6. PROCEDURES NECESSARY WHEN ECU OR OTHER PARTS ARE REPLACED

(a) THE WORK LIST

(1) Each inspection procedure refers to the TOYOTA Repair Manual.

Replacement Part	Necessary Procedures	Effects/Inoperative Functions When Necessary Procedures are not Performed	Notes
ECM	Register VIN.	DTC P0630 is output.	—
Automatic transmission assembly	Reset memory.	Large shift shock.	—
Valve body assembly	Reset memory.	Large shift shock.	—
Any of shift solenoid valves	Reset memory.	Large shift shock.	—
Tire pressure warning ECU	• Register transmitter IDs. • Initialize tire pressure warning system.	• When DTC detection conditions of “transmitter ID not received” DTC is met, tire pressure warning light blinks for 1 minute, and then illuminates. • Tire pressure monitoring function	—
Tire pressure warning valve and transmitter	• Register transmitter IDs • Initialize tire pressure warning system	• When DTC detection conditions of “transmitter ID not received” DTC is met, tire pressure warning light blinks for 1 minute, and then illuminates • Tire pressure monitoring function of replaced wheel	Even if only one wheel is replaced, IDs for all 5 wheels must be registered
Master cylinder solenoid (Skid control ECU)	Yaw rate and G sensor zero point calibration.	• ABS warning light illumination • “Check VSC System” indication on the multi−information display	—
Yaw rate and a sensor	• Clearing zero point calibration data. • Yaw rate and G sensor zero point calibration.	• ABS warning light illumination • “Check VSC System” indication on the multi-information display	—
Garage door opener transmitter	Registration	Garage door does not operative	—
• ID code box • Steering lock ECU • ECM • Key • Certification ECU	Registration	• Wireless door lock operation • Entry operation • Engine starting • Steering unlock	—
No. 1 seat cushion assembly (occupant classification ECU and occupant detection sensor)	• Zero point calibration • Registration • Sensitivity check	• Occupant classification system • Passenger airbag ON/OFF indicator • Airbag system (Front passenger side) • Seat belt warning system (Front passenger side)	—
• Front Power window regulator motor LH • Front Power window regulator motor RH • Rear Power window regulator motor LH • Rear Power window regulator motor RH	Initialize the motor	• Jam protection function. • Power window control system	—
• Sliding roof driver gear (Sliding roof ECU) • Sliding roof glass	Initialize sliding roof system	• Auto operation. • Jam protection function. • Sliding roof operation after engine switch OFF. • Wireless door lock control function. • Key-linked operation function (Driver side door only). • Entry lock switch-linked operation.	—