

Name	Analog	DN, mm	PN, Mpa	t° C	Media	Drive	L, mm	H, mm	Weight w/o drive, kg
SF1.5.1/9.1-350-4	533-350-Э	350	4	545	steam	793-ЭP-0I	850	1438	1097
SF1.5.1/4.1-350-4	533-350-ЭД	350	4	545	steam	AUMA SAR 16.2-F16-C52	850	1530	1073
SF1.5.1/5.1-350-4	533-350-ЭЧ	350	4	545	steam	ПЭМ-B43 1000 50 36 Y Y2	850	1819	1078
SF1.5.1/9.1-350-4-01	533-350-Э-01	350	4	545	steam	793-ЭP-0	850	1438	1095
SF1.5.1/4.1-350-4-01	533-350-ЭД-01	350	4	545	steam	AUMA SAR 16.2-F16-C52	850	1530	1061
SF1.5.1/5.1-350-4-01	533-350-ЭЧ-01	350	4	545	steam	ПЭМ-B35 1000 25 36 Y Y2	850	1774	1068
SF1.5.4/6.2-20-6,3	9c-4-1-1	20	6,3	425	water-steam	МЭО-250/25-0,25Y-99K Y2	160	205	5,9
SF1.5.4/6.2-32-6,3	9c-4-2	32	6,3	425	water-steam	МЭО-250/25-0,25Y-99K Y2	230	210	5,6
SF1.5.4/6.2-50-6,3	6c-12-1-1	50	6,3	425	water-steam	МЭО-100/25-0,25Y-99K Y2	350	386	-
SF1.5.1/4.2-50-6,3	6c-12-1-1ЭД	50	6,3	425	water-steam	AUMA SQR 10.2-F10-19mm	350	835	75
SF1.5.1/5.2-50-6,3	6c-12-1-1ЭЧ	50	6,3	425	water-steam	МЭОФ-100/25-0,25Y-99K Y2	350	658	75
SF1.5.4/6.2-50-6,3-01	6c-12-1-2	50	6,3	425	water-steam	МЭО-100/25-0,25Y-99K Y2	350	386	-
SF1.5.1/4.2-50-6,3-01	6c-12-1-2ЭД	50	6,3	425	water-steam	AUMA SQR 10.2-F10-19mm	350	835	75
SF1.5.1/5.2-50-6,3-01	6c-12-1-2ЭЧ	50	6,3	425	water-steam	МЭОФ-100/25-0,25Y-99K Y2	350	658	75
SF1.5.4/6.2-50-6,3-02	9c-3-3-2	50	6,3	425	water-steam	МЭО-250/25-0,25Y-99K Y2	240	226	8,3
SF1.5.4/6.2-50-6,3-03	9c-3-3-4	50	6,3	425	water-steam	МЭО-250/25-0,25Y-99K Y2	240	226	8,3
SF1.5.5/1.2-50-6,3	10c-4-5	50	6,3	425	water-steam	-	240	317	9,4
SF1.5.1/4.2-50-6,3-02	10c-4-5ЭД	50	6,3	425	water-steam	AUMA SAR 10.2-F10-C28	240	585	36,5
SF1.5.1/3.2-50-6,3	10c-4-5ЭН	50	6,3	425	water-steam	ЭП-Р-100-XX-A2-T-B-Y1	240	560	25
SF1.5.1/5.2-50-6,3-02	10c-4-5ЭЧ	50	6,3	425	water-steam	ПЭМ-A33Y Y2	240	822	33,6
SF1.5.5/1.2-50-6,3-01	10c-4-5-1	50	6,3	425	water-steam	-	240	317	9,4
SF1.5.1/4.2-50-6,3-03	10c-4-5-1ЭД	50	6,3	425	water-steam	AUMA SAR 10.2-F10-C28	240	585	36,5
SF1.5.1/3.2-50-6,3-01	10c-4-5-1ЭН	50	6,3	425	water-steam	ЭП-Р-100-XX-A2-T-B-Y1	240	560	25
SF1.5.1/5.2-50-6,3-03	10c-4-5-1ЭЧ	50	6,3	425	water-steam	ПЭМ-A33Y Y2	240	822	33,6
SF1.5.4/6.2-300-6,3	6c-12-4	300	6,3	425	water-steam	МЭО-250/25-0,25Y-99K Y2	590	528	-
SF1.5.1/4.2-300-6,3	6c-12-4ЭД	300	6,3	425	water-steam	AUMA SQR 10.2-F10-19mm	590	921	232
SF1.5.1/5.2-300-6,3	6c-12-4ЭЧ	300	6,3	425	water-steam	МЭОФ-250/25-0,25Y-99K Y2	590	800	232
SF1.5.4/6.2-300-6,3-01	6c-12-4-1	300	6,3	425	water-steam	МЭО-250/25-0,25Y-99K Y2	590	528	-
SF1.5.1/4.2-300-6,3-01	6c-12-4-1ЭД	300	6,3	425	water-steam	AUMA SQR 10.2-F10-19mm	590	921	232
SF1.5.1/5.2-300-6,3-01	6c-12-4-1ЭЧ	300	6,3	425	water-steam	МЭОФ-250/25-0,25Y-99K Y2	590	800	232
SF1.5.4/6.2-300-6,3-02	6c-12-4-2	300	6,3	425	water-steam	МЭО-250/25-0,25Y-99K Y2	590	806	-
SF1.5.1/4.2-300-6,3-02	6c-12-4-2ЭД	300	6,3	425	water-steam	AUMA SQR 10.2-F10-19mm	590	920	232
SF1.5.1/5.2-300-6,3-02	6c-12-4-2ЭЧ	300	6,3	425	water-steam	МЭОФ-250/25-0,25Y-99K Y2	590	528	232
SF1.5.4/6.2-300-6,3-03	14c-73-20	300	6,3	450	steam	МЭО-1600/25-0,25Y-92K Y2	800	775	548
SF1.5.1/4.2-300-6,3-03	14c-73-20ЭД	300	6,3	450	steam	AUMA SAR 14.6-F14-C38	800	1312	702
SF1.5.1/3.2-300-6,3	14c-73-20ЭН	300	6,3	450	steam	ЭП-Р-300-50-Б1-T-A-Y1	800	1334	687
SF1.5.1/5.2-300-6,3-03	14c-73-20ЭЧ	300	6,3	450	steam	ПЭМ-Б5Y Y2	800	1643	690
SF1.5.4/6.2-300-6,3-04	14c-73-20-1	300	6,3	450	steam	МЭО-1600/25-0,25Y-92K Y2	800	775	560
SF1.5.1/4.2-300-6,3-04	14c-73-20-1ЭД	300	6,3	450	steam	AUMA SAR 14.6-F14-C38	800	1312	712
SF1.5.1/3.2-300-6,3-01	14c-73-20-1ЭН	300	6,3	450	steam	ЭП-Р-300-50-Б1-T-A-Y1	800	1334	697
SF1.5.1/5.2-300-6,3-04	14c-73-20-1ЭЧ	300	6,3	450	steam	ПЭМ-Б5Y Y2	800	1643	700
SF1.5.4/6.2-300-6,3-05	14c-73-20-3	300	6,3	450	steam	МЭО-1600/25-0,25Y-92K Y2	800	775	546
SF1.5.1/4.2-300-6,3-05	14c-73-20-3ЭД	300	6,3	450	steam	AUMA SAR 14.6-F14-C38	800	1312	700
SF1.5.1/3.2-300-6,3-02	14c-73-20-3ЭН	300	6,3	450	steam	ЭП-Р-300-50-Б1-T-A-Y1	800	1334	685
SF1.5.1/5.2-300-6,3-05	14c-73-20-3ЭЧ	300	6,3	450	steam	ПЭМ-Б5Y Y2	800	1643	688
SF1.5.4/6.2-400-6,3	14c-73-26	400	6,3	450	steam	МЭО-1600/25-0,25Y-92K Y2	800	775	522
SF1.5.1/4.2-400-6,3	14c-73-26ЭД	400	6,3	450	steam	AUMA SAR 14.6-F14-C38	800	1312	690
SF1.5.1/3.2-400-6,3	14c-73-26ЭН	400	6,3	450	steam	ЭП-Р-300-50-Б1-T-A-Y1	800	1334	675
SF1.5.1/5.2-400-6,3	14c-73-26ЭЧ	400	6,3	450	steam	ПЭМ-Б5Y Y2	800	1643	678
SF1.5.4/6.2-400-6,3-01	14c-76-64	400	6,3	450	steam	МЭО-1600/25-0,25Y-92K Y2	800	775	590
SF1.5.1/4.2-400-6,3-01	14c-76-64ЭД	400	6,3	450	steam	AUMA SAR 14.6-F14-C38	800	1312	750
SF1.5.1/3.2-400-6,3-01	14c-76-64ЭН	400	6,3	450	steam	ЭП-Р-300-50-Б1-T-A-Y1	800	1334	735
SF1.5.1/5.2-400-6,3	14c-76-64ЭЧ	400	6,3	450	steam	ПЭМ-Б5Y Y2	800	1643	738
SF1.5.4/6.2-65-9,8	808-65-РВ	65	9,8	540	steam	МЭО-630/25-0,25Y-92K Y2	190	460	18
SF1.5.5/1.1-65-9,8	1197-65-М	65	9,8	540	steam	-	250	535	38
SF1.5.4/6.1-65-9,8	1197-65-Р	65	9,8	540	steam	МЭО-1600/25-0,25Y-92K Y2	250	536	37
SF1.5.1/4.1-65-9,8	1197-65-ЭД	65	9,8	540	steam	AUMA SAR 10.2 / LE50.1-F10	250	1110	78
SF1.5.1/5.1-65-9,8	1197-65-ЭЧ	65	9,8	540	steam	МЭП-25000/50-25Y-00K Y2	250	1240	68
SF1.5.5/1.1-65-9,8-01	10c-6-6	65	9,8	540	steam	-	250	552	39
SF1.5.1/4.1-65-9,8-01	10c-6-6ЭД	65	9,8	540	steam	AUMA SAR 14.6-F14-C38	250	833	96,4
SF1.5.1/3.1-65-9,8	10c-6-6ЭН	65	9,8	540	steam	ЭП-Р-300-12-Б1-T-A-Y1	250	811	76,2
SF1.5.1/5.1-65-9,8-01	10c-6-6ЭЧ	65	9,8	540	steam	ПЭМ-Б1Y Y2	250	1239	80,2
SF1.5.1/9.1-100-9,8 ...-02	1085-100-Э ... -02	100	9,8	540	steam	792-ЭP-0al	400	1064	280
SF1.5.1/4.1-100-9,8 ...-02	1085-100-ЭД ... -02	100	9,8	540	steam	AUMA SAR 14.6-F14-C38	400	1119	241
SF1.5.1/5.1-100-9,8 ...-02	1085-100-ЭЧ ... -02	100	9,8	540	steam	ПЭМ-Б11 630 50 36 Y Y2	400	1435	279
SF1.5.1/11.1-150-9,8 ...-02	995-150-Эа ... -02	150	9,8	540	steam	793-ЭP-0I	600	1426	600
SF1.5.1/4.1-150-9,8 ...-02	995-150-ЭД ... -02	150	9,8	540	steam	AUMA SAR 16.2-F16-C52	600	1518	564
SF1.5.1/5.1-150-9,8 ...-02	995-150-ЭЧ ... -02	150	9,8	540	steam	ПЭМ-Б11 630 50 36 Y Y2	600	1807	565
SF1.5.5/1.2-10-10	1522-10-М	10	10	450	water-steam	-	110	220	3,1
SF1.5.4/6.2-10-10	1523-10-Р	10	10	450	water-steam	МЭО-100/25-0,25 Y-99K Y2	110	199	3,8

SF1.5.4/6.2-10-10-01	751-10-P	10	10	450	water-steam	МЭО-100/25-0,25У-99К У2	110	199	3,8	
SF1.5.4/6.2-10-10-02	9с-1-1	10	10	450	water-steam	МЭО-100/25-0,25У-99К У2	140	143	1,3	
SF1.5.4/6.2-10-10-03	9с-1-2	10	10	450	water-steam	МЭО-100/25-0,25У-99К У2	140	143	1,3	
SF1.5.5/1.2-10-10-01	10с-1	10	10	450	water-steam	-	140	143	1	
SF1.5.5/1.2-10-10-02	10с-1М	10	10	450	water-steam	-	110	220	3,1	
SF1.5.1/3.2-10-10	10с-1ЭН	10	10	450	water-steam	ЭП-Р-100-XX-A2-T-B-У1	110	458	19,6	
SF1.5.4/6.2-20-10	1033-20-P	20	10	450	water-steam	МЭО-250/25-0,25У-99К У2	160	250	5,9	
SF1.5.4/6.2-20-10-01	1523-20-P	20	10	450	water-steam	МЭО-250/25-0,25У-99К У2	160	250	5,9	
SF1.5.5/1.2-20-10	10с-4-2	20	10	450	water-steam	-	160	260	5,8	
SF1.5.1/4.2-20-10	10с-4-2ЭД	20	10	450	water-steam	AUMA SAR 10.2-F10-C28	160	562	33	
SF1.5.1/3.2-20-10	10с-4-2ЭН	20	10	450	water-steam	ЭП-Р-100-XX-A2-T-B-У1	160	537	24,1	
SF1.5.1/5.2-20-10	10с-4-2ЭЧ	20	10	450	water-steam	ПЭМ-A33У У2	160	799	28,7	
SF1.5.4/6.2-32-10	1521-32-P	32	10	450	water-steam	МЭО-250/25-0,25У-99К У2	230	210	5,6	
SF1.5.5/1.2-32-10	1522-32-M	32	10	450	water-steam	-	230	303	6,7	
SF1.5.4/6.2-32-10-01	9с-4-2-1	32	10	450	water-steam	МЭО-250/25-0,25У-99К У2	230	210	5,6	
SF1.5.5/1.2-32-10-01	10с-4-3	32	10	450	water-steam	-	230	303	6,7	
SF1.5.1/4.2-32-10	10с-4-3ЭД	32	10	450	water-steam	AUMA SAR 10.2-F10-C28	230	580	33,8	
SF1.5.1/3.2-32-10	10с-4-3ЭН	32	10	450	water-steam	ЭП-Р-100-XX-A2-T-B-У1	230	555	22,2	
SF1.5.1/5.2-32-10	10с-4-3ЭЧ	32	10	450	water-steam	ПЭМ-A33У У2	230	817	30	
SF1.5.5/1.2-32-10-02	10с-4-3-1	32	10	450	water-steam	-	230	303	6,7	
SF1.5.4/6.2-50-10	1521-50-P ... -01	50	10	450	water-steam	МЭО-250/25-0,25У-99К У2	240	226	8,3	
SF1.5.5/1.2-50-10	1522-50-M	50	10	450	water-steam	-	240	317	9,4	
SF1.5.4/6.2-80-10	6с-13-1	80	10	450	water-steam	МЭО-100/25-0,25У-99К У2	430	424	-	
SF1.5.1/4.2-80-10	6с-13-1ЭД	80	10	450	water-steam	AUMA SQR 10.2-F10-19mm	430	853	117	
SF1.5.1/5.2-80-10	6с-13-1ЭЧ	80	10	450	water-steam	МЭОФ-100/25-0,25У-99К У2	430	696	117	
SF1.5.1/9.2-100-10	976-100-Э-01	100	10	450	water	792-ЭР-0al	500	1102	297	
SF1.5.1/4.2-100-10	976-100-ЭД-01	100	10	450	water	AUMA SAR 14.6-F14-C38	500	1198	261	
SF1.5.1/5.2-100-10	976-100-ЭЧ-01	100	10	450	water	ПЭМ-B11 630 50 36 У У2	500	1473	299	
SF1.5.4/6.2-100-10	6с-13-2	100	10	450	water-steam	МЭО-100/25-0,25У-99К У2	430	424	-	
SF1.5.1/4.2-100-10-01	6с-13-2ЭД	100	10	450	water-steam	AUMA SQR 10.2-F10-19mm	430	853	109	
SF1.5.1/5.2-100-10-01	6с-13-2ЭЧ	100	10	450	water-steam	МЭОФ-100/25-0,25У-99К У2	430	701	109	
SF1.5.4/6.2-150-10	6с-13-3	150	10	450	water-steam	МЭО-250/25-0,25У-99К У2	450	424	-	
SF1.5.1/4.2-150-10	6с-13-3ЭД	150	10	450	water-steam	AUMA SQR 10.2-F10-19mm	450	867	144	
SF1.5.1/5.2-150-10	6с-13-3ЭЧ	150	10	450	water-steam	МЭОФ-250/25-0,25У-99К У2	450	726	144	
SF1.5.4/6.2-200-10	6с-13-4	200	10	450	water-steam	МЭО-250/25-0,25У-99К У2	500	480	-	
SF1.5.1/4.2-200-10	6с-13-4ЭД	200	10	450	water-steam	AUMA SQR 10.2-F10-19mm	500	882	148	
SF1.5.1/5.2-200-10	6с-13-4ЭЧ	200	10	450	water-steam	МЭОФ-250/25-0,25У-99К У2	500	750	148	
SF1.5.4/6.2-200-10-01	6с-13-4-1	200	10	450	water-steam	МЭО-250/25-0,25У-99К У2	500	480	-	
SF1.5.1/4.2-200-10-01	6с-13-4-1ЭД	200	10	450	water-steam	AUMA SQR 10.2-F10-19mm	500	882	148	
SF1.5.1/5.2-200-10-01	6с-13-4-1ЭЧ	200	10	450	water-steam	МЭОФ-250/25-0,25У-99К У2	500	750	148	
SF1.5.4/6.2-250-10	6с-13-5	250	10	450	water-steam	МЭО-250/25-0,25У-99К У2	600	454	-	
SF1.5.1/4.2-250-10	6с-13-5ЭД	250	10	450	water-steam	AUMA SQR 10.2-F10-19mm	600	896	230	
SF1.5.1/5.2-250-10	6с-13-5ЭЧ	250	10	450	water-steam	МЭОФ-250/25-0,25У-99К У2	600	782	230	
SF1.5.1/9.2-350-10	533-350-10-450-Э	350	10	450	steam	795-Э-0-II-01	850	1683	1218	
SF1.5.1/4.2-350-10	533-350-10-450-ЭД	350	10	450	steam	AUMA SAR 25.1-F25-C64	850	1505	1145	
SF1.5.5/1.1-50-13,7	1195-50-M	50	13,7	560	steam	-	250	530	38	
SF1.5.4/6.1-50-13,7	1195-50-P	50	13,7	560	steam	МЭО 1600/25-0,25-У-92К	250	540	38	
SF1.5.1/4.1-50-13,7	1195-50-ЭД	50	13,7	560	steam	AUMA SAR 10.2 / LE50.1-F10	250	1110	78	
SF1.5.1/5.1-50-13,7	1195-50-ЭЧ	50	13,7	560	steam	МЭП-25000/50-25У-00К У2	250	1240	68	
SF1.5.4/6.1-50-13,7-01	811-50-Рв	50	13,7	560	steam	МЭО-630/25-0,25У-92К У2	190	395	18	
SF1.5.5/1.1-50-13,7-01	10с-6-5	50	13,7	560	steam	-	250	547	39	
SF1.5.1/4.1-50-13,7-01	10с-6-5ЭД	50	13,7	560	steam	AUMA SAR 14.6-F14-C38	250	833	96,4	
SF1.5.1/3.1-50-13,7	10с-6-5ЭН	50	13,7	560	steam	ЭП-Р-300-12-Б1-Т-А-У1	250	811	76,2	
SF1.5.1/5.1-50-13,7-01	10с-6-5ЭЧ	50	13,7	560	steam	ПЭМ-Б1У У2	250	1239	80,2	
SF1.5.1/9.1-100-13,7 ...-02	1087-100-Э ... -02	100	13,7	560	steam	792-ЭР-0al	400	1064	277	
SF1.5.1/4.1-100-13,7 ...-02	1087-100-ЭД ... -02	100	13,7	560	steam	AUMA SAR 14.6-F14-C38	400	1160	241	
SF1.5.1/5.1-100-13,7 ...-02	1087-100-ЭЧ ... -02	100	13,7	560	steam	ПЭМ-B11 630 50 36 У У2	400	1435	279	
SF1.5.1/11.1-175-13,7 ...-02	977-175-Эа ... -02	175	13,7	560	steam	793-ЭР-0l	600	1426	605	
SF1.5.1/4.1-175-13,7 ...-02	977-175-ЭД ... -02	175	13,7	560	steam	AUMA SAR 16.2-F16-C52	600	1518	582	
SF1.5.1/5.1-175-13,7 ...-02	977-175-ЭЧ ... -02	175	13,7	560	steam	ПЭМ-B11 630 50 36 У У2	600	1762	577	
SF1.5.5/1.2-65-23,5	1198-65-M	65	23,5	250	water		58	535	95	80
SF1.5.4/6.2-65-23,5	1198-65-P	65	23,5	250	water	МЭО-1600/25-0,25У-92К У2	250	536	37	
SF1.5.1/4.2-65-23,5	1198-65-ЭД	65	23,5	250	water	AUMA SAR 10.2 / LE50.1-F10	250	1110	78	
SF1.5.1/5.2-65-23,5	1198-65-ЭЧ	65	23,5	250	water	МЭП-25000/50-25У-00К У2	250	1240	68	
SF2.5.5/1.2-65-23,5 ...-05	1436-65-M ... -05	65	23,5	250	water	-	100	679	37	
SF2.5.4/6.2-65-23,5 ...-05	1436-65-P ... -05	65	23,5	250	water	МЭО-1600/25-0,25У-92К У2	100	935	37	
SF2.5.1/4.2-65-23,5 ...-05	1436-65-ЭД ... -05	65	23,5	250	water	AUMA SAR 10.2 / LE50.1-F10	100	1029	67	
SF2.5.1/5.2-65-23,5 ...-05	1436-65-ЭЧ ... -05	65	23,5	250	water	МЭП-25000/100-50У-00К У2	100	1079	53	
SF1.5.5/1.2-65-23,5-01	976-65-M	65	23,5	250	water	-	250	555	38	
SF1.5.1/9.2-65-23,5	976-65-Э	65	23,5	250	water	792-ЭР-0а-01	250	743	138	
SF1.5.1/4.2-65-23,5-01	976-65-ЭД	65	23,5	250	water	AUMA SAR 14.6-F14-C38	250	837	89,5	
SF1.5.1/3.2-65-23,5	976-65-ЭН	65	23,5	250	water	ЭП-Р-300-12-Б1-Т-А-У1	250	811	81	
SF1.5.1/5.2-65-23,5-01	976-65-ЭЧ	65	23,5	250	water	ПЭМ-Б1У У2	250	1238	81	
SF2.5.4/6.2-65-23,5 ... -04	879-65-Па ... -04	65	23,5	250	water	МЭО 630/25-0,25-У-92К У2	100	378	40	
SF1.5.5/1.2-65-23,5-02	10с-5-6	65	23,5	250	water	-	250	552	39	
SF1.5.1/4.2-65-23,5-02	10с-5-6ЭД	65	23,5	250	water	AUMA SAR 14.6-F14-C38	250	833	96,4	
SF1.5.1/3.2-65-23,5-01	10с-5-6ЭН	65	23,5	250	water	ЭП-Р-300-12-Б1-Т-А-У1	250	811	76,2	

SF1.5.1/5.2-65-23,5-02	10с-5-63Ч	65	23,5	250	water	ПЭМ-Б1У Y2	250	1239	80,2
SF1.5.1/9.2-100-23,5-02	1086-100-Э	100	23,5	250	water	792-ЭР-0а	400	1064	277
SF1.5.1/4.2-100-23,5-02	1086-100-ЭД	100	23,5	250	water	AUMA SAR 14.6-F14-C38	400	1119	241
SF1.5.1/5.2-100-23,5-03	1086-100-ЭЧ	100	23,5	250	water	ПЭМ-Б3 630 25 36 Y Y2	400	1390	279
SF1.5.1/9.2-100-23,5-01	1086-100-Э-01 ... -03	100	23,5	250	water	792-ЭР-0аI	400	1064	280
SF1.5.1/4.2-100-23,5-01	1086-100-ЭД-01 ... -03	100	23,5	250	water	AUMA SAR 14.6-F14-C38	400	1160	241
SF1.5.1/5.2-100-23,5-01	1086-100-ЭЧ-01 ... -03	100	23,5	250	water	ПЭМ-Б11 630 50 36 Y Y2	400	1435	279
SF1.5.1/9.2-100-23,5-03	976-100-Э	100	23,5	250	water	792-ЭР-0аI	500	1102	297
SF1.5.1/4.2-100-23,5-03	976-100-ЭД	100	23,5	250	water	AUMA SAR 14.6-F14-C38	500	1198	261
SF1.5.1/5.2-100-23,5-04	976-100-ЭЧ	100	23,5	250	water	ПЭМ-Б11 630 50 36 Y Y2	500	1473	299
SF1.5.4/6.2-100-23,5 ...-02	1416-100-Р ... -02	100	23,5	250	water	МЭО-630/10-0,25-Y-92K-Y2	400	734	205
SF1.5.1/5.2-100-23,5-02	1416-100-ЭЧ ... -02	100	23,5	250	water	МЭОФ-630/10-0,25Y-96K Y2	400	1330	351
SF1.5.1/12.2-175-23,5 ...-01	976-175-Э6 ... -01	175	23,5	250	water	793-ЭР-0-02	600	1426	584
SF1.5.1/4.2-175-23,5 ...-01	976-175-ЭД ... -01	175	23,5	250	water	AUMA SAR 16.2-F16-C52	600	1518	566
SF1.5.1/5.2-175-23,5 ...-01	976-175-ЭЧ ... -01	175	23,5	250	water	ПЭМ-Б3 630 25 36 Y Y2	600	1762	575
SF1.5.4/6.2-175-23,5 ...-02	1416-175-Р ... -02	175	23,5	250	water	МЭО-1600/25-0,25Y-92K Y2	650	1073	698
SF1.5.1/5.2-175-23,5 ...-02	1416-175-ЭЧ ... -02	175	23,5	250	water	МЭОФ-1600/25-0,25Y-96K Y2	650	1631	857
SF1.5.4/6.2-225-23,5 ...-03	1416-225-Р ... -03	225	23,5	250	water	МЭО-1600/25-0,25Y-92K Y2	650	1218	845
SF1.5.1/5.2-225-23,5 ...-03	1416-225-ЭЧ ... -03	225	23,5	250	water	МЭОФ-1600/25-0,25Y-96K Y2	650	1776	1004
SF1.5.4/6.2-250-23,5 ...-02	1416-250-Р ... -02	250	23,5	250	water	МЭО-1600/25-0,25Y-92K Y2	900	1186	1018
SF1.5.1/5.2-250-23,5-01	1416-250-ЭЧ	250	23,5	250	water	МЭОФ-1600/25-0,25Y-96K Y2	900	1778	1180
SF1.5.1/12.2-250-23,5 ...-02	976-250-Э6 ... -02	250	23,5	250	water	795-ЭР-0-V	800	1900	1475
SF1.5.1/4.2-250-23,5 ...-02	976-250-ЭД ... -02	250	23,5	250	water	AUMA SAR 25.1-F25-C64	800	2055	1427
SF1.5.1/5.2-250-23,5-02	976-250-ЭЧ	250	23,5	250	water	ПЭМ-Б65 1500 25 36 Y Y2	800	2055	1427
SF1.5.5/1.1-10-25	597-10-0а	10	25	545	steam	-	110	220	3,1
SF1.5.4/6.2-10-25	9с-5-1-1	10	25	450	water-steam	МЭО-250/25-0,25Y-99K Y2	110	171	3,8
SF1.5.4/6.2-10-25-01	9с-5-1-2	10	25	450	water-steam	МЭО-250/25-0,25Y-99K Y2	110	171	3,8
SF1.5.5/1.1-10-25-01	10с-6-1	10	25	545	steam	-	110	220	3,1
SF1.5.1/3.1-10-25	10с-6-1ЭН	10	25	545	steam	ЭП-Р-100-XX-A2-T-B-Y1	110	458	19,6
SF1.5.5/1.1-20-25	1031-20-0	20	25	545	steam	-	160	280	5,8
SF1.5.1/4.1-20-25	1031-20-ЭД	20	25	545	steam	AUMA SAR 10.2-F10-C28	160	562	33
SF1.5.1/3.1-20-25	1031-20-ЭН	20	25	545	steam	ЭП-Р-100-XX-A2-T-B-Y1	160	537	24,1
SF1.5.1/5.1-20-25-01	1031-20-ЭЧ	20	25	545	steam	ПЭМ-A33Y Y2	160	799	28,7
SF1.5.4/6.2-20-25	9с-5-2-1	20	25	450	water-steam	МЭО-630/25-0,25Y-92K Y2	160	205	5,9
SF1.5.4/6.2-20-25-01	9с-5-2-2	20	25	450	water-steam	МЭО-630/25-0,25Y-92K Y2	160	205	5,9
SF1.5.5/1.1-20-25-01	10с-6-2	20	25	545	steam	-	160	260	5,8
SF1.5.1/4.1-20-25-01	10с-6-2ЭД	20	25	545	steam	AUMA SAR 10.2-F10-C28	160	562	33
SF1.5.1/3.1-20-25-01	10с-6-2ЭН	20	25	545	steam	ЭП-Р-100-XX-A2-T-B-Y1	160	537	24,1
SF1.5.1/5.1-20-25	10с-6-2ЭЧ	20	25	545	steam	ПЭМ-A33Y Y2	160	799	28,7
SF1.5.5/1.1-32-25	1193-32-M	32	25	545	steam	-	220	517	36
SF1.5.4/6.1-32-25	1193-32-Р	32	25	545	steam	МЭО-1600/25-0,25Y-92K Y2	220	527	33,7
SF1.5.1/4.1-32-25	1193-32-ЭД	32	25	545	steam	AUMA SAR 10.2 / LE50.1-F10	220	1100	74
SF1.5.1/5.1-32-25	1193-32-ЭЧ	32	25	545	steam	МЭП-25000/50-25Y-00K Y2	220	1115	68
SF1.5.4/6.1-40-25	815-40-Рв	40	25	545	steam	МЭО-630/25-0,25Y-92K Y2	190	395	20
SF1.5.5/1.2-50-25	10с-5-5	50	25	450	water-steam	-	220	534	34,7
SF1.5.1/4.2-50-25	10с-5-5ЭД	50	25	450	water-steam	AUMA SAR 14.6-F14-C38	220	823	92,7
SF1.5.1/3.2-50-25	10с-5-5ЭН	50	25	450	water-steam	ЭП-Р-300-12-Б1-T-A-Y1	220	801	72,2
SF1.5.1/5.2-50-25	10с-5-5ЭЧ	50	25	450	water-steam	ПЭМ-Б1У Y2	220	1229	76,2
SF1.5.5/1.2-50-25-01	10с-5-5-1	50	25	450	water-steam	-	220	534	34,8
SF1.5.1/4.2-50-25-01	10с-5-5-1ЭД	50	25	450	water-steam	AUMA SAR 14.6-F14-C38	220	823	92,8
SF1.5.1/3.2-50-25-01	10с-5-5-1ЭН	50	25	450	water-steam	ЭП-Р-300-12-Б1-T-A-Y1	220	801	72,3
SF1.5.1/5.2-50-25-01	10с-5-5-1ЭЧ	50	25	450	water-steam	ПЭМ-Б1У Y2	220	1229	76,3
SF1.5.5/1.2-50-25-02	10с-5-5-2	50	25	450	water-steam	-	220	534	34,8
SF1.5.1/4.2-50-25-02	10с-5-5-2ЭД	50	25	450	water-steam	AUMA SAR 14.6-F14-C38	220	823	92,8
SF1.5.1/3.2-50-25-02	10с-5-5-2ЭН	50	25	450	water-steam	ЭП-Р-300-12-Б1-T-A-Y1	220	801	72,3
SF1.5.1/5.2-50-25-02	10с-5-5-2ЭЧ	50	25	450	water-steam	ПЭМ-Б1У Y2	220	1229	76,3
SF1.5.1/9.1-100-25 ...-02	1233-100-Э ... -02	100	25	545	steam	793-ЭР-0I	600	1410	512
SF1.5.1/4.1-100-25 ...-02	1233-100-ЭД ... -02	100	25	545	steam	AUMA SAR 16.2-F16-C47	600	1468	472
SF1.5.1/5.1-100-25 ...-02	1233-100-ЭЧ ... -02	100	25	545	steam	ПЭМ-Б43 1000 50 36 Y Y2	600	1760	490
SF1.5.1/11.1-100-28,4 ...-01	993-100-Эа ... -01	100	28,4	510	steam	792-ЭР-0аI	500	813	298
SF1.5.1/4.1-100-28,4 ...-01	993-100-ЭД ... -01	100	28,4	510	steam	AUMA SAR 14.6-F14-C38	550	813	262
SF1.5.1/5.1-100-28,4 ...-01	993-100-ЭЧ ... -01	100	28,4	510	steam	ПЭМ-Б11 630 50 36 Y Y2	500	813	120
SF1.5.1/12.1-175-28,4 ...-01	993-175-Э6 ... -01	175	28,4	510	steam	793-ЭР-0	600	1426	600
SF1.5.1/4.1-175-28,4 ...-01	993-175-ЭД ... -01	175	28,4	510	steam	AUMA SAR 16.2-F16-C52	600	1518	578
SF1.5.1/5.1-175-28,4 ...-01	993-175-ЭЧ ... -01	175	28,4	510	steam	ПЭМ-Б65 1500 25 36 Y Y2	600	1827	585
SF1.5.1/10.1-250-28,4	1157-250-Г	250	28,4	510	steam	876-КЭР-0	800	1790	1291
SF1.5.1/9.1-250-28,4	1157-250-Э	250	28,4	510	steam	876-Э-0-07	800	1855	1602
SF1.5.1/12.1-250-28,4	993-250-Э6	250	28,4	510	steam	876-Э-0-08	800	2010	1534
SF1.5.1/12.1-250-28,4-01	993-250-Э6-01	250	28,4	510	steam	876-Э-0-08	800	2010	1534
SF1.5.5/1.2-10-37,3	584-10-0	10	37,3	280	water	-	110	220	3,1
SF1.5.5/1.2-10-37,3-01	10с-5-1-1	10	37,3	280	water	-	110	220	3,1
SF1.5.1/3.2-10-37,3	10с-5-1-1ЭН	10	37,3	280	water	ЭП-Р-100-XX-A2-T-B-Y1	110	458	19,6
SF1.5.5/1.2-10-37,3-02	10с-5-1-2	10	37,3	280	water	-	110	220	3,1
SF1.5.1/3.2-10-37,3-01	10с-5-1-2ЭН	10	37,3	280	water	ЭП-Р-100-XX-A2-T-B-Y1	110	458	19,6
SF1.5.5/1.2-20-37,3	1032-20-0	20	37,3	280	water	-	160	280	5,8
SF1.5.1/4.2-20-37,3	1032-20-ЭД	20	37,3	280	water	AUMA SAR 10.2-F10-C28	160	562	33
SF1.5.1/3.2-20-37,3	1032-20-ЭН	20	37,3	280	water	ЭП-Р-100-XX-A2-T-B-Y1	160	537	24,1

SF1.5.1/5.2-20-37,3	1032-20-ЭЧ	20	37,3	280	water	ПЭМ-А33У У2	160	799	28,7
SF2.5.5/1.2-20-37,3 ... -05	1438-20-М ... -05	20	37,3	280	water	-	70	424	7,7
SF2.5.5/1.2-20-37,3 -05 ... -13	1438-20-М-06 ... -13	20	37,3	280	water	-	70	411	7,7
SF2.5.4/6.2-20-37,3 ... -05	1438-20-Р ... -05	20	37,3	280	water	МЭО-1600/25-0,25У-92К У2	70	500	20
SF2.5.4/6.2-20-37,3 -05 ... -13	1438-20-Р-06 ... -13	20	37,3	280	water	МЭО-1600/25-0,25У-92К У2	70	500	20
SF2.5.1/4.2-20-37,3 ... -05	1438-20-ЭД ... -05	20	37,3	280	water	AUMA SAR 07.6 / LE25.1-F10	70	914	50
SF2.5.1/4.2-20-37,3 -06 ... -13	1438-20-ЭД-06 ... -13	20	37,3	280	water	AUMA SAR 07.6 / LE25.1-F10	70	914	50
SF2.5.1/5.2-20-37,3 ... -05	1438-20-ЭЧ ... -05	20	37,3	280	water	МЭП-25000/100-50У-00К У2	70	880	36,7
SF2.5.1/5.2-20-37,3 -06 ... -13	1438-20-ЭЧ-06 ... -13	20	37,3	280	water	МЭП-25000/100-50У-00К У2	70	880	36,7
SF1.5.5/1.2-20-37,3-01	10с-5-2-1	20	37,3	280	water	-	160	260	5,8
SF1.5.1/4.2-20-37,3-01	10с-5-2-1ЭД	20	37,3	280	water	AUMA SAR 10.2-F10-C28	160	562	33
SF1.5.1/3.2-20-37,3-01	10с-5-2-1ЭН	20	37,3	280	water	ЭП-Р-100-ХХ-А2-Т-В-У1	160	537	24,1
SF1.5.1/5.2-20-37,3-01	10с-5-2-1ЭЧ	20	37,3	280	water	ПЭМ-А33У У2	160	799	28,7
SF1.5.5/1.2-20-37,3-02	10с-5-2-2	20	37,3	280	water	-	160	260	5,8
SF1.5.1/4.2-20-37,3-02	10с-5-2-2ЭД	20	37,3	280	water	AUMA SAR 10.2-F10-C28	160	562	33
SF1.5.1/3.2-20-37,3-02	10с-5-2-2ЭН	20	37,3	280	water	ЭП-Р-100-ХХ-А2-Т-В-У1	160	537	24,1
SF1.5.1/5.2-20-37,3-02	10с-5-2-2ЭЧ	20	37,3	280	water	ПЭМ-А33У У2	160	799	28,7
SF2.5.5/1.2-40-37,3 ... -05	1464-40-М ... -05	40	37,3	280	water	-	100	679	37
SF2.5.4/6.2-40-37,3 ... -05	1464-40-Р ... -05	40	37,3	280	water	МЭО-1600/25-0,25У-92К У2	100	480	37
SF2.5.1/4.2-40-37,3 ... -05	1464-40-ЭД ... -05	40	37,3	280	water	AUMA SAR 10.2 / LE50.1-F10	100	1029	66,5
SF2.5.1/5.2-40-37,3 ... -05	1464-40-ЭЧ ... -05	40	37,3	280	water	МЭП-25000/100-50У-00К У2	100	1070	51,2
SF2.5.5/1.2-40-37,3-06 ... -08	1192-40-М-06 ... -08	40	37,3	280	water	-	100	710	39
SF2.5.4/6.2-40-37,3-06 ... -08	1192-40-Р-06 ... -08	40	37,3	280	water	МЭО-1600/25-0,25У-92К У2	100	480	37
SF2.5.1/4.2-40-37,3-06 ... -08	1192-40-ЭД-06 ... -08	40	37,3	280	water	AUMA SAR 10.2 / LE50.1-F10	100	1058	68,5
SF2.5.1/5.2-40-37,3-06 ... -08	1192-40-ЭЧ-06 ... -08	40	37,3	280	water	МЭП-25000/100-50У-00К У2	100	1098	55
SF1.5.4/6.1-50-37,3	814-50-Р	50	37,3	280	water	МЭО-630/25-0,25У-92К У2	190	395	15,1
SF1.5.1/11.2-100-37,3 ... -03	1084-100-Эа ... -03	100	37,3	280	water	792-ЭР-0а	400	1064	277
SF1.5.1/4.2-100-37,3 ... -03	1084-100-ЭД ... -03	100	37,3	280	water	AUMA SAR 14.6-F14-C38	400	1119	241
SF1.5.1/5.2-100-37,3 ... -03	1084-100-ЭЧ ... -03	100	37,3	280	water	ПЭМ-В3 630 25 36 У У2	400	1390	279
SF1.5.1/2.2-200-37,3	870-200-Эм	200	37,3	280	water	793-ЭР-0-04	700	1253	489
SF1.5.1/4.2-200-37,3	870-200-ЭД	200	37,3	280	water	AUMA SAR 14.6-F14-C38	700	1309	454
SF1.5.1/5.2-200-37,3	870-200-ЭЧ	200	37,3	280	water	ПЭМ-В3 630 25 36 У У2	700	1589	477
SF1.5.1/12.2-250-37,3	992-250-Э6	250	37,3	280	water	795-ЭР-0-V	800	1900	1555
SF1.5.1/4.2-250-37,3	992-250-ЭД	250	37,3	280	water	AUMA SAR 25.1-F25-C64	800	2055	1503
SF1.5.1/12.2-300-37,3	992-300-Э6	300	37,3	280	water	795-ЭР-0	900	1890	1531
SF1.5.1/4.2-300-37,3	992-300-ЭД	300	37,3	280	water	AUMA SAR 25.1-F25-C64	900	2045	1617
SF1.5.1/5.2-300-37,3	992-300-ЭЧ	300	37,3	280	water	ПЭМ-В65 1500 25 36 У У2	900	2353	1392
SF1.5.1/12.2-300-37,3-01	992-300-Э6-01	300	37,3	280	water	795-ЭР-0	900	1890	1531
SF1.5.1/4.2-300-37,3-01	992-300-ЭД-01	300	37,3	280	water	AUMA SAR 25.1-F25-C64	900	2045	1617
SF1.5.1/5.2-300-37,3-01	992-300-ЭЧ-01	300	37,3	280	water	ПЭМ-В65 1500 25 36 У У2	900	2353	1392
SF1.5.1/12.2-300-37,3-02	992-300-Э6-02	300	37,3	280	water	795-ЭР-0	900	1890	1531
SF1.5.1/11.1-100-37,7	1084-100-ЭА	100	37,3	280	water		400	1055	239
SF1.5.1/11.1-100-37,7-01	1084-100-ЭА-01	100	37,3	280	water		400	1055	239
SF1.5.1/11.1-100-37,7-02	1084-100-ЭА-02	100	37,3	280	water		400	1055	239
SF1.5.1/11.1-100-37,7-03	1084-100-ЭА-03	100	37,3	280	water		400	1055	239
SF1.5.1/9.2-100-9,8	1085-100-Э	100	9,8	540	steam		400	1055	233
SF1.5.1/9.1-100-9,8	1085-100-Э-01	100	9,8	540	steam		400	1055	233
SF1.5.1/9.1-100-23,5-01	1086-100-Э-01	100	23,5	240	water		400	1055	239
SF1.5.1/9.1-100-23,5-02	1086-100-Э-02	100	23,5	240	water		400	1055	239
SF1.5.1/9.1-100-23,5-03	1086-100-Э-03	100	23,5	240	water		400	1055	239
SF1.5.1/9.2-100-13,7-01	1087-100-Э	100	13,7	560	steam		400	1055	233
SF1.5.1/9.2-100-13,7-02	1087-100-Э-01	100	13,7	560	steam		400	1055	233
SF1.5.1/9.2-100-13,7-03	1087-100-Э-02	100	13,7	560	steam		400	1055	233
SF1.5.1/9.2-100-13,7-04	1087-100-ЭД	100	13,7	560	steam		400	1042	316
SF1.5.1/9.2-100-13,7-05	1087-100-ЭД-01	100	13,7	560	steam		400	1042	316
SF1.5.1/9.2-100-13,7-06	1087-100-ЭД-02	100	13,7	560	steam		400	1042	316
SF1.5.4/6.1-100-23,5	1416-100-Р	100	23,5	250	water		400	727	183
SF1.5.4/6.1-100-23,5-01	1416-100-Р-01	100	23,5	250	water		400	727	183
SF1.5.4/6.1-100-23,5-02	1416-100-Р-02	100	23,5	250	water		400	727	183
SF1.5.4/6.1-100-23,5-03	1416-100-Э	100	23,5	250	water		400	1248	346
SF1.5.4/6.1-100-23,5-04	1416-100-Э-01	100	23,5	250	water		400	1248	316
SF1.5.4/6.1-100-23,5-05	1416-100-Э-02	100	23,5	250	water		400	1248	346
SF1.5.4/42.2-175-23,5	1416-175-РМ	175	23,5	250	water		630	1039	752
SF1.5.4/42.2-175-23,5-01	1416-175-РМ-01	175	23,5	250	water		630	1039	755
SF1.5.4/42.2-175-23,5-02	1416-175-РМ-02	175	23,5	250	water		630	1039	753
SF1.5.4/42.2-225-23,5	1416-225-РМ	225	23,5	250	water		650	1186	949
SF1.5.4/42.2-225-23,5-01	1416-225-РМ-01	225	23,5	250	water		650	1186	953
SF1.5.4/42.2-225-23,5-02	1416-225-РМ-02	225	23,5	250	water		650	1186	953
SF1.5.4/42.2-225-23,5-03	1416-225-РМ-03	225	23,5	250	water		650	1186	953
SF1.5.4/42.2-225-23,5-04	1416-225-РМ-04	225	23,5	250	water		650	1186	953
SF1.5.1/11.2-225-23,5	1416-225-ЭА	225	23,5	250	water		650	1742	1096
SF1.5.1/11.2-225-23,5-01	1416-225-ЭА-01	225	23,5	250	water		650	1742	1103
SF1.5.1/11.2-225-23,5-02	1416-225-ЭА-02	225	23,5	250	water		650	1742	1103
SF1.5.1/11.2-225-23,5-03	1416-225-ЭА-03	225	23,5	250	water		650	1742	1103
SF1.5.1/11.2-225-23,5-04	1416-225-ЭА-04	225	23,5	250	water		650	1742	1103
SF1.5.4/42.2-250-23,5	1416-250-РМ	250	23,5	250	water		900	1186	1098
SF1.5.4/42.2-250-23,5-01	1416-250-РМ-01	250	23,5	250	water		900	1186	1098

SF1.5.4/42.2-250-23,5-02	1416-250-PM-02	250	23,5	250	water		900	1186	1098
SF1.5.1/11.1-250-23,5	1416-250-ЭА	250	23,5	250	water		900	1716	1325
SF1.5.1/11.1-250-23,5-01	1416-250-ЭА-01	250	23,5	250	water		900	1716	1325
SF1.5.1/11.1-250-23,5-02	1416-250-ЭА-02	250	23,5	250	water		900	1716	1325
SF1.5.1/11.1-65-23,5	1436-65-Э	65	23,5	250	water		100	623	52
SF1.5.1/11.1-65-23,5-01	1436-65-Э-01	65	23,5	250	water		100	623	52
SF1.5.1/11.1-65-23,5-02	1436-65-Э-02	65	23,5	250	water		100	623	52
SF1.5.1/11.1-65-23,5-03	1436-65-Э-03	65	23,5	250	water		100	623	52
SF1.5.1/11.1-65-23,5-04	1436-65-Э-04	65	23,5	250	water		100	623	52
SF1.5.1/11.1-65-23,5-05	1436-65-Э-05	65	23,5	250	water		100	623	52
SF1.5.4/6.1-20-37,3	1438-20-P	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-01	1438-20-P-01	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-02	1438-20-P-02	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-03	1438-20-P-03	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-04	1438-20-P-04	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-05	1438-20-P-05	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-06	1438-20-P-06	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-07	1438-20-P-07	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-08	1438-20-P-08	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-09	1438-20-P-09	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-10	1438-20-P-10	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-11	1438-20-P-11	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-12	1438-20-P-12	20	37,3	280	water		70	377	15,9
SF1.5.4/6.1-20-37,3-13	1438-20-P-13	20	37,3	280	water		70	377	15,9
SF1.5.1/9.1-20-37,3	1438-20-Э	20	37,3	280	water		70	593	40
SF1.5.1/9.1-20-37,3-01	1438-20-Э-01	20	37,3	280	water		70	593	40
SF1.5.1/9.1-20-37,3-02	1438-20-Э-02	20	37,3	250	water		70	593	40
SF1.5.1/9.1-20-37,3-03	1438-20-Э-03	20	37,3	250	water		70	593	40
SF1.5.1/9.1-20-37,3-04	1438-20-Э-04	20	37,3	250	water		70	593	40
SF1.5.1/9.1-20-37,3-05	1438-20-Э-05	20	37,3	250	water		70	593	40
SF1.5.1/9.1-20-37,3-06	1438-20-Э-06	20	37,3	250	water		70	593	40
SF1.5.1/9.1-20-37,3-07	1438-20-Э-07	20	37,3	250	water		70	593	40
SF1.5.1/9.1-20-37,3-08	1438-20-Э-08	20	37,3	280	water		70	593	40
SF1.5.1/9.1-20-37,3-09	1438-20-Э-09	20	37,3	280	water		70	593	40
SF1.5.1/9.1-20-37,3-10	1438-20-Э-10	20	37,3	280	water		70	593	40
SF1.5.1/9.1-20-37,3-11	1438-20-Э-11	20	37,3	280	water		70	593	40
SF1.5.1/9.1-20-37,3-12	1438-20-Э-12	20	37,3	280	water		70	593	40
SF1.5.1/9.1-20-37,3-13	1438-20-Э-13	20	37,3	280	water		70	593	40
SF1.5.1/9.1-40-37,3	1464-40-Э	40	37,3	280	water		100	623	52
SF1.5.1/9.1-40-37,3-01	1464-40-Э-01	40	37,3	280	water		100	623	52
SF1.5.1/9.1-40-37,3-02	1464-40-Э-02	40	37,3	280	water		100	623	52
SF1.5.1/9.1-40-37,3-03	1464-40-Э-03	40	37,3	280	water		100	623	52
SF1.5.1/9.2-40-37,3	1464-40-Э-04	40	37,3	280	water		100	623	52
SF1.5.1/9.1-40-37,3-04	1464-40-Э-05	40	37,3	280	water		100	623	52
SF1.5.4/9.2-50-6,3	1521-50-P	50	6,3		steam,water		220	412	15,9
SF1.5.4/9.2-50-6,3-01	1521-50-P-01	50	6,3		steam,water		220	412	15,8
SF1.5.4/43.2-65-9,8	808-65-PB-01	65	9,8	540	steam		190	450	17,8
SF1.5.4/42.2-50-13,7	811-50-PM	50	13,7	560	steam		190	360	18,7
SF1.5.4/43.2-40-15,7	815-40-PB-01	40	15,7	545	steam		190	350	19,4
SF1.5.4/42.2-40-25	815-40-PM	40	25	545	steam		190	360	20,1
SF1.5.4/42.2-40-15,7	815-40-PM-01	40	15,7	545	steam		190	360	20
SF1.5.1/44.1-200-37,3	870-200-ЭШ	200	37,3	280	water		600	1050	567
SF1.5.4/45.1-65-23,5	879-65-PA	65	23,5	250	water		100	365	40
SF1.5.4/45.1-65-23,5-01	879-65-PA-01	65	23,5	250	water		100	365	40
SF1.5.4/45.1-65-23,5-02	879-65-PA-02	65	23,5	250	water		100	365	40
SF1.5.4/45.2-65-23,5	879-65-PA-03	65	23,5	250	water		100	365	40
SF1.5.4/45.1-65-23,5-03	879-65-PA-04	65	23,5	250	water		100	365	40
SF3.5.1/9.2-100/150-25	950-100/150-Э	100/150	25	545	steam	794-ЭP-0A	600	1732	700
SF3.5.1/9.2-100/150-25-01	950-100/150-Э-01	100/150	25	545	steam	794-ЭP-0A	600	1732	700
SF3.5.1/9.2-150/250-23,5	950-150/250-Э	150/250	23,5	545	steam	876-Э-0-02	730	1565	1412
SF3.5.1/9.2-150/250-23,5-01	950-150/250-Э-01	150/250	23,5	545	steam	876-Э-0	730	1565	1457
SF3.5.1/9.2-150/250-23,5-02	950-150/250-Э-02	150/250	23,5	545	steam	876-Э-0-02	730	1565	1413
SF3.5.1/9.2-200/250-23,5	950-200/250-Э	200/250	23,5	545	steam	797-ЭP-0	850	1485	2361
SF1.5.1/44.1-175-23,5	976-175-ЭШ	175	23,5	250	water		600	1426	631
SF1.5.1/44.1-175-23,5-01	976-175-ЭШ-01	175	23,5	250	water		600	1426	631
SF1.5.1/44.1-250-23,5	976-250-ЭШ	250	23,5	250	water		800	1900	1600
SF1.5.1/11.2-175-13,7	977-175-ЭА	175	13,7	560	steam		600	1425	571
SF1.5.1/11.2-175-13,7-01	977-175-ЭА-01	175	13,7	560	steam		600	1425	571
SF1.5.1/11.2-175-13,7-02	977-175-ЭА-02	175	13,7	560	steam		600	1425	571
SF1.5.1/44.1-250-37,3	992-250-ЭШ	250	37,3	280	water		800	1900	1612
SF1.5.1/11.2.2-100-28,4	993-100-ЭМ	100	28,4	510	steam		500	1055	254,1
SF1.5.1/11.2.2-100-28,4-01	993-100-ЭМ-01	100	28,4	510	steam		500	1055	253,5
SF1.5.1/12.2-175-28,4	993-175-ЭБ	175	28,4	510	steam		600	1425	563
SF1.5.1/12.2-175-28,4-01	993-175-ЭБ-01	175	28,4	510	steam		600	1425	563
SF1.5.1/11.2-150-9,8	995-150-ЭА	150	9,8	540	steam		600	1425	571
SF1.5.1/11.2-150-9,8-01	995-150-ЭА-01	150	9,8	540	steam		600	1425	571
SF1.5.1/11.2-150-9,8-02	995-150-ЭА-02	150	9,8	540	steam		600	1425	571

SF1.5.5/1.1-65-5,9	976-65-M-01	65	5,9	275	steam,water		250	510	44
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