

2006 가

		(/)	()			(cc)	(ps/rpm)	(kg)	(kg)	가						
										CO	NOx	HC	PM	가	HC+Nox	
										가				Cold CO	CO	
6MY-KM-23-01		2005-12-30	2.0CVVT (FEH33D6)		4	G4GC	1,975	134/6000	1,630	1,305	0.202	0.006	0.003		0.301	
6KM-GS-23-01		3									70.6	80.0	109.3			218.2
6MY-DC-23-02		2006-02-02	11 CNG (K8CGFA)		10	GE12TI 가	11,051	340/2100	14,835	12,105	0.036	2.386	0.154			
		3														611.9
6MY-DB-23-03		2006-02-16	BS090 (BS090-GP6L3T241S)		5	GE08TI 가	8,071	240/2300	11,115	9,490	0.038	2.072	0.193			
		3														658.6
6MY-DB-23-04		2006-02-16	BC211M (BC211M-GP6M4T461S)		5	GE12TI 가	11,051	310/2100	14,325	11,595	0.041	2.381	0.186			
		3														630.5
6MY-DC-22-05		2006-02-24	5 CNG (C3CUFJ)		6	GE08TI 가	8,071	230/2200	13,500	8,820	0.047	1.588	0.194			
		2														654.5
6MY-KM-24-06		2006-03-07	2.0 VGT (FG743A)		4	D4EA	1,991	146/4000	2,256	1,717	0.290	0.156		0.008		0.177
6KM-DS-24-06		06									72.4	80.3	102.6	0		271.8
6MY-KM-14-07		2006-03-27	μ2.7CVVT (LDN63A)		4	G6EA	2,656	192/6000	2,057	1,665	0.417	0.007	0.010		0.272	
6MY-GS-14-07		06									66.9	78.7	105.4		1.973	251.3
6MY-KM-14-08		2006-03-27	3.3 CVVT (LDN73A)		5	G6DB	3,342	247/6000	2,096	1,695	0.239	0.003	0.015		0.19	
6MY-GS-14-08		06									68.0	81.1	104.7		1.27	252.1
6MY-KM-14-09		2006-03-27	3.8 CVVT (LDN53F)		5	G6DA	3,778	266/6000	2,160	1,700	0.228	0.004	0.017		0.385	
6KM-GS-14-09		06									70.1	77.9	103.5		1.783	264.6
6MY-HD-13-10		2006-04-14	2.0CVVT (HD-20G-L6-4A)		4	G4GC	1,975	134/6000	1,631	1,246	0.043	0.003	0.003		0.301	
6HD-GS-13-10		3									67.9	87.7	100.2		0.759	182.4
6MY-HD-24-11		2006-04-17	2.2 (TG-22D-A)		5	D4EB	2,188	158/4000	2,180	1,780	0.088	0.148		0.000		0.152
6HD-DS-24-11		06									68.7	76.9	97.1	0		221.9
6MY-HD-24-12		2006-04-17	1.6 (HD-16D-E4-A)		4	D4FB	1,582	117/4000	1,747	1,355	0.045	0.195		0.015		0.207
6HD-DS-24-12		06									68.7	82.3	94.6	5.3		160.8

		(/)	()				(cc)	(ps/rpm)	(kg)	(kg)	가						
											CO	NOx	HC	PM	가		HC+Nox
											가				Cold CO		CO
6MY-HD-14-13		2006-04-17	1.6CVVT (HD-16G-A)		4	G4FC	1,591	121/6200	1,588	1,191	0.055	0.003	0.013		0.197		
6HD-GS-14-13		06									66.7	79.1	94.8		1.202	167.2	
6MY-HD-14-14		2006-04-17	2.0CVVT (HD-20G-06-5M)		5	G4GC	1,975	143/6000	1,619	1,234	0.252	0.029	0.020		0.347		
6HD-GS-14-14		06									71.1	82.4	97.0		1.216	165.9	
6MY-SY-24-15		2006-04-17	2.0DI (Q5D20AP)	2	4	664952	1,998	145/4000	2,735	2,010	0.084	0.769	0.01	0.050			
6SY-DS-24-15		02									73.2	78.6	109.6	3.5		250.0	
6MY-SM-14-16		2006-05-02	SM3 1.6 (N1Q16-4A)	1	4	QG16	1,596	105/6000	1,510	1,185	0.263	0.005	0.011		0.253		OBD
6MY-GS-14-16		06 +OBD															
6MY-DC-23-17		2006-05-09	15.5 DPF (K9CRF1)	3	6	DV11	10,964	380/1800	26,260	10,630	0.007	4.662	0.001	0.017			
6DC-DS-23-17		3 (05)									76.3	89.4	91.9	0.104		725.9	
6MY-DW-14-18		2006-05-12	2.0 4WD AT 7 (CD26R)		5	Z20S	1,991	150/4000	2,365	1,915	0.190	0.225		0.003		0.243	
6DW-DS-14-18		06									70.4	77.2	101.5	0		257.0	
6MY-DW-24-19		2006-05-15	1.8DOHC (LA69B)	1	4	F18D	1,796	119/5400	1,745	1,420	0.434	0.059	0.028		0.472		
6DW-GS-24-19		02									69.4	79.7	99.7		1.466	209.0	
6MY-KM-14-20		2006-05-16	1.6CVVT (FEH73A)		4	G4FC	1,591	121/6200	1,631	1,240	0.339	0.017	0.030		0.329		
6KM-GS-14-20		06									67.9	80.5	92.2		1.988	179.0	
6MY-SY-14-21		2006-05-18	가 3.2 (C5DA2)		5	162 994	3,199	220/6000	2,165	1,840	0.308	0.025	0.022		0.913		
6SY-GS-14-21		06									69.2	73.5	105.9		0.906	330.0	
6MY-SY-14-22		2006-05-18	가 3.6 (C5EA2)	1	5	163 994	3,598	248/6400	2,170	1,845	0.182	0.118	0.038		0.520		
6SY-GS-14-22		02									69.4	74.6	103.1		1.697	285.0	
6MY-SY-14-23		2006-05-18	가 2.8 (C5CA2)	1	5	162	2,799	197/6000	2,145	1,820	0.439	0.068	0.037		0.250		OBD
6SY-GS-14-23		02 +OBD									71.4	85.0	99.9			288.2	
6MY-DB-24-24		2006-05-22	BX212 (BX212-GP6W4S441S)	4	6	ISM	10,824	415/1900	16,180	13,255	0.606	4.113	0.142	0.066			
6DB-DS-24-24		02									79.6	92.5	104.7	0.219		623.2	
6MY-KM-13-25		2006-05-30	2.0 CVVT (FEH336)		4	G4GC	1,975	134/6000	1,679	1,300	0.041	0.003	0.004				OBD
6KM-GS-13-25		3 +OBD									69.1	84.6	94.5			199.7	

		(/)	()				(cc)	(ps/rpm)	(kg)	(kg)	가						
											CO	NOx	HC	PM	가		HC+Nox
											가				Cold CO		CO
6MY-KM-14-26		2006-05-30	2.0 DOHC (FEN32E)	1	5	G4GC	1,975	143/6000	1,660	1,259	0.351	0.039	0.010		0.553		OBD
6KM-GS-14-26		02 +OBD									71.1	83.4	104.0			188.6	
6MY-SM-14-27		2006-06-07	SM5 2.0 (E1S20-4A)	1	4	SR20	1,998	140/5800	1,795	1,470	0.405	0.022	0.031		0.333		OBD
		02 +OBD															
6MY-HD-22-30		2006-06-13	1.4 (MC-14H-L6-C)			G4EE +	1,399	86/5000	1,504	1,130	0.074	0.0076	0.004		0.143		
6HS-HS-22-30		2									68.5	81.5	98.9			1.598	
6MY-KM-22-31		2006-06-16	1.4 (DENA9-2)			G4EE +	1,399	86/5000	1,501	1,127	0.074	0.0076	0.006		0.145		
6KM-HS-22-31		2									67.8	75.9	104.3			1.435	
6MY-HD-14-32		2006-06-16	2.7 DOHC (GK-27G-02-4A)	1	4	G6BA	2,656	167/6000	1,685	1,395	0.356	0.014	0.018		0.453		OBD
		02 +OBD															
6MY-HD-14-33		2006-06-16	2.0CVVT (GK-20C-A)	1	4	G4GC	1,975	143/6000	1,656	1,357	0.43	0.017	0.028		0.176		OBD
		02 +OBD															
6MY-HD-14-34		2006-06-16	3.3DOHC (NF-33D-A)	1	5	G6DB	3,342	233/6000	1,972	1,612	0.409	0.003	0.029				OBD
		02 +OBD															
6MY-HD-14-35		2006-06-16	2.7DOHC (TG-27D-A)	1	5	G6EA	2,656	192/6000	2,039	1,603	0.377	0.006	0.012				OBD
		02 +OBD															
6MY-HD-14-36		2006-06-16	3.3DOHC (TG-33D-A)	1	5	G6DB	3,342	233/6000	2,077	1,689	0.376	0.009	0.021				OBD
		02 +OBD															
6MY-HD-14-37		2006-06-16	3.3DOHC (LZ-33D-A)	1	5	G6DB	3,342	247/6000	2,340	1,965	0.543	0.011	0.028				OBD
		02 +OBD															
6MY-HD-14-38		2006-06-16	3.8DOHC (LZ-38D2-A)	1	5	G6DA	3,778	266/6000	2,352	1,981	0.426	0.001	0.021				OBD
		02 +OBD															
6MY-DW-14-39		2006-06-28	1.5DOHC (NA19V)	1	4	F15D3	1,498	106/6000	1,475	1,150	0.471	0.014	0.019		0.087		OBD
		02 +OBD															
6MY-SM-14-40		2006-06-28	SM7 (E2V35-4A)		5	VQ35	3,498	217/5600	1,905	1,580	0.18	0.002	0.010		0.38		
6SM-GS-14-40		06									71.1	75.1	103.7			1.18	

		(/)	()				(cc)	(ps/rpm)	(kg)	(kg)	가						
											CO	NOx	HC	PM	가		HC+Nox
											가				Cold CO		CO
6MY-SM-14-41		2006-06-28	SM7 (E2V23-4B)		5	VQ23	2,349	170/6000	1,890	1,565	0.229	0.004	0.023		0.296		
6SM-GS-14-41		06									71.3	76.2	101.3		1.193	254.0	
6MY-SW-24-42		2006-07-03	(SW50Y)	FUN	4	SWF49	49	3/6500	130	50	2.641	0.19	0.335				
		06															
6MY-MC-24-43		2006-07-03	가 (GMC)		6	52	1,803	97/5200	435	305	4.296	0.013	0.241				
6MC-GS-24-43		06									76.1	96	92.8				
6MY-MC-24-44		2006-07-07	EN3.0 (EN-30D-E4-2WD-6A)		6	D6E4	2,959	238/3800	2,785	2,138	0.300	0.307		0.032		0.350	
6MC-GS-24-44		06									72	78.2	99.3	5.7		234.7	
6MY-DB-23-45		2006-07-25	BS106-DPF (CS6P8T371S)	4	5	DL08	7,640	300/2200	13,100	10,630	0.01	4.47	0.002	0.013			
6DB-DS-23-45		05 3										78.9	89.4	101.8			
6MY-KM-14-46		2006-07-28	1.6 CCVT (DEN33C)	1	4	G4ED	1,599	112/6000	1,517	1,101	0.341	0.046	0.022		0.203	OBD	
6KM-GS-14-46		02 +OBD															
6MY-KM-14-47		2006-07-28	1.4 DOHC (DEN13B)	1	4	G4EE	1,399	95/6000	1,515	1,099	0.296	0.036	0.019		0.221	OBD	
6KM-GS-14-47		02 +OBD															
6MY-DC-24-48		2006-07-28	5 (C3ATF1)	3	6	DL06	5,890	240/2500	11,220	6,090	0.524	4.155	0.120	0.054		02	
6DC-DS-24-48		02										77.6	91.4	93.6	0.335		695.4
6MY-DW-14-49		2006-09-08	1.8DOHC (LA69B)	1	4	F18D3	1,796	117/5600	1,770	1,445	0.787	0.033	0.033		0.365	OBD	
6DW-GS-14-49		06										69.5	79.5	102.3		1.483	224.0
6MY-DW-14-50		2006-09-20	2.4D 가 2WD AT 7 (CA26F)		5	Z24SED	2,405	133/5000	2,165	1,710	0.361	0.008	0.029		0.358	OBD	
6DW-GS-14-50		06										72.2	86.9	100.5		1.513	255.0
6MY-DW-14-51		2006-09-29	2.5 DOHC (LA69L)		5	X25DI	2,492	157/5800	1,820	1,495	0.309	0.032	0.015		0.174	OBD	
6DW-GS-14-51		06										69.2	78.3	102.7		2.251	239.0
6MY-DW-14-52		2006-09-26	2.0 DOHC (LA69K)		5	X25DI	1,993	144/6300	1,800	1,475	0.538	0.003	0.017		0.275	OBD	
6DW-GS-14-52		06										68.3	80.9	103.8		1.234	236.0
6MY-DW-14-53		2006-09-26	0.8S AT (KA484)		5	A08S3	796	52/6000	1,145	820	0.14	0.003	0.013		0.624	OBD	
6DW-GS-14-53		06										69.3	82.1	96.1		139.6	

	(/)	()	(cc)	(ps/rpm)	(kg)	(kg)	가								
							CO	NOx	HC	PM	가	HC+Nox			
							가				Cold CO	CO			
6MY-DC-23-54	2006-09-29	5 (BC5AH1)	6	F4AE3681	5,880	251/2700	11,415	6,285	0.396	2.30	0.030	0.014			
6DC-DS-23-54	06								80	99.3	101.4	0.038		608.8	
6MY-HD-23-55	2006-09-29	가 (HD5CT-7EBT-G)	3	6	D6GA	5,899	250/2500	10,560	5,365	0.058	4.467	0.058	0.013		
6HD-DS-23-55	05 3									78.8	95.1	109.2	0.057		760.0
6MY-HD-23-56	2006-09-29	- (HD3.5CS-7LHW-F)	3	5	D4GA	3,930	150/2500	5,650	2,955	2.1	5.00	0.660	0.02		
6HD-DS-23-56	05 3									77.2	89.8	97.1	0.8		735.0
6MY-KM-14-57	2006-11-17	1.5 (DEH43C)	4	D4FA	1,493	112/4000	1,625	1,245	0.027	0.192	0.199				(OBD)
	06											0.018		147.8	
6MY-KM-14-58	2006-11-17	1.6 VGT (FEH63B)	4	D4FB	1,582	117/4000	1,765	1,765	0.103	0.176	0.189				(OBD)
	06											0.016		157.9	
6MY-KM-14-59	2006-11-17	2.0 (GEN63B)	4	D4EA	1,991	146/4000	1,975	1,600	0.106	0.153	0.300				(OBD)
	06											0.025		201.7	
6MY-KM-14-60	2006-11-17	2.0 VGT 2WD (JE553C)	4	D4EA	1,991	146/4000	2,090	1,690	0.061	0.172	0.172				(OBD)
	06											0.011		215.3	
6MY-KM-14-61	2006-11-17	2.0 VGT (FG743B)	4	D4EA	1,991	146/4000	2,256	1,717	0.128	0.206	0.214				(OBD)
	06											0.002		191.6	
6MY-HD-14-62	2006-11-16	1.5 (TB-15DSL-M)	5	D4FA	1,493	112/4000	1,600	1,200	0.263	0.148	0.185				(OBD)
	06											0.015		134.4	
6MY-HD-14-62	2006-11-16	2.0 (JM-20D-E4-4WD-A)	6	D4EA	1,991	146/4000	2,160	1,785	0.109	0.199	0.213				(OBD)
	06											0.002		214.9	
6MY-HD-14-62	2006-11-16	2.0 (NF-20DSL-A)	4	D4EA	1,991	146/4000	2,030	1,676	0.189	0.203	0.215				(OBD)
	06											0		199.4	
6MY-HD-14-63	2006-11-16	3.8 DOHC (TG-38G-02-5A)	1	5	G6DA	3,778	264/6000	2,075	1,730	0.29	0.008	0.013			(OBD)
	02														265.7
6MY-HD-14-64	2006-11-16	3.8 DOHC (YJ-38D4-A)	1	5	G6DA	3,778	266/6000	2,363	2,077	0.371	0.001	0.022			(OBD)
	02														317.9

가

		(/)	()				(cc)	(ps/rpm)	(kg)	(kg)	가						
											CO	NOx	HC	PM	가		HC+Nox
											가				Cold CO		CO
6MY-HD-14-65		2006-11-16	4.5 DOHC (LZ-45G-02-5A)	1	5	G8AB	4,498	268/5500	2,400	2,055	0.644	0.036	0.006				(OBD)
	02														333.6		
6MY-HD-14-66		2006-11-16	4.5 DOHC (YJ-45G502-5A)	1	5	G8AB	4,498	268/5500	2,455	2,185	0.687	0.001	0.035				(OBD)
	02														338.9		