

Engine speed	Engine load	Intake-air temperature	Ignition angle	Injection time	Retardation cylinder 1	Retardation cylinder 6	Retardation cylinder 2	Retardation cylinder 4	Retardation cylinder 3	Retardation cylinder 5	Vehicle speed	Actual lambda value bank 1	Actual lambda value bank 2	Pressure ah. of thr. plate fr. press. sensor
3091.75	86.37	21	37.5	6.48	0	0	0	0	0	0	27.22	0.86572	0.87451	1090
3438.25	93.68	21	37.5	7.59	0	0	0	0	0	0	30.7	0.91235	0.91089	1170
3807.25	104.09	21	36	8.94	0	0	0	0	0	0	33.88	0.88574	0.86011	1290
4269.75	119.72	21	32.25	10.43	0	0	0	0	0	0	37.34	0.80005	0.80518	1500
4913.5	150.3	21	24.75	13.47	0	0	0	0	0	0	43.08	0.85254	0.84644	1880
5905.75	230.84	21	13.5	21.73	0	0	0	0	0	0	51.44	0.78198	0.77661	2520
6854.75	185.81	21	22.5	11.63	-581.25	-581.25	-581.25	-581.25	-581.25	-581.25	63.87	0.72876	0.73169	2280
7140.75	144.16	21	23.25	13.54	-581.25	-581.25	-581.25	-581.25	-581.25	-581.25	59.77	1.47314	0.9895	1840
6311.5	69.75	21	5.25	3.84	0	0	0	0	0	0	61.87	3.69531	2.96851	2160
5320.25	13.27	21	26.25	0.71	0	0	0	0	0	0	61.7	6.98364	6.07813	1650
4692	92.86	21	29.25	6.72	0	0	0	0	0	0	61.71	4.39844	4.34766	1150
3891.5	108.45	20	29.25	9.48	0	0	0	0	0	0	63.74	0.89673	0.86084	1430
4067	130.15	20	30	11.26	0	0	0	0	0	0	66.95	0.81299	0.81396	1650
4284.25	164.39	20	21	14.86	0	0	0	0	0	0	70.54	0.86133	0.875	2030
4661.5	227.13	20	13.5	21.6	0	0	0	0	0	0	74.91	0.8147	0.80933	2550
4890.25	258.52	20	13.5	23.7	0	0	0	0	0	0	86.1	0.73169	0.73926	2450
5196.25	226.52	20	13.5	18.95	0	0	0	0	0	0	85.41	0.72632	0.72632	2290
5530.75	236.74	20	13.5	18.79	0	0	0	0	0	0	91.19	0.79028	0.78955	2410
5752.25	242.58	21	13.5	18.68	0	0	0	0	0	0	97.26	0.76196	0.76563	2390
6013.75	233.98	21	12	17.09	-581.25	-581.25	-581.25	-581.25	-581.25	-581.25	100.78	0.7981	0.79102	2400
6301.75	234.63	21	17.25	17.36	-388.5	-388.5	-388.5	-388.5	-388.5	-388.5	105.64	0.80615	0.80957	2460
6558	221.16	21	14.25	16.24	-388.5	-388.5	-388.5	-388.5	-388.5	-388.5	110.57	0.79468	0.79443	2460
6789.75	206.55	21	16.5	16.4	-195.75	-195.75	-195.75	-195.75	-195.75	-195.75	113.43	0.84448	0.82935	2460
6979.25	208.83	22	18	15.63	-195.75	-195.75	-195.75	-195.75	-195.75	-195.75	118.04	0.7478	0.75903	2450
7202.5	207.07	22	21	15.56	-195.75	-195.75	-195.75	-195.75	-195.75	-195.75	121.71	0.78979	0.78149	2390
6561.5	48.26	23	16.5	2.53	0	0	0	0	0	0	122.8	2.40503	3.01685	2240
5697.25	15.16	23	24.75	0.78	0	0	0	0	0	0	122.42	8.40674	9.42017	1720
4802	82.69	23	30	9.07	0	0	0	0	0	0	122.14	8.62231	9.16138	1210
5205	130.52	23	27.75	11.35	0	0	0	0	0	0	122.8	0.82837	0.79614	1510
5114.5	174.89	23	20.25	15.71	0	0	0	0	0	0	124.98	0.88281	0.86694	2020
5380.75	258.19	23	13.5	23.82	0	0	0	0	0	0	128.24	0.79736	0.80078	2550
5438.25	213.33	23	13.5	18.89	0	0	0	0	0	0	131.13	0.7356	0.7334	2330
5519.75	210.77	23	13.5	17.17	0	0	0	0	0	0	134.28	0.74731	0.74683	2250
5648.25	267.61	24	13.5	20.94	0	0	0	0	0	0	137.42	0.79028	0.79248	2550

5823.25	236.74	25	13.5	16.73	0	0	0	0	0	0	141.37	0.73242	0.73682	2330
5979.25	234.3	25	15	17.24	0	0	0	0	0	0	146.8	0.84204	0.8479	2430
6084	250.85	26	12	18.53	-581.25	-581.25	-581.25	-581.25	-581.25	-581.25	148.61	0.79883	0.79053	2500
6168.25	237.61	26	11.25	16.75	-581.25	-581.25	-581.25	-581.25	-581.25	-581.25	150.69	0.80981	0.80615	2450
6300.25	236.74	27	13.5	17.41	-388.5	-388.5	-388.5	-388.5	-388.5	-388.5	153.63	0.802	0.81836	2500
6428.25	236.13	27	17.25	17.83	-388.5	-388.5	-388.5	-388.5	-388.5	-388.5	157.14	0.80737	0.80029	2530
6505.25	233.13	28	14.25	16.91	-388.5	-388.5	-388.5	-388.5	-388.5	-388.5	159.2	0.81055	0.77539	2530
6731.25	210.4	29	20.25	15.93	-195.75	-195.75	-195.75	-195.75	-195.75	-195.75	163.6	0.82153	0.82642	2480
6724	210.54	29	15	16.76	-195.75	-195.75	-195.75	-195.75	-195.75	-195.75	163.88	0.82153	0.82666	2500
6856.75	209.23	30	18.75	16.17	-195.75	-195.75	-195.75	-195.75	-195.75	-195.75	173.04	0.80151	0.78906	2500
6956	209.16	31	21.75	15.93	-3	-3	-3	-3	-3	-3	169.45	0.78247	0.79053	2500
7066	212.13	32	21.75	15.97	-3	-3	-3	-3	-3	-3	175.47	0.78955	0.79419	2440
7212.75	209.2	33	21.75	16.1	-3	-3	-3	-3	-3	-3	176.05	0.81738	0.80371	2490
6704	101.2	33	23.25	8.15	0	0	0	0	0	0	176.2	0.95996	0.88989	2550
6421.75	14.79	35	26.25	0.75	0	0	0	0	0	0	175.88	3.60229	3.88892	1750
5787	114.21	35	27.75	9.88	-193.5	-193.5	-193.5	-193.5	-193.5	-193.5	175.74	0.82495	0.86597	1280
5776.25	174.07	36	20.25	14.78	0	0	0	0	0	0	177.26	0.78906	0.78613	2030
5934	251.18	36	14.25	20.5	0	0	0	0	0	0	180.05	0.77124	0.76489	2550
5915.75	253.1	36	14.25	19.83	0	0	0	0	0	0	181.21	0.77441	0.77368	2380
5996.5	213.91	38	15	15.2	0	0	0	0	0	0	184.16	0.78223	0.77979	2310
6044.25	249.3	38	12.75	19.44	-581.25	-581.25	-581.25	-581.25	-581.25	-581.25	185.32	0.84424	0.82446	2510
6153	248.79	39	13.5	17.44	-388.5	-388.5	-388.5	-388.5	-388.5	-388.5	187.6	0.74463	0.75146	2480
6201.75	234.07	40	13.5	17.09	-388.5	-388.5	-388.5	-388.5	-388.5	-388.5	191.01	0.84302	0.83398	2440
6282.75	242.39	41	12.75	17.74	-387.75	-387.75	-387.75	-387.75	-387.75	-387.75	192	0.78833	0.8147	2510
6390.5	236.6	41	15.75	17.19	-195.75	-195.75	-195.75	-195.75	-195.75	-195.75	198.34	0.77832	0.75757	2510
6410.25	227.41	42	14.25	16.04	-195.75	-195.75	-195.75	-195.75	-195.75	-195.75	196.16	0.79395	0.82861	2510
6471.5	221.88	44	15.75	16.66	-195	-195	-195	-195	-195	-195	198.63	0.83081	0.82666	2490
6475	33.47	44	18.75	1.62	0	0	0	0	0	0	203.88	0.96191	0.93164	2290