

пТ10	1.30	266.97	100.01	159.12	159.12	6238.60	69870.63	104.51
пТ10	1.30	266.97	100.01	159.12	159.12	6238.60	69870.63	104.51
пТ12	1.30	63.50	99.09	223.52	223.50	6426.99	69537.77	107.73
пТ12	1.30	63.51	99.09	223.52	223.50	6427.02	69537.78	107.73
пТ12	1.30	63.50	99.09	223.52	223.50	6426.99	69537.77	107.73
804	0.00	277.07	106.81	15.05	14.96	6311.64	69746.10	104.23
805	0.00	260.78	106.63	15.46	15.38	6314.66	69748.56	104.23
806	0.00	290.07	106.67	15.56	15.47	6309.13	69744.21	104.21
808	1.30	294.99	101.83	16.23	16.22	6307.81	69743.66	104.07
809	1.30	305.03	105.79	18.34	18.26	6304.71	69742.26	102.87
810	1.30	250.83	103.16	15.54	15.52	6316.86	69749.57	103.76
811	1.30	241.73	99.96	16.19	16.19	6318.92	69750.72	104.55
812	1.30	198.74	96.48	53.76	53.68	6348.24	69781.16	107.51
813	1.30	272.38	100.84	26.66	26.66	6305.60	69756.22	104.18
814	1.30	322.36	102.90	42.16	42.12	6279.73	69741.16	102.62
815	1.30	397.24	109.58	12.65	12.51	6314.82	69724.04	102.64
816	1.30	9.28	101.93	9.37	9.37	6318.05	69725.95	104.25
817	1.30	38.49	101.89	5.96	5.96	6321.94	69728.79	104.36
818	1.30	76.89	102.41	5.48	5.48	6324.88	69730.54	104.33
819	1.30	101.51	105.49	6.43	6.41	6327.02	69731.75	103.98
820	1.30	67.99	100.38	25.35	25.35	6334.87	69713.27	104.38
821	1.30	59.85	100.27	25.41	25.41	6332.05	69711.67	104.43
822	1.30	52.47	100.27	26.03	26.03	6329.51	69710.00	104.43
823	1.30	57.86	100.06	45.95	45.95	6339.40	69692.46	104.49
824	1.30	62.41	100.07	45.37	45.37	6342.10	69694.38	104.49
825	1.30	66.61	100.06	45.49	45.49	6344.78	69695.73	104.49
826	1.30	69.40	100.15	65.84	65.84	6357.70	69679.82	104.38
827	1.30	66.26	99.94	65.12	65.12	6354.58	69678.72	104.60
828	1.30	63.25	99.94	65.23	65.23	6351.95	69677.11	104.60
829	1.30	60.36	99.98	65.76	65.76	6349.53	69675.30	104.56
830	1.30	59.10	100.07	66.18	66.18	6348.53	69674.38	104.46
831	1.30	55.71	101.25	67.18	67.17	6345.63	69672.09	103.22
832	1.30	61.57	99.89	85.32	85.32	6359.38	69658.34	104.68
833	1.30	63.74	99.86	85.25	85.25	6361.93	69659.74	104.72
834	1.30	65.91	99.88	85.41	85.41	6364.54	69661.03	104.70
835	1.30	64.21	99.72	125.06	125.06	6381.69	69625.17	105.09
836	1.30	65.77	99.71	125.00	125.00	6384.32	69626.74	105.10
837	1.30	62.19	99.78	125.24	125.24	6378.26	69623.16	104.97
838	1.30	64.26	99.84	105.72	105.72	6372.43	69642.16	104.80
839	1.30	65.88	99.82	105.70	105.70	6374.76	69643.50	104.83
840	1.30	61.93	99.86	106.09	106.09	6369.17	69640.02	104.77
841	1.30	64.38	99.61	145.02	145.02	6391.65	69607.88	105.42
842	1.30	65.69	99.62	145.12	145.12	6394.30	69609.27	105.40
843	1.30	66.71	99.73	141.55	141.55	6394.46	69613.51	105.14
844	1.30	62.76	99.63	145.55	145.55	6388.65	69605.66	105.38
845	1.30	62.27	99.65	146.05	146.05	6387.88	69604.70	105.34
846	1.30	61.58	100.05	146.85	146.85	6386.83	69603.27	104.42
847	1.30	62.96	99.46	165.72	165.71	6398.44	69588.02	105.94
848	1.30	64.52	99.44	165.02	165.01	6401.67	69590.57	105.99
849	1.30	65.64	99.45	165.03	165.02	6404.19	69591.99	105.96
850	1.30	65.92	99.24	184.93	184.92	6414.88	69575.20	106.74
851	1.30	65.49	99.29	185.09	185.08	6413.89	69574.43	106.60
852	1.30	64.40	99.29	184.92	184.91	6411.04	69573.02	106.60
853	1.30	63.03	99.32	185.53	185.52	6407.83	69570.59	106.52
854	1.30	62.41	99.51	186.13	186.12	6406.50	69569.21	105.97
855	1.30	62.37	99.46	206.46	206.45	6415.69	69551.08	106.29
856	1.30	63.40	99.17	205.21	205.19	6418.05	69553.74	107.21