

General Description

INSTRUMENTATION/DRIVER INFO

1. General Description

A: SPECIFICATION

Combination meter	Speedometer	Stepping motor type
	Tachometer	
	Malfunction indicator light	LED
	Oil pressure warning light	
	ABS warning light	
	Airbag warning light	
	Seat belt warning light	
	Brake fluid and parking brake warning light	
	Fuel level warning light	
	Charge warning light	
	AT OIL TEMP warning light	
	AWD warning light	
	Tire pressure warning light	
	Low washer fluid warning light	
	Rear differential oil temperature warning light	
	Vehicle dynamics control (VDC) indicator light / vehicle dynamics control (VDC) warning light (except for C4 model)	
	TCS OFF indicator light (except for C4 model)	
	TCS OFF indicator light / vehicle dynamics control (VDC) warning light (C4 model)	
	Vehicle dynamics control (VDC) indicator light (C4 model)	
	Turn signal indicator light	
	HI-beam indicator light	
	Cruise indicator light	
	Cruise set indicator light	
	Front fog light indicator light	
	SPORT indicator light	
	Light illumination indicator light	
	Meter illumination light	
	LCD back light	
Warning box	Engine coolant temperature gauge	LCD
	Fuel gauge	
	AT Select lever position indicator, SPORT shift indicator	
	Odo/trip meter	
	Door open warning light	
Warning box	Security indicator	LED
	Passenger's seat airbag indicator	
	Passenger's seat belt warning light	

B: CAUTION

- Be careful not to damage the meters and instrument panel.
- Be careful not to damage the meter glass.
- Make sure the electrical connector is connected securely.
- After installation, make sure that each meter operates normally.
- Use gloves to avoid damage and getting fingerprints on the glass surface and meter surfaces.
- Do not apply an excessive force on the printed circuit.
- Do not drop or otherwise apply impact.
- When the combination meter of model with immobilizer has been replaced, be sure to perform the registration of immobilizer.

C: PREPARATION TOOL

1. GENERAL TOOL

TOOL NAME	REMARKS
Circuit tester	Used for measuring resistance and voltage.