

Time(sec)	BatteryVol	Speed (km/h)	RPM	U/m	Temperatu	Wyrzredze	Przepływ	EngineLoai	Czujnik	po_Czas_otwa	ISUDutyVa	Ürednia_Minimalna	Maksymal	Korekta_Pi	KnockCorr	AtmosphericPressure	ManifoldRi	BoostSoler	EGT (I)	WideBandAF (af)
45.084	14.32	62.00	1800.00	89.00	165.00	0.703125	231.00	0.5859375	46753.00	25.78125	283.20312	78.125	214.84375	0.00	24.00	1088.00	-0.905882	2.734375	249.00	0.00
45.166	14.32	60.00	1725.00	89.00	149.00	0.6640625	93.00	0.5859375	0.00	25.78125	332.03125	0.00	253.90625	6.00	155.00	64.00	-0.823529	2.734375	249.00	0.00
45.248	14.32	56.00	1675.00	89.00	163.00	0.6445312	92.00	0.7226562	2.304	25.78125	172.89062	838.84375	273.4375	-6.00	200.00	64.00	-0.717647	2.734375	249.00	0.00
45.33	14.32	56.00	1650.00	89.00	163.00	0.6445312	119.00	0.859375	3.328	25.78125	1230.4687	546.875	273.4375	-1.00	187.00	96.00	-0.411764	2.734375	249.00	0.00
45.412	14.32	56.00	1700.00	89.00	156.00	0.6640625	172.00	1.0546875	4.352	25.78125	1826.1718	507.8125	253.90625	-11.00	19.00	96.00	-0.282325	2.34375	249.00	0.00
45.494	14.32	58.00	1775.00	89.00	158.00	0.6839937	255.00	1.015625	4.096	25.78125	1601.5625	117.1875	273.4375	-11.00	31.00	96.00	-0.529411	2.34375	249.00	0.00
45.576	14.32	60.00	1800.00	89.00	165.00	0.703125	66.00	0.8203125	3.072	25.78125	1035.1562	781.25	292.96875	-6.00	62.00	96.00	-0.588235	2.734375	249.00	0.00
45.658	14.32	60.00	1800.00	89.00	165.00	0.703125	54.00	0.8203125	2.816	25.78125	1064.4531	136.71875	292.96875	-3.00	54.00	96.00	-0.576470	2.734375	249.00	0.00
45.74	14.32	60.00	1800.00	89.00	165.00	0.703125	250.00	0.8398437	3.072	25.78125	1064.4531	761.71875	292.96875	-6.00	57.00	96.00	-0.588235	2.734375	249.00	0.00
45.822	14.32	60.00	1800.00	89.00	165.00	0.703125	1.00	0.8007812	2.816	25.78125	869.14062	722.65625	292.96875	0.00	55.00	96.00	-0.705882	2.734375	249.00	0.00
45.904	14.32	60.00	1775.00	89.00	164.00	0.6839937	85.00	0.7226562	2.048	25.78125	654.29687	156.25	292.96875	-8.00	14.00	64.00	-0.729411	2.734375	249.00	0.00
45.986	14.32	58.00	1725.00	89.00	164.00	0.6640625	139.00	0.78125	2.304	25.78125	908.20312	78.125	273.4375	0.00	242.00	96.00	-0.611764	2.734375	249.00	0.00
46.068	14.32	58.00	1700.00	89.00	164.00	0.6640625	133.00	0.8203125	2.816	25.78125	1074.2187	234.375	273.4375	-8.00	244.00	96.00	-0.458823	2.34375	249.00	0.00
46.15	14.32	58.00	1725.00	89.00	163.00	0.6640625	211.00	0.9179687	3.584	25.78125	1367.1875	722.65625	292.96875	-10.00	7.00	96.00	-0.576470	2.34375	249.00	0.00
46.232	14.32	58.00	1725.00	89.00	164.00	0.6640625	180.00	0.78125	2.048	25.78125	878.90625	761.71875	273.4375	-8.00	247.00	64.00	-0.658823	2.734375	249.00	0.00
46.314	14.32	58.00	1700.00	89.00	164.00	0.6640625	29.00	0.7421875	2.304	25.78125	761.71875	800.78125	273.4375	-12.00	224.00	96.00	-0.764705	2.34375	249.00	0.00
46.396	14.32	58.00	1675.00	89.00	163.00	0.6445312	102.00	0.6640625	1.792	25.78125	527.34375	820.3125	273.4375	-15.00	185.00	64.00	-0.811764	2.734375	249.00	0.00
46.478	14.32	56.00	1625.00	89.00	163.00	0.625	96.00	0.6640625	1.792	25.78125	546.875	97.65625	273.4375	-4.00	144.00	64.00	-0.611764	2.734375	249.00	0.00
46.56	14.32	54.00	1575.00	89.00	162.00	0.6054687	151.00	0.7421875	2.048	25.78125	917.96875	664.0625	273.4375	-6.00	116.00	96.00	-0.588235	2.734375	249.00	0.00
46.642	14.32	52.00	1450.00	89.00	160.00	0.6054687	116.00	0.8398437	3.328	25.78125	1259.7656	722.65625	273.4375	-8.00	59.00	96.00	-0.364705	2.34375	249.00	0.00
46.724	14.32	54.00	1600.00	89.00	159.00	0.625	27.00	0.975625	4.352	25.78125	1708.9842	722.65625	253.90625	-13.00	17.00	96.00	-0.388235	2.34375	249.00	0.00
46.806	14.32	54.00	1650.00	89.00	163.00	0.625	0.00	0.8007812	2.816	25.78125	1044.9218	78.125	273.4375	-7.00	184.00	96.00	-0.6	2.34375	249.00	0.00
46.888	14.32	56.00	1625.00	89.00	163.00	0.625	195.00	0.8007812	2.816	25.78125	1064.4531	800.78125	273.4375	-9.00	178.00	96.00	-0.588235	2.734375	249.00	0.00
46.97	14.32	54.00	1625.00	89.00	163.00	0.625	238.00	0.8203125	3.072	25.78125	1142.5781	722.65625	273.4375	-10.00	187.00	64.00	-0.552941	2.34375	249.00	0.00
47.052	14.32	56.00	1650.00	89.00	163.00	0.6445312	55.00	0.859375	3.072	25.78125	1230.4687	175.78125	273.4375	-8.00	202.00	96.00	-0.658823	2.34375	249.00	0.00
47.134	14.32	56.00	1650.00	89.00	163.00	0.6445312	17.00	0.6640625	1.792	25.78125	556.64062	820.3125	273.4375	-15.00	170.00	96.00	-0.823529	2.34375	249.00	0.00
47.216	14.32	54.00	1600.00	89.00	155.00	0.625	173.00	0.5664062	0.00	25.78125	312.5	605.46875	195.3125	0.00	137.00	1088.00	-0.905882	2.734375	249.00	0.00
47.298	14.32	52.00	1500.00	89.00	147.00	0.5859375	4.00	0.5664062	0.00	25.78125	312.5	0.00	214.84375	0.00	137.00	1088.00	-0.894176	2.734375	249.00	0.00
47.38	14.32	48.00	1400.00	89.00	151.00	0.546875	213.00	0.5664062	0.00	25.78125	332.03125	0.00	214.84375	0.00	34.00	1088.00	-0.8	2.734375	249.00	0.00
47.462	14.32	44.00	875.00	89.00	134.00	0.4492187	21.00	0.5664062	46753.00	25.78125	332.03125	820.3125	136.71875	-3.00	161.00	1088.00	-0.882325	2.734375	249.00	0.00
47.544	14.32	32.00	1075.00	89.00	149.00	0.390625	134.00	0.5664062	1.536	22.65625	468.75	820.3125	195.3125	-4.00	34.00	1088.00	-0.764705	2.734375	249.00	0.00
47.626	14.32	20.00	1350.00	89.00	133.00	0.4492187	120.00	0.5664062	1.536	23.046875	429.6875	781.25	195.3125	-7.00	34.00	1088.00	-0.788235	3.125	249.00	0.00
47.708	14.32	16.00	600.00	89.00	146.00	0.234375	150.00	0.5664062	2.048	24.609375	683.59375	97.65625	136.71875	-4.00	53.00	1088.00	-0.764705	2.734375	249.00	0.00
47.79	14.24	2.00	650.00	89.00	139.00	0.2539062	35.00	0.5664062	2.048	24.609375	654.29687	19.53125	156.25	-2.00	63.00	1088.00	-0.752941	2.734375	249.00	0.00
47.872	14.32	0.00	650.00	89.00	139.00	0.2539062	40.00	0.5664062	2.048	24.609375	644.53125	19.53125	156.25	0.00	19.00	1088.00	-0.752941	2.734375	249.00	0.00
47.954	14.24	0.00	650.00	89.00	140.00	0.234375	224.00	0.5664062	2.048	24.609375	654.29687	19.53125	156.25	2.00	232.00	1088.00	-0.752941	2.734375	249.00	0.00
48.036	14.16	0.00	650.00	90.00	137.00	0.2539062	75.00	0.5664062	2.048	24.609375	644.53125	566.40625	136.71875	0.00	42.00	1088.00	-0.752941	2.734375	249.00	0.00
48.118	14.16	0.00	650.00	90.00	137.00	0.2539062	86.00	0.5664062	2.048	25.00	654.29687	273.4375	156.25	1.00	25.00	1088.00	-0.752941	2.734375	249.00	0.00
48.2	14.16	0.00	650.00	90.00	138.00	0.2539062	89.00	0.5664062	2.048	25.00	644.53125	175.78125	136.71875	1.00	140.00	1088.00	-0.764705	2.734375	249.00	0.00
48.282	14.16	0.00	650.00	90.00	138.00	0.2539062	96.00	0.5664062	1.792	24.21875	634.76562	312.5	156.25	2.00	102.00	1088.00	-0.752941	2.734375	249.00	0.00
48.364	14.16	0.00	625.00	90.00	139.00	0.234375	255.00	0.5664062	2.048	24.21875	644.53125	78.125	136.71875	4.00	204.00	1088.00	-0.764705	2.734375	249.00	0.00
48.446	14.16	0.00	650.00	90.00	138.00	0.2539062	31.00	0.5664062	1.792	24.609375	644.53125	351.5625	156.25	3.00	217.00	1088.00	-0.764705	2.734375	249.00	0.00
48.528	42956.00	0.00	650.00	90.00	139.00	0.234375	243.00	0.5664062	2.048	24.609375	654.29687	781.25	156.25	-1.00	25.00	1088.00	-0.752941	2.734375	249.00	0.00
48.61	14.16	0.00	650.00	90.00	137.00	0.2539062	53.00	0.5664062	1.792	24.609375	634.76562	820.3125	156.25	-1.00	2.00	200.00	-0.752941	2.734375	249.00	0.00
48.692	42956.00	0.00	650.00	90.00	138.00	0.2539062	38.00	0.5664062	2.048	24.609375	644.53125	605.46875	156.25	-1.00	78.00	1088.00	-0.752941	2.734375	249.00	0.00
48.774	14.16	0.00	675.00	90.00	133.00	0.2539062	142.00	0.5859375	2.048	26.171875	917.96875	781.25	175.78125	-4.00	96.00	64.00	-0.423529	2.734375	249.00	0.00
48.856	14.16	0.00	925.00	90.00	144.00	0.234375	76.00	0.8203125	4.608	26.171875	1767.5781	878.90625	214.84375	-13.00	239.00	64.00	-0.294176	2.34375	249.00	0.00
48.938	14.16	12.00	1975.00	90.00	159.00	0.8790625	224.00	1.6992187	5.632	37.5	2421.875	878.90625	234.375	0.00	105.00	96.00	-0.058823	3.125	249.00	0.00
49.02	14.16	30.00	4475.00	89.00	161.00	1.8945312	20.00	0.5664062	0.00	33.203125	156.25	0.00	156.25	0.00	187.00	64.00	-0.870588	2.734375	249.00	0.00
49.102	14.16	40.00	2900.00	87.00	173.00	1.1328125	239.00	0.37890625	30742.00	37.890625	1669.9218	859.375	332.03125	-9.						