
	x157	x157	
	x158	x158	
	x159	x159	
	x160	x160	
	x161	x161	
	x162	x162	
	x163	x163	
	x164	x164	
	x165	x165	
	x166	x166	
	x167	x167	
	x168	x168	
	x169	x169	
	x170	x170	
	x171	x171	
	x172	x172	
	x173	x173	
	x174	x174	
	x175	x175	
	x176	x176	
	x177	x177	
	x178	x178	
	x179	x179	
	x180	x180	
	x181	x181	
	x182	x182	
	x183	x183	
	x184	x184	
	x185	x185	
	x186	x186	
	x187	x187	
	x188	x188	
	x189	x189	
	x190	x190	
	x191	x191	
	x192	x192	
	x193	x193	
	x194	x194	
	x195	x195	
	x196	x196	
	x197	x197	
	x198	x198	
	x199	x199	
	x200	x200	
Цепи ~220 В			
00		00	
B	1	00x	SF1/1
	2		
	3		
N	4	00x	SF1/3
	5		

Правая боковина

01		Цепи тока АОПО линии WE02		01
1SG1/2	x1	1		A571a
1SG1/6	x2	2		B571a
1SG1/10	x3	3		C571a
02x4	x4	4		N571a
1SG1/4	x5	5	x5'	02x1
1SG1/8	x6	6	x6'	02x2
1SG1/12	x7	7	x7'	02x3
1SG1/14	x8	8		
1SG1/16	x9	9		
		10		
		11		
		12		
		13		
		14		
		15		
		16		
		17		
		18		
		19		
		20		
01		Цепи переменного АОПО напряжения линии WE02		01
1SG2/2	x21	21		
1SG2/4	x22	22		
1SG2/6	x23	23		
1SG2/8	x24	24		
	x25	25		
01		Оперативные цепи АОПО линии WE02		01
A1: X1/1	x26	26	?	hu101-WE02
		27	?	
A1: X6.2/11	x28	28		
A1: X6.3/1	x29	29		
A1: X6.3/3	x30	30		
A1: X6.3/5	x31	31		
A1: X6.3/7	x32	32		
A1: X6.3/9	x33	33		
A1: X6.3/11	x34	34		
A1: X6.2/9	x35	35		
		36		
A1: X1/2	x37	37	?	hu102-WE02
		38	?	
A1: X6.2/12	x39	39		
A1: X6.3/2	x40	40		
A1: X6.3/4	x41	41		
A1: X6.3/6	x42	42		
A1: X6.3/8	x43	43		
A1: X6.3/10	x44	44		
A1: X6.3/12	x45	45		
A1: X6.2/10	x46	46		
		47		
		48		
		49		
		50		
01		Выходные цепи АОПО линии WE02		01
A1: X5.1/1	x51	51		
A1: X5.1/2	x52	52		
A1: X5.1/6	x53	53		161
		54		
1SA1.3/4	x55	55		3-AE80A
A1: X5.3/1	x56	56		
A1: X5.3/2	x57	57		
A1: X5.3/3	x58	58		
A1: X5.3/4	x59	59		
A1: X5.3/5	x60	60		
A1: X5.3/6	x61	61		
A1: X5.5/1	x62	62		
A1: X5.5/2	x63	63		
A1: X5.5/3	x64	64		
A1: X5.5/4	x65	65		
A1: X5.5/5	x66	66		
A1: X5.5/6	x67	67		
		68		
1SA1.1/4	x69	69		
1SA1.1/5	x70	70		
1SA1.3/5	x71	71		
1SA1.4/4	x72	72		
1SA1.4/5	x73	73		
1SA1.5/4	x74	74		
1SA1.5/5	x75	75		
1SA1.6/4	x76	76		
1SA1.6/5	x77	77		
A1: X5.6/2	x78	78		
A1: X5.6/3	x79	79		
A1: X5.6/4	x80	80		
A1: X5.6/5	x81	81		
A1: X5.6/6	x82	82		
		83		
1SA1.2/5	x84	84	?	1-AE08A
1SA1.2/21	x85	85	?	
1SA1.2/8	x86	86	?	1-AE90A
1SA1.2/24	x87	87	?	
		88		
1SA1.2/9	x89	89		33-AE08A
1SA1.2/12	x90	90		37-AE90A
1SA1.2/25	x91	91		70-AE08A
1SA1.2/28	x92	92		70-AE90A
		93		
1SA1.2/13	x94	94		1-1-AE08A
1SA1.2/16	x95	95		1-1-AE90A
		96		
1SA1.2/17	x97	97		1-33-AE08A
1SA1.2/20	x98	98		1-37-AE90A
		99		
		100		
		101		
		102		
		103		
		104		
		105		
		106		
		107		
		108		
		109		
		110		
		111		
		112		
		113		
		114		
		115		
		116		
		117		
		118		
		119		
		120		
		121		
		122		
		123		
		124		
		125		
		126		
		127		
		128		
		129		
		130		
		131		
		132		
		133		
		134		
		135		
		136		
		137		
		138		
		139		
		140		
		141		
		142		
		143		
		144		
		145		
		146		
		147		
		148		
		149		
		150		
00		Цепи сигнализации		00
SA1/1	x6	6	?	+EH-WE02
		7	?	
		8		
A1: X3/1	x9	9	x9'	SA1/2
A2: X3/1	x10	10	?	
		11		
1KH1/5	x12	12		WE02E905
1KH2/5	x13	13		WE02E903
2KH1/5	x14	14		WE02E1039
2KH2/5	x15	15		WE02E1021
		16		
SA1/4	x17	17	?	-EH-WE02
		18	?	
SA1/3	x19	19	?	
HL1	x20	20	x20'	1KH1/2
		21		
1KH1/4	x22	22		
2KH1/4	x23	23		
1KH2/4	x24	24	?	01-501
2KH2/4	x25	25	?	
		26		
1KH1/6	x27	27		
2KH1/6	x28	28		
1KH2/6	x29	29		01-597
2KH2/6	x30	30		01-599
		31		
		32		
SA2/1	x33	33		PG109
		34		
A1: X3/3	x35	35	?	PG1041
		36	?	
A1: X3/5	x37	37		
A1: X4/3	x38	38	?	PG1042
		39	?	
A1: X4/5	x40	40		
A2: X3/3	x41	41	?	PG1043
		42	?	
A2: X3/5	x43	43		
A2: X4/3	x44	44	?	PG1044
		45	?	
A2: X4/5	x46	46		
		47		
		48		
		49		
		50		
2KH1/5	+	V01	+	
HL1	-	V03	-	
SB1/2	+	V04	+	
	-	V04	-	
2KH2/5	+	V02	+	
HL2	-	V02	-	
	+	V04	+	
	-	V04	-	
1R1	+	V01	+	
1KH1/1	+	V01	+	
1R2	+	V02	+	
1KH2/1	+	V02	+	
2R1	-	V01	+	
2KH1/1	-	V01	+	
2R2	+	V02	+	
2KH2/1	-	V02	+	