CRUISE CONTROL SYSTEM

■ DESCRIPTION

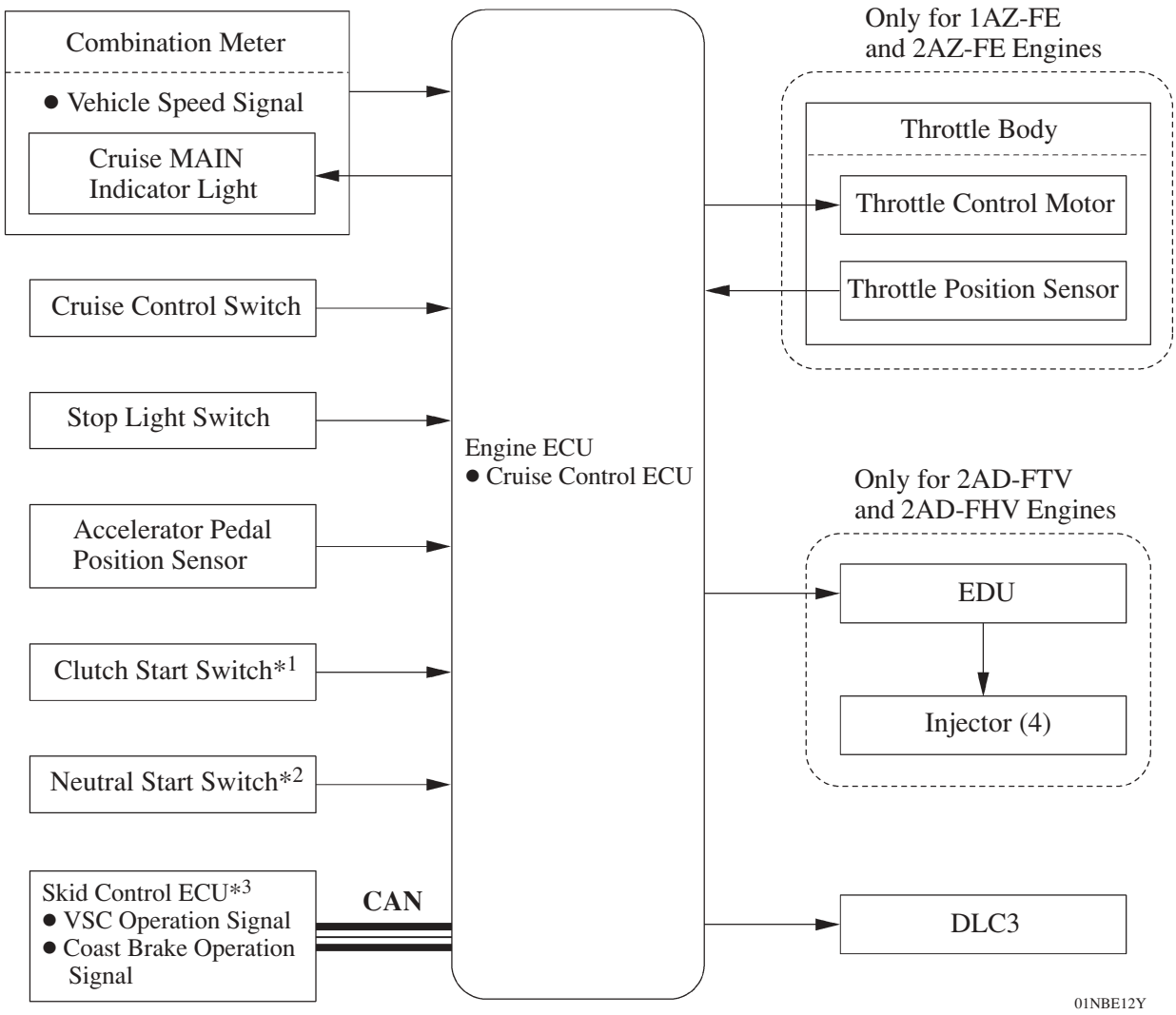
Once the system is set to a desired vehicle speed, the throttle valve position or injection volume is adjusted automatically to maintain the vehicle speed without depressing the accelerator pedal.

- On the 1AZ-FE and 2AZ-FE engine models, this system effects control through the ETCS-i system.
- On the 2AD-FTV and 2AD-FHV engine models, this system effects control through the common-rail type diesel EFI system.
- The cruise control ECU is integrated in the engine ECU.
- The coast control function that decreases the vehicle speed with the brake actuator while the coast control function is operating is standard equipment only on the models with the VSC system.
  Refer to the table below for detailed applications.

●: Standard OP: Option —: Not Available

Destination	Europe	Australia		G.C.C. Countries		General Countries
Grade	Standard/High	Standard	High	Standard	High	Standard/High
With VSC System	●	—	●	—	OP	—

▶ System Diagram ◀



*1: Only for M/T Models
*2: Only for A/T Models
*3: Only for Models with VSC System

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