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<b>Model Year Start:</b> 2018	<b>Model:</b> RC350	<b>Prod Date Range:</b> [11/2017 - ]
<b>Title:</b> INTRODUCTION: FEATURES: MAJOR DIFFERENCE; 2018 MY RC300 RC350 [11/2017 - ]		

## MAJOR DIFFERENCE

ITEM		OUTLINE	APPLICABLE MODELS														
ENGINE CONTROL (8AR-FTS)	SFI SYSTEM <table border="1"> <tr><td>GENERAL</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>SYSTEM DIAGRAM</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>ENGINE CONTROL</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>VVT-iW CONTROL</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>VVT-i CONTROL</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>COOLING FAN CONTROL</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>DRIVE START CONTROL</td></tr> <tr><td><a href="#">INFO</a></td></tr> </table>	GENERAL	<a href="#">INFO</a>	SYSTEM DIAGRAM	<a href="#">INFO</a>	ENGINE CONTROL	<a href="#">INFO</a>	VVT-iW CONTROL	<a href="#">INFO</a>	VVT-i CONTROL	<a href="#">INFO</a>	COOLING FAN CONTROL	<a href="#">INFO</a>	DRIVE START CONTROL	<a href="#">INFO</a>	<ul style="list-style-type: none"> <li>The valve operation timing has been changed.</li> <li>A drive start control system has been added.</li> <li>The component of CAN communication network has been changed.</li> </ul>	Models with 8AR-FTS Engine
GENERAL																	
<a href="#">INFO</a>																	
SYSTEM DIAGRAM																	
<a href="#">INFO</a>																	
ENGINE CONTROL																	
<a href="#">INFO</a>																	
VVT-iW CONTROL																	
<a href="#">INFO</a>																	
VVT-i CONTROL																	
<a href="#">INFO</a>																	
COOLING FAN CONTROL																	
<a href="#">INFO</a>																	
DRIVE START CONTROL																	
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ENGINE CONTROL(2GR-FKS)	SFI SYSTEM <table border="1"> <tr><td>GENERAL</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>SYSTEM DIAGRAM</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>PARTS LOCATION</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>ENGINE CONTROL</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>DIRECT INJECTION 4-STROKE GASOLINE ENGINE SUPERIOR VERSION SEQUENTIAL MULTIPOINT FUEL INJECTION (D-4S SFI)</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>ELECTRICAL SPARK ADVANCE (ESA) CONTROL</td></tr> <tr><td><a href="#">INFO</a></td></tr> <tr><td>ELECTRONIC THROTTLE CONTROL SYSTEM-intelligent (ETCS-i) CONTROL</td></tr> <tr><td><a href="#">INFO</a></td></tr> </table>	GENERAL	<a href="#">INFO</a>	SYSTEM DIAGRAM	<a href="#">INFO</a>	PARTS LOCATION	<a href="#">INFO</a>	ENGINE CONTROL	<a href="#">INFO</a>	DIRECT INJECTION 4-STROKE GASOLINE ENGINE SUPERIOR VERSION SEQUENTIAL MULTIPOINT FUEL INJECTION (D-4S SFI)	<a href="#">INFO</a>	ELECTRICAL SPARK ADVANCE (ESA) CONTROL	<a href="#">INFO</a>	ELECTRONIC THROTTLE CONTROL SYSTEM-intelligent (ETCS-i) CONTROL	<a href="#">INFO</a>	The 2GR-FKS engine has been adopted.	Models with 2GR-FKS Engine
GENERAL																	
<a href="#">INFO</a>																	
SYSTEM DIAGRAM																	
<a href="#">INFO</a>																	
PARTS LOCATION																	
<a href="#">INFO</a>																	
ENGINE CONTROL																	
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ELECTRONIC THROTTLE CONTROL SYSTEM-intelligent (ETCS-i) CONTROL																	
<a href="#">INFO</a>																	
















	ITEM		OUTLINE	APPLICABLE MODELS
		VVT-iW CONTROL <a href="#">INFO</a>		
		VVT-i CONTROL <a href="#">INFO</a>		
		FUEL PUMP CONTROL (FOR LOW-PRESSURE PUMP) <a href="#">INFO</a>		
		VARIABLE FUEL PRESSURE CONTROL <a href="#">INFO</a>		
		FUEL PUMP CONTROL (FOR HIGH-PRESSURE PUMP) <a href="#">INFO</a>		
		COOLING FAN CONTROL <a href="#">INFO</a>		
		THERMOSTAT HEATER CONTROL <a href="#">INFO</a>		
		DRIVE START CONTROL <a href="#">INFO</a>		
		MASS AIR FLOW METER <a href="#">INFO</a>		
		CAMSHAFT POSITION SENSOR <a href="#">INFO</a>		
		CRANKSHAFT POSITION SENSOR <a href="#">INFO</a>		
		THROTTLE POSITION SENSOR <a href="#">INFO</a>		
		ACCELERATOR PEDAL SENSOR <a href="#">INFO</a>		
		KNOCK CONTROL SENSOR <a href="#">INFO</a>		
		FUEL PRESSURE SENSOR <a href="#">INFO</a>		
		AIR FUEL RATIO SENSOR <a href="#">INFO</a>		

	ITEM		OUTLINE	APPLICABLE MODELS
		HEATED OXYGEN SENSOR <input type="button" value="INFO"/>		
		THROTTLE BODY <input type="button" value="INFO"/>		
		CAM TIMING OIL CONTROL SOLENOID <input type="button" value="INFO"/>		
		IGNITION COIL <input type="button" value="INFO"/>		
		SPARK PLUG <input type="button" value="INFO"/>		
		THERMOSTAT <input type="button" value="INFO"/>		
ENGINE MECHANICAL (8AR-FTS)	ENGINE UNIT	GENERAL <input type="button" value="INFO"/>	The valve operation timing has been changed.	Models with 8AR-FTS Engine
		VALVE MECHANISM <input type="button" value="INFO"/>		
ENGINE MECHANICAL (2GR-FKS)	ENGINE UNIT	GENERAL <input type="button" value="INFO"/>	The 2GR-FKS engine has been adopted.	Models with 2GR-FKS Engine
		CYLINDER HEAD COVER <input type="button" value="INFO"/>		
		CYLINDER HEAD GASKET <input type="button" value="INFO"/>		
		CYLINDER HEAD <input type="button" value="INFO"/>		
		CYLINDER BLOCK <input type="button" value="INFO"/>		
		WATER JACKET SPACER <input type="button" value="INFO"/>		
		PISTON <input type="button" value="INFO"/>		
		CONNECTING ROD AND CONNECTING ROD BEARING <input type="button" value="INFO"/>		
		CRANKSHAFT AND BEARING <input type="button" value="INFO"/>		
		CRANKSHAFT PULLEY <input type="button" value="INFO"/>		

	ITEM		OUTLINE	APPLICABLE MODELS
		<p>OIL PAN <a href="#">INFO</a></p> <p>TIMING CHAIN AND CHAIN TENSIONER <a href="#">INFO</a></p> <p>TIMING CHAIN COVER <a href="#">INFO</a></p> <p>VALVE MECHANISM <a href="#">INFO</a></p> <p>VALVE ROCKER ARM <a href="#">INFO</a></p> <p>VALVE LASH ADJUSTER <a href="#">INFO</a></p> <p>VVT-iW CONTROLLER <a href="#">INFO</a></p> <p>VVT-i CONTROLLER <a href="#">INFO</a></p> <p>VACUUM PUMP <a href="#">INFO</a></p> <p>V-RIBBED BELT <a href="#">INFO</a></p> <p>BLOWBY GAS VENTILATION CONTROL <a href="#">INFO</a></p> <p>ENGINE OIL LEVEL SENSOR <a href="#">INFO</a></p>		
FUEL (2GR-FKS)	FUEL SYSTEM	<p>GENERAL <a href="#">INFO</a></p> <p>SYSTEM DIAGRAM <a href="#">INFO</a></p> <p>PARTS LOCATION <a href="#">INFO</a></p> <p>D-4S SYSTEM <a href="#">INFO</a></p> <p>FUEL TANK <a href="#">INFO</a></p> <p>JET PUMP <a href="#">INFO</a></p>	The 2GR-FKS engine has been adopted.	Models with 2GR-FKS Engine

	ITEM		OUTLINE	APPLICABLE MODELS
		<p>FUEL PUMP <a href="#">INFO</a></p> <p>FUEL PUMP (FOR HIGH PRESSURE) <a href="#">INFO</a></p> <p>FUEL DELIVERY PIPE (FOR PORT INJECTION) <a href="#">INFO</a></p> <p>FUEL DELIVERY PIPE (FOR DIRECT INJECTION) <a href="#">INFO</a></p> <p>FUEL INJECTOR (FOR PORT INJECTION) <a href="#">INFO</a></p> <p>FUEL INJECTOR (FOR DIRECT INJECTION) <a href="#">INFO</a></p> <p>FUEL SENDER GAUGE <a href="#">INFO</a></p>		
EMISSION CONTROL (2GR-FKS)	EMISSION CONTROL SYSTEM	<p>GENERAL <a href="#">INFO</a></p> <p>SYSTEM DIAGRAM <a href="#">INFO</a></p> <p>PARTS LOCATION <a href="#">INFO</a></p> <p>EXHAUST EMISSION CONTROL <a href="#">INFO</a></p> <p>EVAPORATIVE EMISSION CONTROL <a href="#">INFO</a></p> <p>THREE-WAY CATALYTIC CONVERTER (TWC) <a href="#">INFO</a></p> <p>FUEL INLET (FRESH AIR INLET) <a href="#">INFO</a></p> <p>CANISTER <a href="#">INFO</a></p> <p>PURGE VSV <a href="#">INFO</a></p>	The 2GR-FKS engine has been adopted.	Models with 2GR-FKS Engine
















ITEM			OUTLINE	APPLICABLE MODELS
INTAKE / EXHAUST(2GR-FKS)	INTAKE SYSTEM	GENERAL <a href="#">INFO</a>	The 2GR-FKS engine has been adopted.	Models with 2GR-FKS Engine
		PARTS LOCATION <a href="#">INFO</a>		
		AIR CLEANER <a href="#">INFO</a>		
		INTAKE MANIFOLD <a href="#">INFO</a>		
		INTAKE AIR SURGE TANK <a href="#">INFO</a>		
	EXHAUST SYSTEM	GENERAL <a href="#">INFO</a>		
		PARTS LOCATION <a href="#">INFO</a>		
		EXHAUST PIPE <a href="#">INFO</a>		
		MUFFLER <a href="#">INFO</a>		
COOLING (2GR-FKS)	COOLING SYSTEM	GENERAL <a href="#">INFO</a>	The 2GR-FKS engine has been adopted.	Models with 2GR-FKS Engine
		SYSTEM DIAGRAM <a href="#">INFO</a>		
		PARTS LOCATION <a href="#">INFO</a>		
		WATER PUMP <a href="#">INFO</a>		
		RADIATOR <a href="#">INFO</a>		
		COOLING FAN <a href="#">INFO</a>		
LUBRICATION (2GR-FKS)	LUBRICATION SYSTEM	GENERAL <a href="#">INFO</a>	The 2GR-FKS engine has been adopted.	Models with 2GR-FKS Engine
		SYSTEM DIAGRAM <a href="#">INFO</a>		
		OIL PUMP <a href="#">INFO</a>		
		OIL NOZZLE <a href="#">INFO</a>		



















	ITEM		OUTLINE	APPLICABLE MODELS
		OIL FILTER 		
STARTING (2GR-FKS)	STARTING SYSTEM	GENERAL  SYSTEM DIAGRAM  PARTS LOCATION  STARTER CONTROL (CRANKING HOLD FUNCTION) 	The 2GR-FKS engine has been adopted.	Models with 2GR-FKS Engine
CRUISE CONTROL	DYNAMIC RADAR CRUISE CONTROL SYSTEM	GENERAL  SYSTEM DIAGRAM  PARTS LOCATION  CRUISE CONTROL  MILLIMETER WAVE RADAR SENSOR  FORWARD RECOGNITION CAMERA  CRUISE CONTROL MAIN SWITCH  COMBINATION METER 	<ul style="list-style-type: none"> <li>• Tap down and tap up control function in constant speed control have been changed.</li> <li>• The millimeter wave radar sensor has been changed.</li> <li>• The forward recognition camera has been provided.</li> <li>• The cruise control main switch has been changed.</li> <li>• The display function of combination meter has been changed.</li> <li>• The component of CAN communication network has been changed.</li> </ul>	All Models
	LANE DEPARTURE ALERT SYSTEM (w/ Steering Control)	GENERAL  SYSTEM DIAGRAM 	A lane departure alert system with steering control system has been adopted.	All Models


















	ITEM		OUTLINE	APPLICABLE MODELS
		<p>PARTS LOCATION INFO</p> <p>LANE DEPARTURE ALERT CONTROL INFO</p> <p>FORWARD RECOGNITION CAMERA INFO</p> <p>COMBINATION METER INFO</p>		
<p>AUTOMATIC TRANSMISSION / TRANSAXLE(A760H)</p>	<p>AUTOMATIC TRANSMISSION SYSTEM</p>	<p>GENERAL INFO</p> <p>SYSTEM DIAGRAM INFO</p> <p>PARTS LOCATION INFO</p> <p>AUTOMATIC TRANSMISSION CONTROL INFO</p>	<ul style="list-style-type: none"> <li>The 2GR-FKS engine has been adopted.</li> <li>A CUSTOM mode has been added to drive mode select function.</li> <li>The component of CAN communication network has been changed.</li> </ul>	<p>AWD Models</p>
<p>AUTOMATIC TRANSMISSION / TRANSAXLE(AA81E)</p>	<p>AUTOMATIC TRANSMISSION SYSTEM</p>	<p>GENERAL INFO</p> <p>SYSTEM DIAGRAM INFO</p> <p>PARTS LOCATION INFO</p> <p>AUTOMATIC TRANSMISSION CONTROL INFO</p> <p>TORQUE CONVERTER INFO</p> <p>PLANETARY GEAR INFO</p> <p>TRANSMISSION VALVE BODY INFO</p> <p>SHIFT SOLENOID VALVE INFO</p>	<ul style="list-style-type: none"> <li>The 2GR-FKS engine has been adopted.</li> <li>A CUSTOM mode has been added to drive mode select function.</li> <li>The component of CAN communication network has been changed.</li> </ul>	<p>2WD Models</p>





















	ITEM		OUTLINE	APPLICABLE MODELS
		<p>TRANSMISSION REVOLUTION SENSOR INFO</p> <p>ATF TEMPERATURE SENSOR INFO</p> <p>ATF TEMPERATURE SENSOR INFO</p> <p>PARK/NEUTRAL POSITION SWITCH AND TRANSMISSION CONTROL SWITCH INFO</p>		
TRANSFER / 4WD / AWD	FOUR WHEEL DRIVE CONTROL SYSTEM	<p>SYSTEM DIAGRAM INFO</p> <p>PARTS LOCATION INFO</p> <p>FOUR WHEEL DRIVE CONTROL INFO</p>	The component of CAN communication network has been changed.	AWD Models
SUSPENSION CONTROL	ADAPTIVE VARIABLE SUSPENSION SYSTEM	<p>SYSTEM DIAGRAM INFO</p> <p>PARTS LOCATION INFO</p> <p>ADAPTIVE VARIABLE SUSPENSION CONTROL INFO</p>	<ul style="list-style-type: none"> <li>The component of CAN communication network has been changed.</li> <li>A CUSTOM mode has been added to drive mode select function.</li> </ul>	F SPORT
BRAKE CONTROL / DYNAMIC CONTROL SYSTEMS	BRAKE CONTROL SYSTEM	<p>SYSTEM DIAGRAM INFO</p> <p>PARTS LOCATION INFO</p> <p>BRAKE CONTROL INFO</p> <p>BRAKE ACTUATOR INFO</p> <p>BRAKE CONTROL INFO</p>	<ul style="list-style-type: none"> <li>The component of CAN communication network has been changed.</li> <li>The brake actuator has been changed.</li> </ul>	All Models

ITEM			OUTLINE	APPLICABLE MODELS
BRAKE SYSTEM (OTHER)	BRAKE SYSTEM	GENERAL 	The vacuum warning switch assembly has been provided.	Models with 2GR-FKS Engine
POWER ASSIST SYSTEMS	POWER STEERING SYSTEM	SYSTEM DIAGRAM 	<ul style="list-style-type: none"> <li>The component of CAN communication network has been changed.</li> <li>The drive mode select (combination switch) has been changed.</li> <li>The combination meter has been changed.</li> </ul>	All Models
		PARTS LOCATION 		
		POWER STEERING CONTROL 		
		INDICATOR LIGHT/WARNING LIGHT/MULTI DISPLAY 		
STEERING CONTROL	LEXUS DYNAMIC HANDLING	SYSTEM DIAGRAM 	<ul style="list-style-type: none"> <li>The component of CAN communication network has been changed.</li> <li>A CUSTOM mode has been added to drive mode select function.</li> </ul>	Models with Lexus Dynamic Handling System
		PARTS LOCATION 		
		LEXUS DYNAMIC HANDLING CONTROL 		
STEERING COLUMN	STEERING LOCK SYSTEM	SYSTEM DIAGRAM 	<ul style="list-style-type: none"> <li>A lane departure alert system with steering control system has been adopted.</li> <li>The component of CAN communication network has been changed.</li> <li>The drive mode select (combination switch) has been changed.</li> </ul>	All Models
		INDICATOR LIGHT/WARNING LIGHT/MULTI DISPLAY 		
	HEATED STEERING WHEEL SYSTEM	GENERAL 		
		SYSTEM DIAGRAM 		
		PARTS LOCATION 		
		HEATED STEERING WHEEL CONTROL 		
		STEERING HEATER 		

	ITEM		OUTLINE	APPLICABLE MODELS
	STEERING COLUMN SYSTEM	SYSTEM DIAGRAM 		
		STEERING WHEEL 		
AUDIO / VIDEO	AUDIO AND VISUAL SYSTEM	GENERAL 	<ul style="list-style-type: none"> <li>The radio receiver assembly has been changed.</li> <li>The 10.3-inch multi-display has been adopted to models with navigation system.</li> <li>A remote touch controller has been adopted.</li> </ul>	Models with Lexus Display Audio System and Navigation System
		SYSTEM DIAGRAM 		
		PARTS LOCATION 		
		AUDIO CONTROL 		
		BLUETOOTH AUDIO CONTROL 		
		BLUETOOTH HANDS-FREE CONTROL 		
		REMOTE TOUCH 		
ASC SYSTEM	GENERAL 	A CUSTOM mode has been added to drive mode select function.	F SPORT	
	SYSTEM DIAGRAM 			
	PARTS LOCATION 			
	ASC 			
NAVIGATION / MULTI INFO DISPLAY	NAVIGATION SYSTEM / MULTI INFORMATION SYSTEM	GENERAL 	<ul style="list-style-type: none"> <li>The radio receiver assembly has been changed.</li> <li>The 10.3-inch multi-display has been adopted.</li> </ul>	Models with Navigation System
		SYSTEM DIAGRAM 		
		PARTS LOCATION 		
		NAVIGATION / MULTI INFORMATION 		
TELEMATICS	TELEMATICS SYSTEM	GENERAL 	The radio receiver assembly has been changed.	All Models

	ITEM		OUTLINE	APPLICABLE MODELS
		SYSTEM DIAGRAM  PARTS LOCATION  REMOTE SERVICE CONTROL 		
PARK ASSIST / MONITORING	INTUITIVE PARKING ASSIST SYSTEM	SYSTEM DIAGRAM  PARTS LOCATION  INTUITIVE PARKING ASSIST CONTROL  CLEARANCE WARNING BUZZER  MULTI-INFORMATION DISPLAY  MULTI-DISPLAY 	<ul style="list-style-type: none"> <li>The radio receiver assembly has been changed.</li> <li>The 10.3-inch multi-display has been adopted to models with navigation system.</li> </ul>	Models with Intuitive Parking Assist System
	PARKING ASSIST MONITOR SYSTEM	GENERAL  SYSTEM DIAGRAM  PARTS LOCATION  PARKING ASSIST MONITOR CONTROL  REAR TELEVISION CAMERA  MULTI-DISPLAY 	<ul style="list-style-type: none"> <li>The radio receiver assembly has been changed.</li> <li>The 10.3-inch multi-display has been adopted to models with navigation system.</li> </ul>	All Models
	BLIND SPOT MONITOR SYSTEM	SYSTEM DIAGRAM  PARTS LOCATION 	<ul style="list-style-type: none"> <li>The radio receiver assembly has been changed.</li> <li>The 10.3-inch multi-display has been</li> </ul>	Models with Blind Spot Monitor System

	ITEM		adopted to models with navigation system. OFFLINE	APPLICABLE MODELS
		BLIND SPOT MONITOR CONTROL 		
		MULTI-DISPLAY 		
CELLULAR COMMUNICATION	SAFETY CONNECT SYSTEM	GENERAL 	The radio receiver assembly has been changed.	All Models
		SYSTEM DIAGRAM 		
		PARTS LOCATION 		
		SAFETY CONNECT CONTROL 		
		MANUAL (SOS) SWITCH INDICATOR 		
	LEXUS ENFORM SYSTEM	GENERAL 		
		SYSTEM DIAGRAM 		
		PARTS LOCATION 		
		LEXUS ENFORM CONTROL 		
NETWORKING	MULTIPLEX COMMUNICATION SYSTEM	SYSTEM DIAGRAM 	<ul style="list-style-type: none"> <li>The radio receiver assembly has been changed.</li> <li>A Lexus Safety System + has been provided on all models.</li> </ul>	All Models
	MULTIPLEX COMMUNICATION SYSTEM [AVC-LAN]	GENERAL 		
		SYSTEM DIAGRAM 		
		PARTS LOCATION 		
	CAN COMMUNICATION SYSTEM	GENERAL 		
		SYSTEM DIAGRAM 		
		PARTS LOCATION 		

ITEM		OUTLINE	APPLICABLE MODELS
DOOR LOCK	POWER DOOR LOCK CONTROL SYSTEM	GENERAL <a href="#">INFO</a>	The component of CAN communication network has been changed. All Models
THEFT DETERRENT / KEYLESS ENTRY	SMART ACCESS SYSTEM WITH PUSH-BUTTON START	SYSTEM DIAGRAM <a href="#">INFO</a>	The component of CAN communication network has been changed. All Models
	THEFT DETERRENT	SYSTEM DIAGRAM <a href="#">INFO</a>	
LIGHTING (INT)	LIGHTING SYSTEM	GENERAL <a href="#">INFO</a>	The illuminated entry system has been changed. All Models
		SYSTEM DIAGRAM <a href="#">INFO</a>	
		PARTS LOCATION <a href="#">INFO</a>	
		ILLUMINATED ENTRY CONTROL <a href="#">INFO</a>	
METER/GAUGE/DISPLAY	METER/GAUGE SYSTEM	GENERAL <a href="#">INFO</a>	<ul style="list-style-type: none"> <li>A Lexus Safety System + has been provided on all models.</li> <li>Display function has been added to the multi-information display.</li> </ul> All Models
		SYSTEM DIAGRAM <a href="#">INFO</a>	
		PARTS LOCATION <a href="#">INFO</a>	
		COMBINATION METER <a href="#">INFO</a>	
		INDICATOR LIGHT/WARNING LIGHT/MULTI DISPLAY <a href="#">INFO</a>	
SUPPLEMENTAL RESTRAINT SYSTEMS	AIRBAG SYSTEM	SYSTEM DIAGRAM <a href="#">INFO</a>	<ul style="list-style-type: none"> <li>The component of CAN communication network has been changed.</li> <li>The AIRBAG OFF/ON indicator light has been changed to models for Canada.</li> </ul> All Models
		PARTS LOCATION <a href="#">INFO</a>	
		AIRBAG CONTROL <a href="#">INFO</a>	
		AIRBAG ECU ASSEMBLY <a href="#">INFO</a>	
		AIRBAG SENSOR <a href="#">INFO</a>	

	ITEM		OUTLINE	APPLICABLE MODELS
	OCCUPANT CLASSIFICATION SYSTEM	FRONT SEAT INNER BELT ASSEMBLY (SEAT BELT BUCKLE SWITCH) <a href="#">INFO</a>		
		GENERAL <a href="#">INFO</a>		
		SYSTEM DIAGRAM <a href="#">INFO</a>		
		PARTS LOCATION <a href="#">INFO</a>		
		OCCUPANT CLASSIFICATION CONTROL <a href="#">INFO</a>		
PRE-COLLISION	PRE-COLLISION SYSTEM	GENERAL <a href="#">INFO</a>	<ul style="list-style-type: none"> <li>• Change the PCS warning light indication at the system stop due to the malfunction.</li> <li>• The millimeter wave radar sensor has been changed.</li> <li>• The forward recognition camera has been provided.</li> <li>• The display function of combination meter has been changed.</li> <li>• The component of CAN communication network has been changed.</li> </ul>	All Models
		SYSTEM DIAGRAM <a href="#">INFO</a>		
		PARTS LOCATION <a href="#">INFO</a>		
		PRE-COLLISION CONTROL <a href="#">INFO</a>		
		INDICATOR LIGHT/WARNING LIGHT/MULTI DISPLAY <a href="#">INFO</a>		
		MILLIMETER WAVE RADAR SENSOR <a href="#">INFO</a>		
		FORWARD RECOGNITION CAMERA <a href="#">INFO</a>		
		CAMERA HEATER <a href="#">INFO</a>		
SEAT	POWER SEAT CONTROL SYSTEM	GENERAL <a href="#">INFO</a>	The automatic away function and automatic return function have been added.	All Models
		SEAT CONTROL <a href="#">INFO</a>		
	CLIMATE CONTROL SEAT SYSTEM	PARTS LOCATION <a href="#">INFO</a>	The seatback climate control blower has been changed.	Models with Climate Control

	ITEM		OUTLINE	APPLICABLE MODELS
		CLIMATE CONTROL <a href="#">INFO</a>		Seat System
HEATING / AIR CONDITIONING	AIR CONDITIONING SYSTEM	AIR CONDITIONING CONTROL PANEL <a href="#">INFO</a>	The air conditioning control panel display on multi-display has been changed.	All Models
WIPER / WASHER	WIPER AND WASHER SYSTEM	SYSTEM DIAGRAM <a href="#">INFO</a>	The component of CAN communication network has been changed.	All Models
LIGHTING (EXT)	LIGHTING SYSTEM	SYSTEM DIAGRAM <a href="#">INFO</a>	The automatic high beam system has been changed.	All Models
		PARTS LOCATION <a href="#">INFO</a>		
		AUTOMATIC HEADLIGHT BEAM LEVEL CONTROL <a href="#">INFO</a>		
		AUTOMATIC HIGH BEAM <a href="#">INFO</a>		
		FORWARD RECOGNITION CAMERA <a href="#">INFO</a>		

