

Frame Nui	Frame Tir	SAE.ECT	SAE.LON	SAE.RPM	SAE.VSS	SAE.IAT	SAE.MAF	SAE.TP	SAE.FRP	SAE.CATE	SAE.LOAI	SAE.AAT	MAZDA.EI	MAZDA.EI	MAZDA.EI	MAZDA.EI	SCRIPT.B
Frame Nui	Frame Tir	Engine Co	Long Terr	Engine RF	Vehicle Sp	Intake Air	Air Flow R	Absolute T	Fuel Rail F	Catalyst T	Absolute L	Ambient A	WGC Sole	Boost Air	Knocking	Air Fuel R	Boost Pres
Frame Nui	Frame Tir	ECT	LONGFT	RPM	VSS	IAT	MAF	TP	FRP_C	CATEMP1	LOAD_AB	AAT	WGC_MZ	BAT_MZ	KR	AFR_MZ	BOOST
Frame Nui	Frame Tir	F	%	rpm	mph	F	g/s	%	psi	F	%	F	%	F	°	PSI	
Frame Nui	Frame Tir	ECT F	LONGFT	RPM rpm	VSS mph	IAT F	MAF g/s	TP %	FRP_C ps	CATEMP1	LOAD_AB	AAT F	WGC_MZ	BAT_MZ	KR °	AFR_MZ	BOOST PSI
20	56:33.6	183	5.5	2890	47	79	19.1	20.8	1084.88	1194.1	33.3	77	0.104	56.3	0	1.02	-8.25
21	56:34.0	183	5.5	2890	47	79	19.1	20.8	1084.88	1197.1	33.3	77	0.104	56.3	0	1.02	-8.25
22	56:34.1	183	7	2972	48	79	66.93	67.1	1665.03	1197.1	97.3	77	50.878	56.3	0	1	-1.16
23	56:34.6	183	7	3099	49	79	100.88	86.7	1644.73	1197.1	134.1	77	56.876	55.2	0	0.96	5.5
24	56:35.0	183	7	3245	52	79	108.85	86.7	1662.13	1197.1	139.6	77	54.461	52.9	0	0.94	9.41
25	56:35.4	183	7	3389	55	79	115.24	86.7	1676.64	1197.1	139.2	77	51.742	51.8	0	0.93	9.55
26	56:35.9	183	7	3590	58	79	122.42	86.7	1669.38	1197.1	140.4	77	53.5	49.5	0	0.91	9.41
27	56:36.3	183	7	3743	60	79	131.12	86.7	1669.38	1197.1	142.4	77	55.837	48.4	0	0.91	9.84
28	56:36.8	183	7	3945	63	79	153.27	86.7	1707.09	1197.1	155.3	77	57.502	48.4	0	0.86	10.86
29	56:37.2	183	7	4107	66	79	198.22	83.5	1580.91	1197.1	188.2	77	44.056	48.4	0	0.8	17.66
30	56:37.6	183	7	4313	70	79	201.25	83.9	1446.03	1197.1	179.6	77	46.268	48.4	0	0.8	17.8
31	56:38.1	183	7	4521	73	79	205.07	83.9	1525.8	1197.1	172.9	77	51.424	48.4	0	0.79	16.5
32	56:38.5	183	7	4521	73	77	205.07	83.9	1525.8	1347.6	172.9	77	51.424	48.4	0	0.79	16.5
33	56:38.6	183	7	4771	76	77	210.5	84.3	1640.38	1347.6	171.4	77	53.098	49.5	0	0.78	16.21
34	56:39.1	183	7	4997	81	77	220.89	84.3	1651.98	1347.6	167.5	77	54.937	50.7	0	0.77	15.92
35	56:39.5	183	7	5134	83	77	220.89	84.7	1707.09	1347.6	162	77	59.397	52.9	0	0.75	15.63
36	56:39.9	183	7	5323	86	77	229.1	84.7	1711.45	1347.6	160.4	77	65.364	54	0	0.72	15.49
37	56:40.4	183	0	5531	89	77	232.47	85.1	1669.38	1347.6	160.4	77	65.295	56.3	0	0.75	15.63
38	56:40.8	183	0	5695	91	77	237.55	85.1	1734.65	1347.6	156.9	77	62.983	58.5	0	0.73	15.34
39	56:41.3	183	0	5810	94	77	238.42	85.1	1725.95	1347.6	154.1	77	61.346	59.7	0	0.72	14.91
40	56:41.7	183	0	6000	96	77	233.31	85.5	1731.75	1347.6	149.8	77	58.534	61.9	0	0.71	14.62
41	56:42.1	183	0	6118	99	77	237.55	85.5	1666.48	1347.6	145.5	77	57.504	64.2	0	0.71	14.19
42	56:42.6	183	0	6261	101	77	234.16	85.5	1662.13	1347.6	142.7	77	56.202	66.4	0	0.7	13.9
43	56:43.0	187	0	6261	101	75	234.16	85.5	1662.13	1432.9	142.7	75	56.202	66.4	0	0.7	13.9
44	56:43.2	187	0	6432	104	75	48.55	22.4	1736.1	1432.9	20.8	75	0	68.7	0	0.88	13.61
45	56:43.7	187	0	6158	101	75	26.38	18.4	746.94	1432.9	18.4	75	0	68.7	0	0.82	-10.57
46	56:44.1	187	0	5850	96	75	23.15	16.9	295.88	1432.9	10.2	75	0.072	68.7	0	2	-12.16

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