

Результаты контрольных замеров электрических параметров режимов работы
объектов электро-сетевого оборудования

№ п/п	ТП	Стр, кВА	22.06.2023г.	Загрузки,	22.12.2023г.	Загрузки,
			I _{ср} , А	%	I _{ср} , А	%
1	РП-1 Т1	400	131.0	22.6	175.0	30.2
2	РП-1 Т2	630	103.0	11.3	251.0	27.6
3	РП-3 Т1	630	108.2	11.9	158.0	17.4
4	РП-3 Т2	630	115.9	12.7	175.0	19.2
5	РП-4 Т1	400	128.0	22.1	153.0	26.4
6	РП-4 Т2	400	171.0	29.5	321.0	55.3
7	ТП-1 Т1	400	98.3	16.9	207.6	35.8
8	ТП-1 Т2	400	21.5	3.7	49.4	8.5
9	ТП-2	250	123.6	34.3	167.0	46.4
10	ТП-3 Т1	250	61.0	16.9	96.0	26.7
11	ТП-3 Т2	315	82.3	17.8	175.4	37.9
12	ТП-4	315	113.4	24.5	216.1	46.7
13	ТП-5 Т1	250	102.6	28.5	154.8	43.0
14	ТП-5 Т2	250	86.0	23.9	136.4	37.9
15	ТП-6	250	80.2	22.3	174.3	48.4
16	ТП-7	630	13.8	1.5	203.0	22.3
17	ТП-8	250	49.7	13.8	91.0	25.3
18	ТП-9	400	110.8	19.1	277.7	47.9
19	ТП-10	250	91.3	25.4	164.0	45.6
20	ТП-11	100	7.6	5.3	33.9	23.4
21	ТП-13	63	7.5	8.3	31.0	34.1
22	ТП-15	160	44.0	19.0	77.0	33.3
23	ТП-16	160	2.0	0.9	25.8	11.2
24	ТП-18	250	32.6	9.1	51.0	14.2
25	ТП-19	250	13.0	3.6	83.6	23.2
26	ТП-21	250	61.8	17.2	120.0	33.3
27	ТП-22	250	21.8	6.0	150.3	41.8
28	ТП-23	100	39.6	27.3	88.0	60.7
29	ТП-24 Т1	400	154.8	26.7	217.1	37.4
30	ТП-24 Т2	630	83.7	9.2	135.8	14.9
31	ТП-25	1000	71.5	7.9	250.0	27.5
32	ТП-26	160	38.3	16.6	93.4	40.5
33	ТП-27	160	42.4	18.3	64.5	27.9
34	ТП-28	400	89.2	15.4	180.3	31.1
35	ТП-29	250	30.1	8.4	115.1	32.0
36	ТП-30 Т1	160	7.9	3.4	21.1	9.1
37	ТП-30 Т2	250	46.1	12.8	81.7	22.7
38	ТП-31	630	138.7	15.2	177.0	19.5
39	ТП-32	160	70.7	30.6	120.1	52.0
40	ТП-33	400	64.7	11.1	255.7	44.1
41	ТП-34	400	99.2	17.1	199.2	34.3
42	ТП-35	160	38.4	16.6	130.6	56.5
43	ТП-36	250	58.8	16.3	143.4	39.8
44	ТП-39	160	74.4	32.2	155.4	67.3
45	ТП-40	250	84.9	23.6	267.6	74.3

46	ТП-41 Т1	400	61.4	10.6	129.3	22.3
47	ТП-41 Т2	630	22.7	2.5	129.7	14.3
48	ТП-42 Т1	400	6.4	1.1	83.8	14.5
49	ТП-42 Т2	320	47.3	10.2	66.7	14.4
50	ТП-43 Т1	100	0.0	0.0	0.0	0.0
51	ТП-43 Т2	160	13.0	5.6	17.0	7.4
52	ТП-44 Т1	400	14.4	2.5	178.0	30.7
53	ТП-44 Т2	400	0.5	0.1	0.0	0.0
54	ТП-45	100	30.7	21.1	69.8	48.1
55	ТП-46	250	37.0	10.3	91.0	25.3
56	ТП-47	250	54.2	15.1	151.8	42.2
57	ТП-48	160	22.5	9.8	47.3	20.5
58	ТП-49	250	26.0	7.2	91.9	25.5
59	ТП-50	400	77.6	13.4	125.0	21.6
60	ТП-51 Т1	250	36.5	10.1	149.6	41.5
61	ТП-51 Т2	400	87.0	15.0	65.2	11.2
62	ТП-52	400	43.6	7.5	44.9	7.7
63	ТП-53	400	0	0.0	0.0	0.0
64	ТП-54	160	22.5	9.7	75.0	32.5
65	ТП-55 Т1	630	61.0	6.7	119.0	13.1
66	ТП-55 Т2	400	59.0	10.2	115.0	19.8
67	ТП-56	400	46.3	8.0	97.6	16.8
68	ТП-57 Т1	250	4.6	1.3	14.0	3.9
69	ТП-57 Т2	250	12.0	3.3	16.0	4.4
70	ТП-59	400	94.5	16.3	191.0	32.9
71	ТП-60	250	50.6	14.0	129.7	36.0
72	ТП-61 Т1	400	13.6	2.3	101.1	17.4
73	ТП-61 Т2	400	17.2	3.0	75.3	13.0
74	ТП-62	400	76.8	13.2	232.2	40.0
75	ТП-63	160	55.0	23.8	103.9	45.0
76	ТП-64 Т1	250	41.6	11.6	176.4	49.0
77	ТП-64 Т2	400	67.4	11.6	101.4	17.5
78	ТП-65	400	56.7	9.8	152.1	26.2
79	ТП-66	400	11.0	1.9	20.0	3.4
80	ТП-67	250	37.3	10.4	229.5	63.8
81	ТП-68	400	56.9	9.8	180.1	31.1
82	ТП-70	400	32.0	5.5	59.0	10.2
83	ТП-71 Т1	400	13.1	2.3	26.3	4.5
84	ТП-71 Т2	400	115.5	19.9	200.2	34.5
85	ТП-73 Т1	160	28.1	12.2	115.5	50.0
86	ТП-73 Т2	250	16.4	4.6	129.5	36.0
87	ТП-74 Т1	630	64.1	7.0	125.0	13.7
88	ТП-74 Т2	400	72.0	12.4	79.0	13.6
89	ТП-75 Т1	250	67.8	18.8	87.0	24.2
90	ТП-75 Т2	250	52.1	14.5	55.0	15.3
91	ТП-76	160	41.3	17.9	97.4	42.2
92	ТП-77	400	51.3	8.8	88.0	15.2
93	ТП-78	250	20.2	5.6	69.4	19.3
94	ТП-79 Т1	315	173.0	37.4	255.0	55.1
95	ТП-79 Т2	400	116.0	20.0	134.0	23.1

96	ТП-80 Т1	250	107.6	29.9	161.7	44.9
97	ТП-80 Т2	250	55.8	15.5	112.6	31.3
98	ТП-81 Т1	250	96.0	26.7	116.6	32.4
99	ТП-81 Т2	250	39.0	10.8	47.0	13.1
100	ТП-82 Т1	400	151.7	26.1	238.9	41.2
101	ТП-82 Т2	400	67.6	11.7	154.3	26.6
102	ТП-83 Т1	250	111.3	30.9	205.1	57.0
103	ТП-83 Т2	200	63.4	22.0	152.7	52.8
104	ТП-84	250	63.8	17.7	148.2	41.2
105	ТП-85	400	76.4	13.2	182.6	31.5
106	ТП-87	250	79.7	22.1	140.4	39.0
107	ТП-88	160	10.9	4.7	33.0	14.3
108	ТП-89 Т1	250	41.0	11.4	61.0	16.9
109	ТП-89 Т2	400	74.7	12.9	160.5	27.7
110	ТП-90	180	11.2	4.3	31.8	12.2
111	ТП-91	160	67.0	29.0	81.0	35.1
112	ТП-92	250	93.5	26.0	207.6	57.7
113	ТП-93	250	80.1	22.3	127.8	35.5
114	ТП-94	250	89.5	24.9	155.4	43.2
115	ТП-95	250	61.0	17.0	128.4	35.7
116	ТП-97	100	33.0	22.8	44.0	30.3
117	ТП-99	160	9.1	3.9	44.3	19.2
118	ТП-100	250	17.6	4.9	83.6	23.2
119	ТП-101 Т1	250	0.0	0.0	0.0	0.0
120	ТП-101 Т2	250	30.4	8.4	75.0	20.8
121	ТП-102	100	20.8	14.3	115.2	79.4
122	ТП-106	160	45.4	19.6	123.9	53.6
123	ТП-107 Т1	250	48.3	13.4	107.3	29.8
124	ТП-107 Т2	400	29.6	5.1	67.0	11.5
125	ТП-108 Т1	250	129.8	36.1	213.0	59.2
126	ТП-108 Т2	250	0.0	0.0	0.0	0.0
127	ТП-109	100	3.1	2.1	29.8	20.6
128	ТП-110	400	103.0	17.8	161.0	27.8
129	ТП-111	315	80.4	17.4	198.2	42.8
130	ТП-112	250	40.9	11.4	140.7	39.1
131	ТП-113	160	28.0	12.1	44.0	19.0
132	ТП-114	250	13.1	3.7	105.2	29.2
133	ТП-116	250	27.3	7.6	168.1	46.7
134	ТП-117	400	3.7	0.6	37.6	6.5
135	ТП-118	160	34.1	14.8	101.1	43.8
136	ТП-119 Т1	630	112.0	12.3	257.0	28.2
137	ТП-119 Т2	630	106.7	11.7	241.0	26.5
138	ТП-122	400	29.0	5.0	39.0	6.7
139	ТП-123 Т1	630	0.0	0.0	33.0	3.6
140	ТП-123 Т2	1000	0.0	0.0	232.0	25.5
141	ТП-124	250	2.7	0.7	15.0	4.2
142	ТП-125	250	76.4	21.2	167.5	46.5
143	ТП-126	250	26.0	7.2	70.0	19.4
144	ТП-127	250	14.5	4.0	29.7	8.3
145	ТП-130	250	48.7	13.5	135.0	37.5

146	ТП-131	400	29.4	5.1	154.2	26.6
147	ТП-132 Т1	315	20.1	3.5	41.0	8.9
148	ТП-132 Т2	400	0	0.0	0.0	0.0
149	ТП-133	250	30.4	8.5	88.6	24.6
150	ТП-134	160	67.7	29.3	160.2	69.4
151	ТП-136	100	40.5	27.9	59.0	40.7
152	ТП-138	160	54.3	23.5	133.7	57.9
153	ТП-139	250	26.2	7.3	41.0	11.4
154	ТП-140	250	54.9	15.2	159.8	44.4
155	ТП-142	40	0.5	0.9	5.0	8.6
156	ТП-144	250	17.1	4.7	60.8	16.9
157	ТП-145	100	24.8	17.1	66.3	45.7
158	ТП-146	100	28.9	19.9	61.0	42.1
159	ТП-149	160	0.8	0.3	6.4	2.8
160	ТП-150 Т1	250	43.3	12.0	196.6	54.6
161	ТП-150 Т2	160	109.1	47.2	73.0	31.6
162	ТП-151	100	51.9	35.8	163.2	112.6
163	ТП-152	100	18.9	13.0	61.2	42.2
164	ТП-153	160	31.3	13.5	101.1	43.8
165	ТП-154	160	51.2	22.1	103.9	45.0
166	ТП-155 Т1	250	55.8	15.5	158.2	43.9
167	ТП-155 Т2	250	74.8	20.8	130.9	36.4
168	ТП-156	160	21.2	9.2	58.0	25.1
169	ТП-157	200	48.3	16.7	115.3	39.9
170	ТП-158	100	0	0.0	0.0	0.0
171	ТП-159	160	20.2	8.7	100.3	43.4
172	ТП-160	250	36.0	10.0	63.0	17.5
173	ТП-161	160	37.1	16.1	71.0	30.7
174	ТП-162	250	54.0	15.0	76.0	21.1
175	ТП-01049	160	38.4	16.6	162.1	70.2
176	ТП-168	400	29.9	5.1	77.3	13.3
177	ТП-169 Т1	400	63.0	10.9	135.0	23.3
178	ТП-169 Т2	400	121.0	20.9	159.0	27.4
179	ТП-170	250	44.9	12.5	151.6	42.1
180	ТП-171	250	61.6	17.1	101.0	28.1
181	ТП-174	400	30.0	5.2	98.7	17.0
182	ТП-175	250	20.9	5.8	53.2	14.8
183	ТП-176	250	32.0	8.9	93.6	26.0
184	ТП-177	250	39.6	11.0	178.4	49.6
185	ТП-178	250	28.6	8.0	75.2	20.9
186	ТП-179	100	4.7	3.3	12.0	8.3
187	ТП-183	250	1.0	0.3	11.0	3.1
188	ТП-0480(ТП-192)	160	8.3	3.6	34.8	15.1
189	ТП-193	160	25.0	10.8	81.5	35.3
190	ТП-194	250	57.5	16.0	123.8	34.4
191	ТП-195	160	5.9	2.6	21.0	9.1
192	ТП-197	250	1.9	0.5	12.2	3.4
193	ТП-201	63	0	0.0	9.0	9.9
194	ТП-202	400	8.2	1.4	44.0	7.6
195	ТП-203	400	7.6	1.3	48.2	8.3

196	ТП-204	400	5.6	1.0	28.6	4.9
197	ТП-205	160	7.0	3.0	21.0	9.1
198	ТП-207	160	1.0	0.4	7.0	3.0
199	ТП-208	160	2.0	0.9	0.0	0.0
200	ТП-209	160	3.2	1.4	6.0	2.6
201	ТП-210	160	1.0	0.4	15.0	6.5
202	ТП-212	160	0.0	0.0	0.2	0.1
203	ТП-213	250	16.0	4.5	48.3	13.4
204	ТП-214	100	8.0	5.5	21.0	14.5
205	ТП-215 Т1	160	0.0	0.0	0.0	0.0
206	ТП-215 Т2	160	9.3	4.0	24.7	10.7
207	ТП-216	250	13.0	3.6	24.0	6.7
208	ТП-217	250	21.8	6.0	92.3	25.6
209	ТП-218(01230)	400	25.0	4.3	170.0	29.3
210	ТП-219(0370)	560	0.0	0.0	0.7	0.1
211	ТП-220	400	9.9	1.7	46.9	8.1
212	ТП-221(01148)	400	1.0	0.2	29.0	5.0
213	ТП-222(0289)	400	11.0	1.9	24.0	4.1
214	ТП-223	100	3.9	2.7	23.3	16.1
215	ТП-224(0334)	160	9.7	4.2	35.1	15.2
216	ТП-01249(ТП-225)	400	15.8	2.7	44.8	7.7
217	ТП-226	63	22.2	24.3	24.6	27.0
218	ТП-227	160	1.5	0.7	33.4	14.4
219	ТП-228	100	0.2	0.1	4.3	3.0
220	ТП-229	160	1.2	0.5	31.8	13.7
221	ТП-230	100	11.0	7.6	25.0	17.2
222	ТП-231	63	4.3	4.7	16.5	18.1
223	ТП-232(01176)	250	0.0	0.0	0.0	0.0
224	ТП-233	250	4.6	1.3	72.2	20.1
225	ТП-234(0291)	25	0.0	0.0	0.0	0.0
226	ТП-235	160	5.0	2.2	30.0	13.0
227	ТП-236	160	1.8	0.8	26.5	11.5
228	ТП-237	100	2.8	1.9	14.2	9.8
229	ТП-238	250	0	0.0	0.0	0.0
230	ТП-239	250	5.4	1.5	41.9	11.6
231	ТП-240(0582)	160	4.5	2.0	23.1	10.0
232	ТП-241	100	0.8	0.6	11.5	7.9
233	ТП-242	160	1.4	0.6	8.4	3.6
234	ТП-243	250	2.4	0.7	46.8	13.0
235	ТП-244	100	3.8	2.6	16.0	11.0
236	ТП-245	250	13.1	3.6	29.2	8.1
237	ТП-246	250	35.0	9.7	50.0	13.9
238	ТП-247	100	1.6	1.1	11.9	8.2
239	ТП-248	250	1.0	0.3	4.0	1.1
240	ТП-249(0667)	100	12.1	8.4	59.7	41.2
241	ТП-250	160	32.8	14.2	134.5	58.2
242	ТП-251	160	15.0	6.5	35.0	15.2
243	ТП-252	100	1.5	1.0	21.8	15.1
244	ТП-253	160	26.8	11.6	52.6	22.8
245	ТП-255	100	14.0	9.7	44.0	30.3

246	ТП-256	100	0.0	0.0	1.0	0.7
247	ТП-257(0996)	100	1.8	1.3	31.6	21.8
248	ТП-258	250	64.0	17.8	208.9	58.0
249	ТП-259 Т1	630	19.3	2.1	60.6	6.7
250	ТП-259 Т2	630	18.7	2.1	59.4	6.5
251	ТП-260	160	19.0	8.2	31.0	13.4
252	ТП-261	160	0	0.0	0.0	0.0
253	ТП-262	100	7.0	4.8	7.4	5.1
254	ТП-263	400	21.0	3.6	30.0	20.7
255	ТП-601	400	109.7	18.9	234.3	40.4
256	ТП-602	250	50.0	13.9	106.6	29.6
257	ТП-603	400	49.4	8.5	99.8	17.2
258	ТП-604	250	15.5	4.3	159.8	44.4
259	ТП-606	630			118.4	13.0
260	ТП-610	400	42.0	7.2	271.9	46.9
261	ТП-611	400	33.6	5.8	263.3	45.4
262	ТП-612	400	35.6	6.1	256.0	44.1
263	ТП-613	400	59.3	10.2	211.2	36.4
264	ТП-614	400	53.6	9.2	282.1	48.6
265	ТП-615	400	32.5	5.6	102.7	17.7
266	ТП-616	400	37.0	6.4	127.3	21.9
267	ТП-617	400	34.8	6.0	202.5	34.9
268	ТП-618	400	29.4	5.1	189.5	32.7
269	ТП-619	400	37.6	6.5	167.8	28.9
270	ТП-620	160	13.4	5.8	31.8	13.8
271	ТП-621	1000	96.6	6.7	694.8	48.2
272	ТП-622	400	4.7	0.3	257.5	17.9
273	ТП-623	400	28.8	5.0	214.1	36.9
274	ТП-624	400	69.7	12.0	235.8	40.6
275	ТП-625	400	53.2	9.2	247.3	42.6
276	ТП-626	400	29.7	5.1	209.7	36.2
277	ТП-627	630	67.2	11.6	462.2	50.8
278	ТП-628	400	31.7	5.5	205.4	22.6
279	ТП-629	630	58.7	10.1	353.9	61.0
280	ТП-630	400	46.0	7.9	269.0	46.4
281	ТП-631	400	56.0	9.7	245.9	42.4
282	ТП-632	250	16.5	4.6	57.6	16.0
283	ТП-633	400	91.0	15.7	175.0	30.2
284	ТП-634	400	49.1	8.5	318.2	54.9
285	ТП-635	160			52.0	22.5
286	ТП-636	400			79.6	13.7
287	ТП-637	400			241.6	41.6
288	ТП-639	400			33.3	5.7
289	ТП-640	400	34.6	6.0	193.8	33.4
290	ТП-641	400	29.0	5.0	170.7	29.4
291	ТП-642	400	40.0	6.9	324.0	55.9
292	ТП-643	400	33.8	5.8	218.4	37.7
293	ТП-644	250	20.0	5.6	118.1	32.8
294	ТП-645	400	38.0	6.6	167.8	28.9
295	ТП-650	400	52.0	9.0	266.1	45.9

296	ТП-651	400	49.5	8.5	215.5	37.2
297	ТП-652	400	43.9	7.6	170.7	29.4
298	ТП-653	630	62.0	10.7	297.6	32.7
299	ТП-655	630	58.7	10.1	280.2	30.8
300	ТП-656	400	53.0	9.1	244.4	42.1
301	ТП-657	630			144.4	15.9
302	ТП-658	400			78.1	13.5
303	ТП-660	400	53.7	9.3	350.0	60.4
304	ТП-661	400	32.4	5.6	190.9	32.9
305	ТП-662	400	38.5	6.6	218.4	37.7
306	ТП-664	400	35.7	6.2	206.8	35.7
307	ТП-665	400			146.1	25.2
308	ТП-667	400	40.5	7.0	409.3	70.6
309	ТП-668	400	35.8	6.2	420.9	72.6
310	ТП-669	400	48.4	8.3	436.8	75.3
311	ТП-670	400	47.3	8.2	219.9	37.9
312	ТП-673	400	5.0	0.9	322.6	55.6
313	ТП-674	630			414.6	45.6
314	ТП-675	400	14.6	2.5	250.2	43.1
315	ТП-676	400	68.4	11.8	348.6	60.1
316	ТП-677	400			186.6	32.2
317	ТП-680	400			164.9	28.4
318	ТП-681	400	29.7	5.1	368.8	63.6
319	ТП-682	400			367.4	63.3
320	ТП-683	400			373.2	64.3
321	ТП-684	400	25.8	4.4	260.4	44.9
322	ТП-685	400	29.7	5.1	295.1	50.9
323	ТП-687	400	34.4	5.9	309.5	53.4
324	ТП-688	400			418.0	72.1
325	ТП-689	400			188.0	32.4
326	ТП-690	400			224.2	38.7
327	ТП-692	400			270.5	46.6
328	ТП-694	400			439.7	75.8
329	ТП-902	160	0.0	0.0	0.0	0.0
330	ТП-903	160	33.4	14.5	0.0	0.0
331	ТП-904	400	51.7	8.9	209.7	36.2
332	ТП-905	400	40.4	7.0	0.0	0.0
333	ТП-906	400	0.0	0.0	0.0	0.0
334	ТП-21102	400	1.9	0.3	2.9	0.5
335	ТП-21103	160	0.7	0.3	78.0	33.8
336	ТП-8140	630		0.0	250.0	27.5