

Zeit	Messwert LD Σ Verlauf		Testgasdruck	Kammervakku	Delta
18	9,73E-11	2,47E-07	1018,82813	972,683838	3,88E-07
80	1,00E-11	2,47E-07	1018,82813	972,683838	3,88E-07
163	1,00E-11	2,47E-07	1018,82813	942,914063	3,88E-07
234	1,00E-11	2,47E-07	1018,82813	942,914063	3,88E-07
316	1,00E-11	2,47E-07	1018,82813	378,852051	3,88E-07
389	1,00E-11	2,47E-07	1018,82813	378,852051	3,88E-07
469	1,00E-11	2,47E-07	1018,82813	378,852051	3,88E-07
543	1,00E-11	2,47E-07	1018,82813	245,170685	3,88E-07
617	1,00E-11	2,47E-07	1018,82813	245,170685	3,88E-07
697	1,00E-11	2,47E-07	1018,82813	163,669205	3,88E-07
777	1,00E-11	2,47E-07	1018,82813	163,669205	3,88E-07
852	1,00E-11	2,47E-07	908,984375	110,399185	3,88E-07
932	1,00E-11	2,47E-07	908,984375	110,399185	3,88E-07
1005	1,00E-11	2,47E-07	666,171875	78,8343277	3,88E-07
1081	1,00E-11	2,47E-07	666,171875	78,8343277	3,88E-07
1164	1,00E-11	2,47E-07	544,765625	56,0034027	3,88E-07
1235	1,00E-11	2,47E-07	544,765625	56,0034027	3,88E-07
1317	1,00E-11	2,47E-07	446,484375	39,3743515	3,88E-07
1389	1,00E-11	2,47E-07	446,484375	39,3743515	3,88E-07
1469	1,00E-11	2,47E-07	368,4375	31,6747322	3,88E-07
1542	1,00E-11	2,47E-07	368,4375	31,6747322	3,88E-07
1625	1,00E-11	2,47E-07	304,84375	18,2898846	3,88E-07
1696	1,00E-11	2,47E-07	304,84375	18,2898846	3,88E-07
1776	1,00E-11	2,47E-07	258,59375	18,2898846	3,88E-07
1852	1,00E-11	2,47E-07	258,59375	12,083971	3,88E-07
1932	1,00E-11	2,47E-07	218,125	12,083971	3,88E-07
2005	1,00E-11	2,47E-07	218,125	7,98378468	3,88E-07
2085	1,00E-11	2,47E-07	218,125	7,98378468	3,88E-07
2163	1,00E-11	2,47E-07	186,328125	4,98261595	3,88E-07
2234	1,00E-11	2,47E-07	186,328125	4,98261595	3,88E-07
2316	1,00E-11	2,47E-07	160,3125	2,98336411	3,88E-07
2396	1,00E-11	2,47E-07	160,3125	2,98336411	3,88E-07
2467	1,00E-11	2,47E-07	140,078125	1,74062204	3,88E-07
2550	1,00E-11	2,47E-07	140,078125	1,74062204	3,88E-07
2621	1,00E-11	2,47E-07	122,734375	1,0103066	3,88E-07
2703	1,00E-11	2,47E-07	122,734375	1,0103066	3,88E-07
2775	1,00E-11	2,47E-07	102,5	0,61440045	3,88E-07
2850	1,00E-11	2,47E-07	102,5	0,61440045	3,88E-07
2930	1,00E-11	2,47E-07	93,828125	0,61440045	3,88E-07
3004	1,00E-11	2,47E-07	93,828125	0,3894487	3,88E-07
3084	1,00E-11	2,47E-07	82,265625	0,3894487	3,88E-07
3163	1,00E-11	2,47E-07	82,265625	0,26269349	3,88E-07
3241	1,00E-11	2,47E-07	82,265625	0,26269349	3,88E-07
3314	1,00E-11	2,47E-07	70,703125	0,18953897	3,88E-07
3394	1,00E-11	2,47E-07	70,703125	0,18953897	3,88E-07
3473	1,00E-11	2,47E-07	64,921875	0,14780797	3,88E-07
3547	1,00E-11	2,47E-07	64,921875	0,14780797	3,88E-07
3627	1,00E-11	2,47E-07	56,25	0,12784906	3,88E-07
3700	1,00E-11	2,47E-07	56,25	0,12784906	3,88E-07

3780	1,00E-11	2,47E-07	53,3593788	0,10775737	3,88E-07
3854	1,00E-11	2,47E-07	53,3593788	0,10775737	3,88E-07
3934	1,00E-11	2,47E-07	44,6875	0,09816272	3,88E-07
4007	1,00E-11	2,47E-07	44,6875	0,09816272	3,88E-07
4087	1,00E-11	2,47E-07	41,796875	0,09224575	3,88E-07
4166	1,00E-11	2,47E-07	41,796875	0,09224575	3,88E-07
4244	1,00E-11	2,47E-07	38,90625	0,09224575	3,88E-07
4314	1,00E-11	2,47E-07	38,90625	0,08758836	3,88E-07
4395	1,00E-11	2,47E-07	36,015625	0,08758836	3,88E-07
4468	1,00E-11	2,47E-07	36,015625	0,08403232	3,88E-07
4550	1,00E-11	2,47E-07	36,015625	0,08403232	3,88E-07
4621	1,00E-11	2,47E-07	30,234375	0,08146035	3,88E-07
4702	1,00E-11	2,47E-07	30,234375	0,08146035	3,88E-07
4782	1,00E-11	2,47E-07	27,34375	0,07937725	3,88E-07
4854	1,00E-11	2,47E-07	27,34375	0,07937725	3,88E-07
4936	1,00E-11	2,47E-07	27,34375	0,07734742	3,88E-07
5009	1,00E-11	2,47E-07	27,34375	0,07734742	3,88E-07
5089	1,00E-11	2,47E-07	27,34375	0,07576106	3,88E-07
5168	1,00E-11	2,47E-07	27,34375	0,07576106	3,88E-07
5241	1,00E-11	2,47E-07	27,34375	0,07420715	3,88E-07
5316	1,00E-11	2,47E-07	27,34375	0,07420715	3,88E-07
5399	1,00E-11	2,47E-07	27,34375	0,07268514	3,88E-07
5470	1,00E-11	2,47E-07	27,34375	0,07268514	3,88E-07
5553	1,00E-11	2,47E-07	27,34375	0,07268514	3,88E-07
5625	1,00E-11	2,47E-07	27,34375	0,07156418	3,88E-07
5700	1,00E-11	2,47E-07	27,34375	0,07156418	3,88E-07
5781	1,00E-11	2,47E-07	27,34375	0,07009637	3,88E-07
5854	1,00E-11	2,47E-07	27,34375	0,07009637	3,88E-07
5938	4,49E-11	2,47E-07	27,34375	0,06901533	3,88E-07
6012	1,74E-10	2,47E-07	27,34375	0,06901533	3,88E-07
6084	1,55E-09	2,47E-07	27,34375	0,06759981	3,88E-07
6165	5,80E-09	2,47E-07	27,34375	0,06759981	3,88E-07
6240	9,85E-09	2,47E-07	27,34375	0,06655728	3,88E-07
6321	1,55E-08	2,47E-07	27,34375	0,06655728	3,88E-07
6394	2,06E-08	2,47E-07	27,34375	0,06587122	3,88E-07
6472	2,50E-08	2,47E-07	27,34375	0,06587122	3,88E-07
6553	2,83E-08	2,47E-07	27,34375	0,06485531	3,88E-07
6628	3,08E-08	2,47E-07	27,34375	0,06485531	3,88E-07
6702	3,22E-08	2,47E-07	59,140625	0,06485531	3,88E-07
6783	3,37E-08	2,47E-07	59,140625	0,0638551	3,88E-07
6857	3,43E-08	2,47E-07	536,09375	0,0638551	3,88E-07
6932	3,49E-08	2,47E-07	536,09375	0,06352515	3,88E-07
7013	3,52E-08	2,47E-07	536,09375	0,06352515	3,88E-07
7085	3,54E-08	2,47E-07	1137,34375	0,06254537	3,88E-07
7169	3,56E-08	2,47E-07	1137,34375	0,06254537	3,88E-07
7244	3,57E-08	2,47E-07	1703,90625	0,0622222	3,88E-07
7316	3,61E-08	2,47E-07	1703,90625	0,0622222	3,88E-07
7399	3,78E-08	2,47E-07	2175,07813	0,06158082	3,88E-07
7472	4,39E-08	2,47E-07	2175,07813	0,06158082	3,88E-07
7550	5,71E-08	2,47E-07	2264,6875	0,06063107	3,88E-07

7625	7,97E-08	2,47E-07	2264,6875	0,06063107	3,88E-07
7708	1,15E-07	2,47E-07	2305,15625	0,06000609	3,88E-07
7780	1,52E-07	2,47E-07	2305,15625	0,06000609	3,88E-07
7863	2,36E-07	2,47E-07	2319,60938	0,05938753	3,88E-07
7938	3,00E-07	2,47E-07	2319,60938	0,05938753	3,88E-07
8009	4,01E-07	2,47E-07	2299,375	0,05938753	3,88E-07
8091	5,18E-07	2,47E-07	2299,375	0,05847161	3,88E-07
8165	6,50E-07	2,47E-07	2290,70313	0,05847161	3,88E-07
8246	7,91E-07	2,47E-07	2290,70313	0,05786889	3,88E-07
8320	9,02E-07	2,47E-07	2290,70313	0,05786889	3,88E-07
8404	1,09E-06	2,47E-07	2276,25	0,05727238	3,88E-07
8476	1,20E-06	2,47E-07	2276,25	0,05727238	3,88E-07
8548	1,34E-06	2,47E-07	2267,57813	0,05668198	3,88E-07
8626	1,48E-06	2,47E-07	2267,57813	0,05668198	3,88E-07
8707	1,61E-06	2,47E-07	2261,79688	0,05609769	3,88E-07
8779	1,71E-06	2,47E-07	2261,79688	0,05609769	3,88E-07
8864	1,84E-06	2,47E-07	2253,125	0,05551944	3,88E-07
8939	1,91E-06	2,47E-07	2253,125	0,05551944	3,88E-07
9011	1,96E-06	2,47E-07	2247,34375	0,05523255	3,88E-07
9092	1,96E-06	2,47E-07	2247,34375	0,05523255	3,88E-07
9167	1,90E-06	2,47E-07	2241,5625	0,05523255	3,88E-07
9248	1,75E-06	2,47E-07	2241,5625	0,0543807	3,88E-07
9322	1,61E-06	2,47E-07	1648,98438	0,0543807	3,88E-07
9395	1,39E-06	2,47E-07	1648,98438	0,05382015	3,88E-07
9478	1,16E-06	2,47E-07	1024,60938	0,05382015	3,88E-07
9550	9,59E-07	2,47E-07	1024,60938	0,05354206	3,88E-07
9632	7,80E-07	2,47E-07	1024,60938	0,05354206	3,88E-07
9705	6,29E-07	2,47E-07	1018,82813	0,05299009	3,88E-07
9787	5,05E-07	2,47E-07	1018,82813	0,05299009	3,88E-07
9861	4,28E-07	2,47E-07	1018,82813	0,05244388	3,88E-07
9934	3,43E-07	2,47E-07	1018,82813	0,05244388	3,88E-07
10013	2,74E-07	2,47E-07	1018,82813	0,05190329	3,88E-07
10093	2,19E-07	2,47E-07	1018,82813	0,05190329	3,88E-07
10165	1,76E-07	2,47E-07	1018,82813	0,05136824	3,88E-07
10243	1,42E-07	2,47E-07	1018,82813	0,05136824	3,88E-07
10325	1,14E-07	2,47E-07	1013,04688	0,05110279	3,88E-07
10404	9,14E-08	2,47E-07	1013,04688	0,05110279	3,88E-07
10474	7,80E-08	2,47E-07	1021,71875	0,05110279	3,88E-07
10556	6,48E-08	2,47E-07	1021,71875	0,05190329	3,88E-07
10629	5,47E-08	2,47E-07	1024,60938	0,05190329	3,88E-07
10707	4,65E-08	2,47E-07	1024,60938	0,05580781	3,88E-07
10785	3,97E-08	2,47E-07	1024,60938	0,05580781	3,88E-07
10863	3,41E-08	2,47E-07	935	0,06725049	3,88E-07
10941	3,04E-08	2,47E-07	935	0,06725049	3,88E-07
11013	2,67E-08	2,47E-07	729,765625	0,07156418	3,88E-07
11093	2,37E-08	2,47E-07	729,765625	0,07156418	3,88E-07
11173	2,09E-08	2,47E-07	576,5625	0,24431443	3,88E-07
11243	1,87E-08	2,47E-07	576,5625	0,24431443	3,88E-07
11324	1,68E-08	2,47E-07	460,9375	962,657837	3,88E-07
11402	1,55E-08	2,47E-07	460,9375	962,657837	3,88E-07

11481	1,41E-08	2,47E-07	374,21875	863,419312	3,88E-07
11554	1,28E-08	2,47E-07	374,21875	863,419312	3,88E-07
11635	1,17E-08	2,47E-07	310,625	972,683838	3,88E-07
11713	1,07E-08	2,47E-07	310,625	972,683838	3,88E-07
11783	9,79E-09	2,47E-07	255,703125	972,683838	3,88E-07
11865	8,93E-09	2,47E-07	255,703125	972,683838	3,88E-07
11940	8,35E-09	2,47E-07	215,234375	972,683838	3,88E-07
12013	7,64E-09	2,47E-07	215,234375	972,683838	3,88E-07
12091	7,02E-09	2,47E-07	215,234375	972,683838	3,88E-07
12169	6,47E-09	2,47E-07	183,437515	972,683838	3,88E-07
12250	5,98E-09	2,47E-07	183,437515	972,683838	3,88E-07
12322	5,55E-09	2,47E-07	157,421875	972,683838	3,88E-07
12400	5,27E-09	2,47E-07	157,421875	972,683838	3,88E-07
12479	4,94E-09	2,47E-07	151,640625	972,683838	3,88E-07
12552	4,63E-09	2,47E-07	151,640625	972,683838	3,88E-07
12630	4,35E-09	2,47E-07	154,53125	972,683838	3,88E-07
12712	4,10E-09	2,47E-07	154,53125	972,683838	3,88E-07
12791	3,89E-09	2,47E-07	715,3125	972,683838	3,88E-07
12866	3,71E-09	2,47E-07	715,3125	972,683838	3,88E-07
12945	3,54E-09	2,47E-07	810,703125	972,683838	3,88E-07
13021	3,42E-09	2,47E-07	810,703125	972,683838	3,88E-07
13091	3,27E-09	2,47E-07	862,734375	972,683838	3,88E-07
13170	3,13E-09	2,47E-07	862,734375	972,683838	3,88E-07
13252	2,99E-09	2,47E-07	923,4375	972,683838	3,88E-07
13325	2,87E-09	2,47E-07	923,4375	972,683838	3,88E-07
13403	2,75E-09	2,47E-07	923,4375	972,683838	3,88E-07
13482	2,64E-09	2,47E-07	975,468689	972,683838	3,88E-07
13555	2,57E-09	2,47E-07	975,468689	972,683838	3,88E-07
13635	2,47E-09	2,47E-07	1007,26563	972,683838	3,88E-07
13707	2,38E-09	2,47E-07	1007,26563	972,683838	3,88E-07
13786	2,30E-09	2,47E-07	1013,04688	972,683838	3,88E-07
13861	2,23E-09	2,47E-07	1013,04688	972,683838	3,88E-07
13939	2,15E-09	2,47E-07	1013,04688	972,683838	3,88E-07
14021	2,07E-09	2,47E-07	1013,04688	972,683838	3,88E-07
14092	2,00E-09	2,47E-07	1013,04688	972,683838	3,88E-07
14176	1,93E-09	2,47E-07	1013,04688	972,683838	3,88E-07
14249	1,86E-09	2,47E-07	1013,04688	972,683838	3,88E-07
14328	1,80E-09	2,47E-07	1013,04688	972,683838	3,88E-07
14401	1,76E-09	2,47E-07	1013,04688	972,683838	3,88E-07
14480	1,70E-09	2,47E-07	1013,04688	972,683838	3,88E-07
14554	1,65E-09	2,47E-07	1013,04688	972,683838	3,88E-07
14633	1,60E-09	2,47E-07	1018,82813	972,683838	3,88E-07
14714	1,55E-09	2,47E-07	1018,82813	972,683838	3,88E-07
14785	1,50E-09	2,47E-07	1018,82813	972,683838	3,88E-07
14865	1,46E-09	2,47E-07	1018,82813	972,683838	3,88E-07
14947	1,42E-09	2,47E-07	1018,82813	972,683838	3,88E-07
15020	1,38E-09	2,47E-07	1018,82813	972,683838	3,88E-07
15099	1,34E-09	2,47E-07	1018,82813	972,683838	3,88E-07
15176	1,30E-09	2,47E-07	1018,82813	972,683838	3,88E-07
15254	1,40E-09	2,47E-07	1013,04688	972,683838	3,88E-07

15331	1,40E-09	2,47E-07	1013,04688	972,683838	3,88E-07
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