NOTES:

● This function is supported.

※ This function may be supported, which depends on the actual condition of the vehicle.

○ This function is not supported.

▲ This function is the new feature in this version.

Series	Development code	Sales designation	ECM
Rolls-Royce	RR1	Phantom	●
Rolls-Royce	RR1	Phantom Extended Wheelbase	●
Rolls-Royce	RR11	ALL	●
Rolls-Royce	RR12	ALL	●
Rolls-Royce	RR2	ALL	●
Rolls-Royce	RR3	ALL	●
Rolls-Royce	RR31	ALL	●
Rolls-Royce	RR4	GHOST	●
Rolls-Royce	RR4	Ghost Extended Wheelbase	●
Rolls-Royce	RR5	ALL	●
Rolls-Royce	RR6	ALL	●

ECM Function List

Activating teach-in for angular offset between crankshaft and camshaft

Activation of electric fuel pump control electronics

Activation, fuel pre-supply pump

Adaptation of the increment wheel

Adaptation value for resetting the fuel pump

Adjusting the starting torque

Adjustment, consumption calculation

Adjustment, fuel consumption display

CBS functionality, engine oil impaired

CO adjustment

Check transmission oil level

Checking increment wheel adaptation

Checking the locking status of the engine control unit

Consumption calculation

Consumption calculation adjustment

DME: Clear adaptations

DME: Delete adaptations

DME: Reset adaptation values and versions

Deactivation, engine oil

Delete engine adaptation value

Deleting engine adaptation values

Determining the injectors

Engine control unit: CCM history memory

Engine control: Consumption calculation

Engine control: Mean quantity adaptation

Engine operating values record

Engine self-learning cycle

Fault elimination CBS reset engine control unit

Fuel consumption display

Fuel consumption display adjustment

Fuel consumption display correction

Fuel grade output

Fuel grade recognition

Fuel quality recognition
Increase idle speed temporarily
Mean quantity adaptation
Minimum stroke adjustment
Nitrogen oxide catalytic converter: Replacement
OBD Readiness Codes
Operational smoothness measurement
Power Down command
Power-down command
Preheating control adjustment
Rail pressure regulating valve adaptation
Register teach acceleration sensor
Reset adaptation values
Reset production mode
Reset production mode, preheating control unit
Reset rail pressure control mode
Reset speedmarks
Reset starter lock
Reset the adaptation of the electric fuel pump
Reset the production mode for the fuel pump control module
Service function, engine exchange
Start-up of fuel pump control electronics
Starting torque adjustment
engine oil level check