

**REAR WHEEL ALIGNMENT (Unladen\*)**

ELS0003Y

Camber	Degree minute (Decimal degree)	Minimum	- 1° 10' (- 1.17°)
		Nominal	- 0° 40' (- 0.67°)
		Maximum	- 0° 10' (- 0.17°)
Total toe-in	Distance(A-B) mm (in)	Minimum	0 ( 0 )
		Nominal	2.6 (0.102)
		Maximum	5.2 (0.205)
	Angle (left plus right) Degree minute (Decimal degree)	Minimum	0' (0.00°)
		Nominal	7' (0.12°)
		Maximum	14' (0.23°)

\* : Fuel, radiator coolant and engine oil full. Spare tire, jack, hand tools and mats in designated positions.

**BRAKE**

ELS0003Z

Unit : mm ( in )

Front brake	
Pad wear limit	2.0 (0.079)
Rotor repair limit	26.0 (1.024)
Rear brake	
Pad wear limit	2.0 (0.079)
Rotor repair limit	14.0 (0.551)
Pedal free height	174 - 184 (6.85 - 7.24)
Pedal depressed height*	More than 90 (3.54)

\* : Under force of 490 N(50 kg, 110 lb) with engine running.

**REFILL CAPACITIES**

ELS00040

UNIT		Liter	US measure
Fuel tank		80	21 - 1/8 gal
Coolant (With reservoir tank)		9.8	10 - 3/8 qt
Engine*	Drain and refill		
	With oil filter change	5.6	5 - 7/8 qt
	Without oil filter change	5.0	5 - 1/4 qt
	Dry engine (overhall)	6.7	7 - 1/8 qt
Transmission	A/T	10.3	10 - 7/8 qt
Differential carrier		1.4	3 pt
Power steering system		1.0	1 - 1/8 qt
Air conditioning system	Compressor oil	0.180	6.0 fl oz
	Refrigerant	0.60 kg	1.32 lb

\* : For further details, see "Changing Engine Oil" in MA section.