VIN Decoding Information (USA)

(April 15, 2005)

1. Basic Structure

	Vehicle Identification Number (VIN)														
Section	1st 2nd 3rd 4th														
Position	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16						17								
	WMI VDS							C/D	VIS						

(Note) WMI: World Manufacturer Identifier, VDS: Vehicle Descriptor Section, C/D: Check Digit, VIS: Vehicle Indicator Section

2. WMI Section

Position	1	2	2	Decipher	rable Information	Remarks			
Position	Į	2	3	Make	Vehicle Type	Remarks			
Codo	Code K N		Α	Kia	Passenger Car	The WMI codes were confirmed by SAE			
Code			D	Kia MPV		on September of 1992.			

(Note) SAE: Society of Automotive Engineers, Inc

3. VDS Section

(1) Passenger Car

(1) Passe			_		_	4-5	6-7	8
Position	4	5	6	7	8	Line/Series	Body Type	Engine/Restraint
				2		B: (DO)	4Door Sedan	4.51/50100/4: 5
		0		6	3	Rio (BC)	5Door Hatch	1.5L(DOHC)/Air Bags
	_	С	1	2	_	Dia E/I (DO)	4Door Sedan	4 CL/DOLIOVA:- Dom
	D			6	5	Rio F/L (BC)	5Door Hatch	1.6L(DOHC)/Air Bags
		Е	4	2		Die (ID)	4Door Sedan	4 CL/DOLICVAir Born
		_ E	1	6	3	Rio (JB)	5Door Hatch	1.6L(DOHC)/Air Bags
					1			1.6L(SOHC)/Auto Belts
	F	А	1	2	3	Sephia	4Door Sedan	1.6L(DOHC)/Auto Belts
	Г	A	'		4		45001 Oction	1.6L(DOHC)/Air Bags
					5			1.8L(DOHC)/Air Bags
Code		В	1	2	1	Spectra (SD)	4Door Sedan	1.8L(DOHC)/Air Bags
Code		ם	'	6	'	Specifa (SD)	5Door Hatch	1.6L(DOITE)/All Bags
				2	1		4Door Sedan	2.0L(DOHC)/Air Bags
		Е	1	2	2	Spectra (LD)	4D00i Gedaii	2.0L(DOHC SULEV)/Air Bags
		_	'	6	1	Spectra (LD)	5Door Hatch	2.0L(DOHC)/Air Bags
				0	2		3D00i Flatcii	2.0L(DOHC SULEV)/Air Bags
		D	1	2	6	Optima (MS)	4Door Sedan	2.4(DOHC)/Air Bags
	G	D	'	2	8	Оршпа (мз)	4D00i Sedali	2.7V6/Air Bags
	G	Е	1	2	3	Optima (MG)	4Door Sedan	2.4(DOHC)/Air Bags
					4	Optima (MO)	+DOO! Gedall	2.7V6/Air Bags
	L	D	1	2	4	Amanti	4Door Sedan	3.5V6/Air Bags

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(2) Multi-purpose Passenger Vehicle

Position	4	5	6	7	8	4-5		6	7	8	
Position	4	5	0	,	0	Line/Series		Body Type	GVWR	Engine	
		Α	6		1		4WD	2Door SUV		2.0L SOHC	
		ζ	7	2	'	Sportage	4000	4Door SUV	1821~2270 kg	2.02 30110	
		В	6	2	3		2WD	2Door SUV	1021~2270 kg	2.0L DOHC	
		Ь	7		3		2000	4Door SUV		2.0L DOHC	
		С	7	3	3	Sorento	4WD	4Door SUV	0074 0700 l	3.5L DOHC	
	J	D	1 ′	3	3	Solemo	2WD	4D001 30 V	2271~2720 kg	3.3L DONG	
		Е			2	Sportage (KM)	4WD			2.0L DOHC (Federal)	
		F			2		2WD			(. 555.dl)	
Code		Е	7	2	3		4WD	4Door SUV	1821~2270 kg	2.7L DOHC	
		F		2	3		2WD	45001 307		2.7L DONO	
		Е			4		4WD			2.01 DOHC (50 State)	
		F			4		2WD			2.0L DOHC (50-State)	
	U	Р	1	3	1	Sedona (GQ)	2WD	Minivan	2271~2720 kg	3.5L DOHC (Federal)	
	U	F	'	3	2	Sedona (GQ)	2000	Willivan	2271~2720 kg	3.5L DOHC (50-State)	
		В	1			Sodono (VO)	2WD	Minivan (Coach)			
	М	Ь	2	3	3	Sedona (VQ)			2271~2720 kg	3.8L DOHC (50-State)	
	•••	С	2			Entourage (EP)		Minivan (Long Coach)		5.52 25.10 (55 51416)	

(Note) SUV: Sports Utility Vehicle

4. Check Digit Section

Position	9	9
Code	*	Calculated in accordance with section 565.4(c) of 49 CFR Part 565.

(Note) *: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, X, CFR: Code of Federal Regulation

5. VIS Section

Position	10	11	12	13	14	15	16	16 17 N	10	11	12-17
Position	10	11	12	13	14	15	16		Model Year	Plant	Sequential Number
		5								Whasung	
Code	6	6	N	N	N	N	N	N	2006MY	Sohari	Arabic Numerals
		7								Kwangju	