Инв. N подл.	Подп. и дата	Взам. инв. N
R4.04703.4.0.33	19.06.15	

A250	03x118'	118	03x118	KL66
A251 01x19'	03x119'	119	03x119	KL67
A252 02x19'	03x120'	120	03x120	KL68
A253 02x22'	03x121'	121	03x121	KL69
A254	03x122'	122	03x122	KL70
A255	03x123'	123	03x123	KL71
A256	03x124'	124	03x124	KL72
A257	03x125'	125	03x125	KL73
A258 01x32'	03x126'	126	03x126	KL74
A259 01x37'	03x127'	127	03x127	KL75
A260 01x42'	03x128'	128	03x128	KL76
A261 01x47'	03x129'	129	03x129	KL77
A262 02x33'	03x130'	130	03x130	KL78
A263 02x38'	03x131'	131	03x131	KL79
A264 02x43'	03x132'	132	03x132	KL80
A265 02x48'	03x133'	133	03x133	KL81
	03x134'	134	03x134	
A131	03x135'	135	03x135	SF2: OF1
	03x136'	136	03x136	
A177	03x137'	137	03x137	SF2: OF2
	03x138'	138	03x138	
A90	03x139'	139	03x139	SF2
A98 02x9'	03x140'	140	03x140	SF2
	03x141'	141	03x141	
A98.1	03x142'	142	03x142	HLY
N2	03x143'	143	03x143	SF2
	03x144'	144	03x144	
	03x145'	145	03x145	
	03x146'	146	03x146	
	03x147'	147	03x147	
	03x148'	148	03x148	
	03x149'	149	03x149	
	03x150'	150	03x150	
	03x151'	151	03x151	
	03x152'	152	03x152	
	03x153'	153	03x153	
	03x154'	154	03x154	
	03x155'	155	03x155	
	03x156'	156	03x156	
	03x157'	157	03x157	
	03x158'	158	03x158	

03	Блокировки механизмов			
A99	03x1'	1	03x1	KL1
A100	03x2'	2	03x2	KL2
A101 01x11'	03x3'	3	03x3	KL3
A102 01x12'	03x4'	4	03x4	KL4
A103 02x10'	03x5'	5	03x5	KL5
A104 02x11'	03x6'	6	03x6	KL6
A105 01x22'	03x7'	7	03x7	KL7
A106 01x23'	03x8'	8	03x8	KL8
A107	03x9'	9	03x9	KL9
A108	03x10'	10	03x10	KL10
A109 01x15'	03x11'	11	03x11	KL11
A110 01x16'	03x12'	12	03x12	KL12
A111 02x14'	03x13'	13	03x13	KL13
A112 02x15'	03x14'	14	03x14	KL14
4UX11S07.A11	03x15'	15	03x15	KL1
4UX11S07.A13	03x16'	16	03x16	KL1
4UX11S07.A21	03x17'	17	03x17	KL2
4UX11S07.A22	03x18'	18	03x18	KL2
4UX21S07.A11	03x19'	19	03x19	KL3
4UX21S07.A13	03x20'	20	03x20	KL3
4UX21S07.A21	03x21'	21	03x21	KL4
4UX21S07.A22	03x22'	22	03x22	KL4
4UX31S07.A11	03x23'	23	03x23	KL5
4UX31S07.A13	03x24'	24	03x24	KL5
4UX31S07.A21	03x25'	25	03x25	KL6
4UX31S07.A22	03x26'	26	03x26	KL6
4UX12S07.A11	03x27'	27	03x27	KL7
4UX12S07.A13	03x28'	28	03x28	KL7
4UX12S07.A21	03x29'	29	03x29	KL8
4UX12S07.A22	03x30'	30	03x30	KL8
4UX11D01.A5	03x31'	31	03x31	KL9
	03x32'	32	03x32	
4UX11D01.A33	03x33'	33	03x33	KL9
03x64'	03x34'	34	03x34	
4UX11D02.A5	03x35'	35	03x35	KL10
	03x36'	36	03x36	
4UX11D02.A33	03x37'	37	03x37	KL10
03x68'	03x38'	38	03x38	
4UX21D01.A5	03x39'	39	03x39	KL11
	03x40'	40	03x40	
4UX21D01.A33	03x41'	41	03x41	KL11
03x72'	03x42'	42	03x42	
4UX21D02.A5	03x43'	43	03x43	KL12
	03x44'	44	03x44	
4UX21D02.A33	03x45'	45	03x45	KL12
03x76'	03x46'	46	03x46	
4UX31D01.A5	03x47'	47	03x47	KL13
	03x48'	48	03x48	
4UX31D01.A33	03x49'	49	03x49	KL13
03x80'	03x50'	50	03x50	
4UX31D02.A5	03x51'	51	03x51	KL14
	03x52'	52	03x52	
4UX31D02.A33	03x53'	53	03x53	KL14
03x84'	03x54'	54	03x54	
4UX11S63.A11	03x55'	55	03x55	KL66
4UX11S63.A13	03x56'	56	03x56	KL66
4UX21S63.A11	03x57'	57	03x57	KL67
4UX21S63.A13	03x58'	58	03x58	KL67
4UX31S63.A11	03x59'	59	03x59	KL68
4UX31S63.A13	03x60'	60	03x60	KL68
4UX41S63.A11	03x61'	61	03x61	KL69
4UX41S63.A13	03x62'	62	03x62	KL69
4UX11D01.A1	03x63'	63	03x63	KL70
4UX11D01.A33	03x64'	64	03x64	KL70
4UX11D01.A1	03x65'	65	03x65	KL71
	03x66'	66	03x66	
4UX11D02.A1	03x67'	67	03x67	KL72
4UX11D02.A33	03x68'	68	03x68	KL72
4UX11D02.A1	03x69'	69	03x69	KL73
	03x70'	70	03x70	
4UX21D01.A1	03x71'	71	03x71	KL74
4UX21D01.A33	03x72'	72	03x72	KL74
4UX21D01.A1	03x73'	73	03x73	KL75
	03x74'	74	03x74	
4UX21D02.A1	03x75'	75	03x75	KL76
4UX21D02.A33	03x76'	76	03x76	KL76
4UX21D02.A1	03x77'	77	03x77	KL77
	03x78'		03x78	
4UX31D01.A1	03x79'	79	03x79	KL78
4UX31D01.A33	03x80'	80	03x80	KL78
4UX31D02.A1	03x81'	81	03x81	KL79
	03x82'	82	03x82	
4UX31D01.A1	03x83'	83	03x83	KL80
4UX31D01.A33	03x84'	84	03x84	KL80
4UX31D02.A1	03x85'	85	03x85	KL81
	03x86'	86	03x86	
A113	03x87'	87	03x87	KL1
A133	03x88'	88	03x88	KL1
A136	03x89'	89	03x89	KL2
A139	03x90'	90	03x90	KL3
A142	03x91'	91	03x91	KL4
A145	03x92'	92	03x92	KL5
A148	03x93'	93	03x93	KL6
A151	03x94'	94	03x94	KL7
A154	03x95'	95	03x95	KL8
A157	03x96'	96	03x96	KL9
A160	03x97'	97	03x97	KL10
A163	03x98'	98	03x98	KL11
A166	03x99'	99	03x99	KL12
A169	03x100'	100	03x100	KL13
A172	03x101'	101	03x101	KL14
A270	03x102'	102	03x102	KL66
A273	03x103'	103	03x103	KL67
A276	03x104'	104	03x104	KL68
A279	03x105'	105	03x105	KL69
A282	03x106'	106	03x106	KL70
A285	03x107'	107	03x107	KL71
A286	03x108'	108	03x108	KL72
A291	03x109'	109	03x109	KL73
A294	03x110'	110	03x110	KL74
A297	03x111'	111	03x111	KL75
A300	03x112'	112	03x112	KL76
A303	03x113'	113	03x113	KL77
A306	03x114'	114	03x114	KL78
A309	03x115'	115	03x115	KL79
A312	03x116'	116	03x116	KL80
A315	03x117'	117	03x117	KL81

Левая боковая стенка. Ряд зажимов N1

1 Ряд зажимов N°4 — резерв.

АРХИВНЫЙ ЭКЗЕМПЛЯР

Инв. N подл. R4.04703.4.0.33

Разраб. инж.2к	Шабунина		11.06
Пров. инж.2к	Ромов		8.06
Пров. инж.1к	Бочкарев		11.06
Нач. группы	Васильев		15.06
Н. контр.	Боровкова		16.06

Ростовская АЭС Блок 4

Главный корпус Машинное отделение (ДО, ЭЗПУ)

Задание заводу на местные щиты комплекса холодоснабжения

R4.0200.3960.033.37.00.001

Лит.	Масса	Масштаб
Лист 21	Листов	

Шкаф 4HS20C002

Ряды зажимов

АО "НИАЭП" 2015

Формат А4х3