

Last Modified: 09-05-2019	6.9:8.0.49	Doc ID: RM100000001JD2S
Model Year Start: 2020	Model: Supra	Prod Date Range: [03/2019 -]
Title: INTRODUCTION: HOW TO USE THIS MANUAL: GENERAL INFORMATION; 2020 MY Supra [03/2019 -]		

GENERAL INFORMATION

GENERAL DESCRIPTION

- (a) Repair operations can be separated mainly into the following 3 processes:
- (1) Diagnosis
 - (2) Removing/Installing, Replacing, Disassembling/Reassembling, Checking and Adjusting
 - (3) Final Inspection
- (b) The following procedures are omitted from this manual. However, these procedures must be performed.
- (1) Use a jack or lift to perform operations.
 - (2) Clean all removed parts.
 - (3) Perform a visual check before and after performing any work.

PREPARATION

- (a) Use of Special Service Tools (SST) and Special Service Materials (SSM) may be required, depending on the repair procedure. Be sure to use SST and SSM when they are required and follow the work procedure properly. A list of SST and SSM is in the "Preparation" section of this manual.

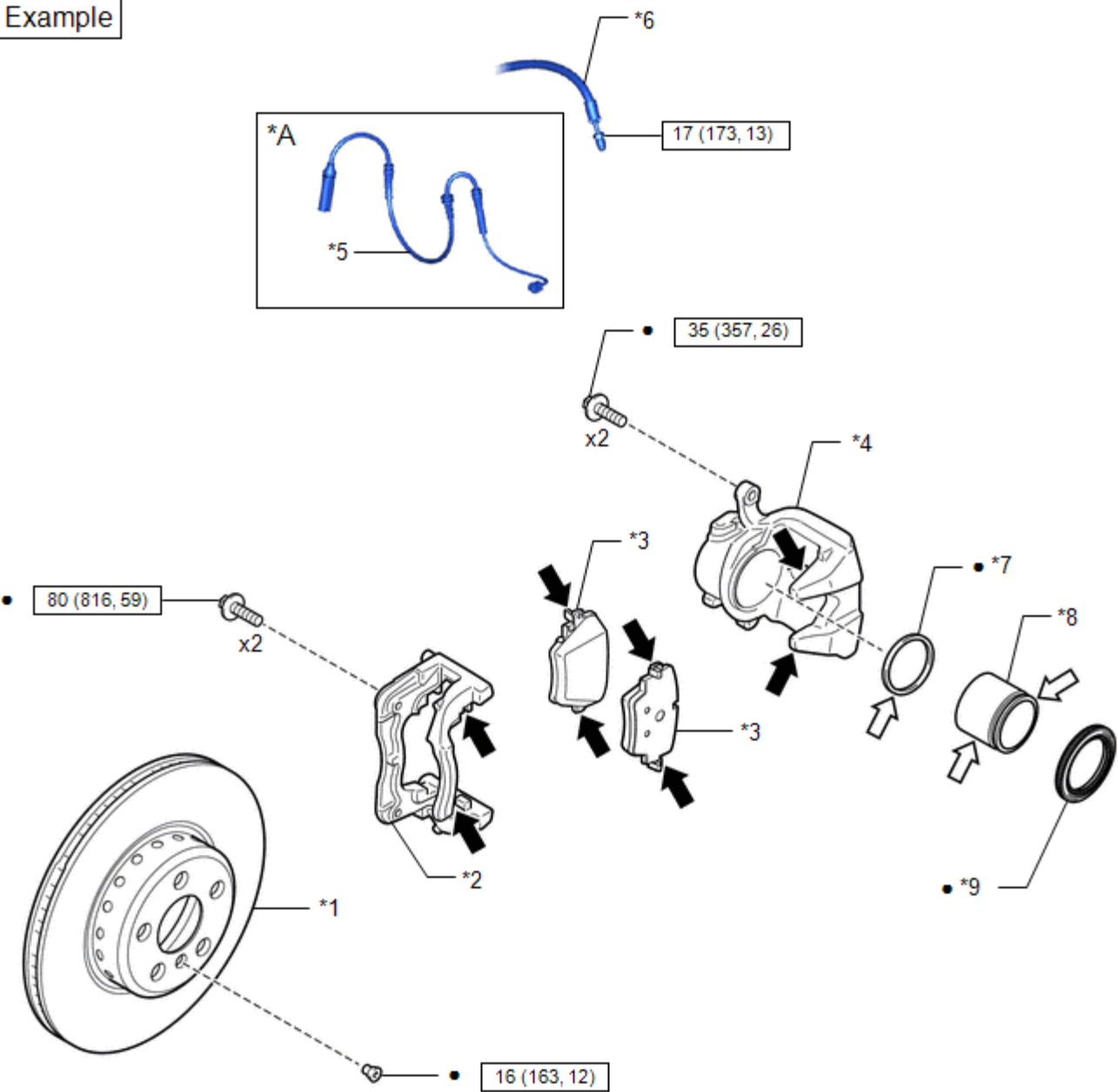
REPAIR PROCEDURES

- (a) A component illustration is placed under the title where necessary.
- (b) Non-reusable parts, grease application areas, precoated parts and torque specifications are noted in the component illustrations.

The following illustration is an example.

SYMBOL	CONTENTS
	N*m (kgf*cm, ft.*lbf): Specified torque
	Non-reusable part
	Precoated part
	Apply Lubricant Here
	Do not apply lubricants to the threaded parts

Example



*A	for LH Side	-	-
*1	FRONT DISC	*2	FRONT DISC BRAKE CYLINDER MOUNTING
*3	FRONT DISC BRAKE PAD	*4	FRONT DISC BRAKE CYLINDER
*5	PAD WEAR INDICATOR WIRE ASSEMBLY	*6	FRONT FLEXIBLE HOSE
*7	PISTON SEAL	*8	FRONT DISC BRAKE PISTON
*9	CYLINDER BOOT	-	-

	N*m (kgf*cm, ft.*lbf): Specified torque	•	Non-reusable part
	Brake Pad Paste		Syntheso Glep 1 Lubricating Grease

(c) Torque specifications, grease application areas and non-reusable parts are emphasized in the procedures.

HINT:

There are cases where such information can only be explained by using an illustration. In these cases, torque, oil and other information are described in the illustration.

(d) Only items with key points are described in the text. What to do and other details are explained using illustrations next to the text. Both the text and illustrations are accompanied by standard values and notices.

(e) Illustrations of similar vehicle models are sometimes used. In these cases, minor details may be different from the actual vehicle.

Work Item

1.INSTALL FRONT SHOCK ABSORBER WITH COIL SPRING

a. Spread the steering knuckle with the special tool 0 494 541 (31 2 230).
SST **BMW Old Part Number** **BMW Part Number**

Toyota Part Number **09800-WA030**

b. Correctly align the positioning pin (2) on the front shock absorber with coil spring (1) with the steering knuckle and push it on up to the limit position in the direction of arrow.

c. Position the holder on the steering knuckle.

d. Replace the 18 mm bolt and 16 mm nut.

e. Insert the 18 mm bolt and tighten the 16 mm nut.
Torque:
56 N*m (571 kgf*cm, 41 ft.*lbf)

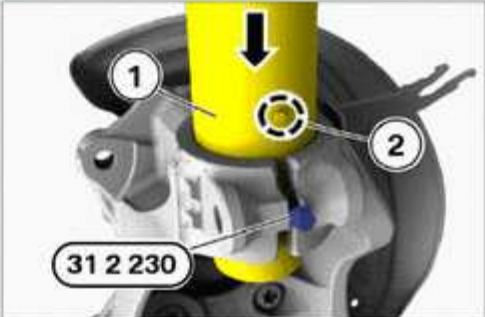


Illustration: Work area and work contents.

Description: Detailed explanation of work procedures.

Sizes of tools other than the standard tools.

(f) Procedures are presented in a step-by-step format.

SERVICE SPECIFICATIONS

(a) Specifications are presented in boldface text throughout the manual. The specifications are also found in the "Specifications" section for reference.

TERM DEFINITIONS

CAUTION	Possibility of injury to you or other people
NOTICE	Possibility of damage to components being repaired
HINT	Provides additional information to help you perform repairs

INTERNATIONAL SYSTEM OF UNITS

- (a) The units used in this manual comply with the International System of Units (SI UNIT) standard. Other units from the metric system and the English system are also provided.

Example:

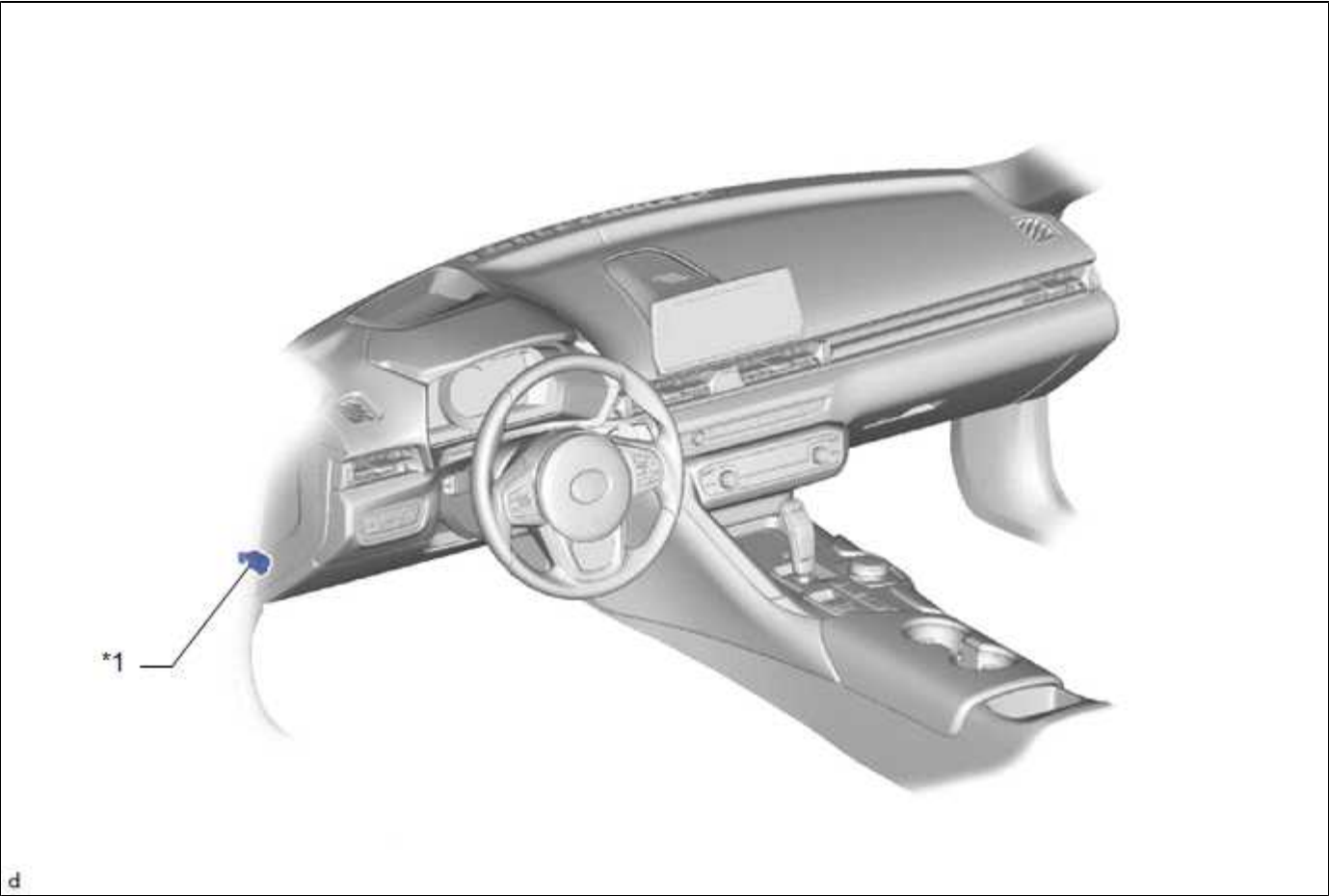
Torque:

30 N·m {306 kgf·cm, 22 ft·lbf}

Last Modified: 09-05-2019	6.9:8.0.49	Doc ID: RM100000001JM9Y
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Title: INTRODUCTION: HOW TO TROUBLESHOOT ECU CONTROLLED SYSTEMS: PARTS LOCATION; 2020 MY Supra [03/2019 -]		

PARTS LOCATION

ILLUSTRATION



*1	DLC3	-	-
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Last Modified: 09-05-2019	6.9:8.0.49	Doc ID: RM100000001JNET
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Title: INTRODUCTION: HOW TO TROUBLESHOOT ECU CONTROLLED SYSTEMS: ISTA; How to connect the diagnosis system; 2020 MY Supra [03/2019 -]		

DTC	ISTA	How to connect the diagnosis system
------------	-------------	--

CAUTION / NOTICE / HINT

Connect the ISTA interface cable to the diagnosis system itself before connecting it to the vehicle.

DTC DETECTION CONDITION

DTC NO.	DETECTION ITEM
ISTA	How to connect the diagnosis system

PROCEDURE

1.	Turn the diagnosis system on.
-----------	--------------------------------------

NEXT



2.	Connect the ISTA interface cable to the diagnosis system.
-----------	--

NEXT



3.	Connect the ISTA interface cable to the DLC3.
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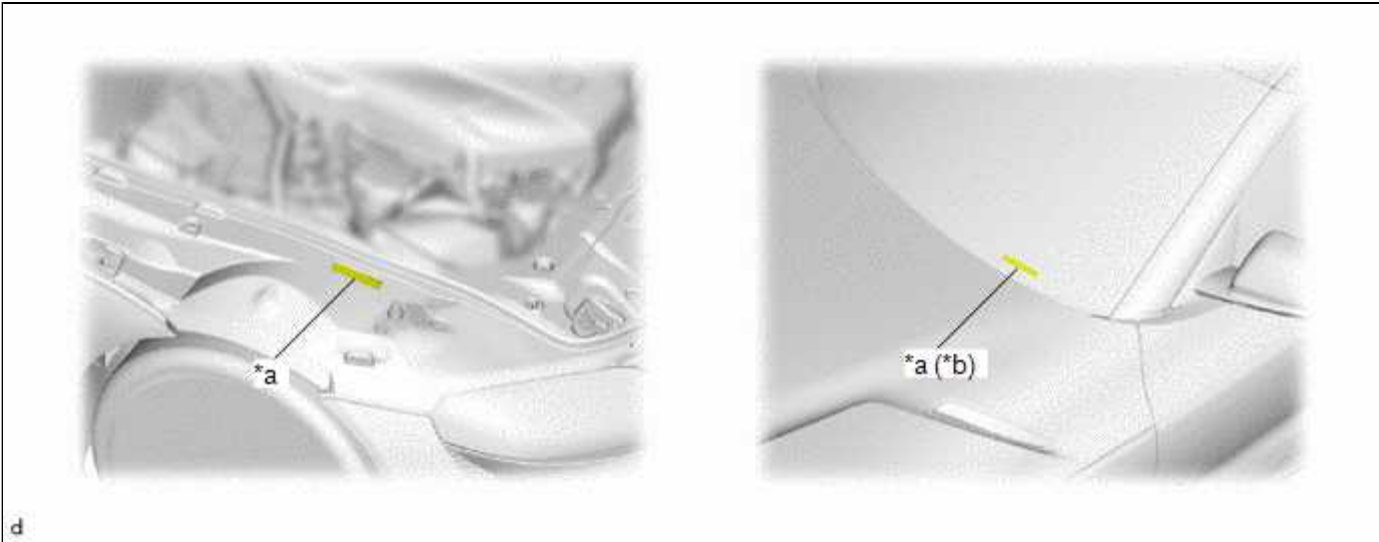
NEXT  Press the START-STOP button (engine switch) 3 times within 0.8 seconds to enter Diagnostic (PAD) Mode.

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Model Year Start: 2020	Model: Supra	Prod Date Range: [03/2019 -]
Title: INTRODUCTION: IDENTIFICATION INFORMATION: VEHICLE IDENTIFICATION AND SERIAL NUMBERS; 2020 MY Supra [03/2019 -]		

VEHICLE IDENTIFICATION AND SERIAL NUMBERS

VEHICLE IDENTIFICATION NUMBER

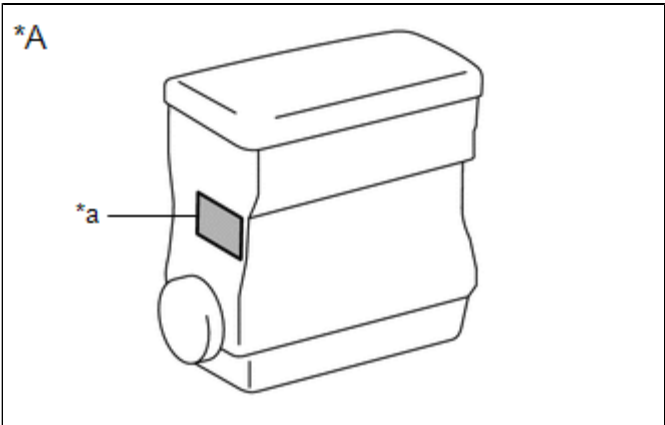
(a) The vehicle identification number is stamped on the vehicle body as shown in the illustration.



*a	Vehicle Identification Number	*b	Depending on vehicle destination, vehicle identification number may not be marked here.
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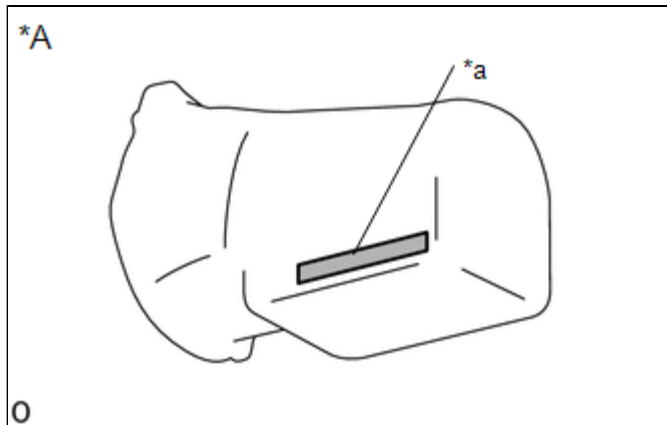
ENGINE SERIAL NUMBER AND TRANSMISSION CODE

(a) The engine serial number is stamped on the area shown in the illustration.



*A	B58
*a	Engine Serial Number

(b) The transmission serial number is stamped on the area shown in the illustration.



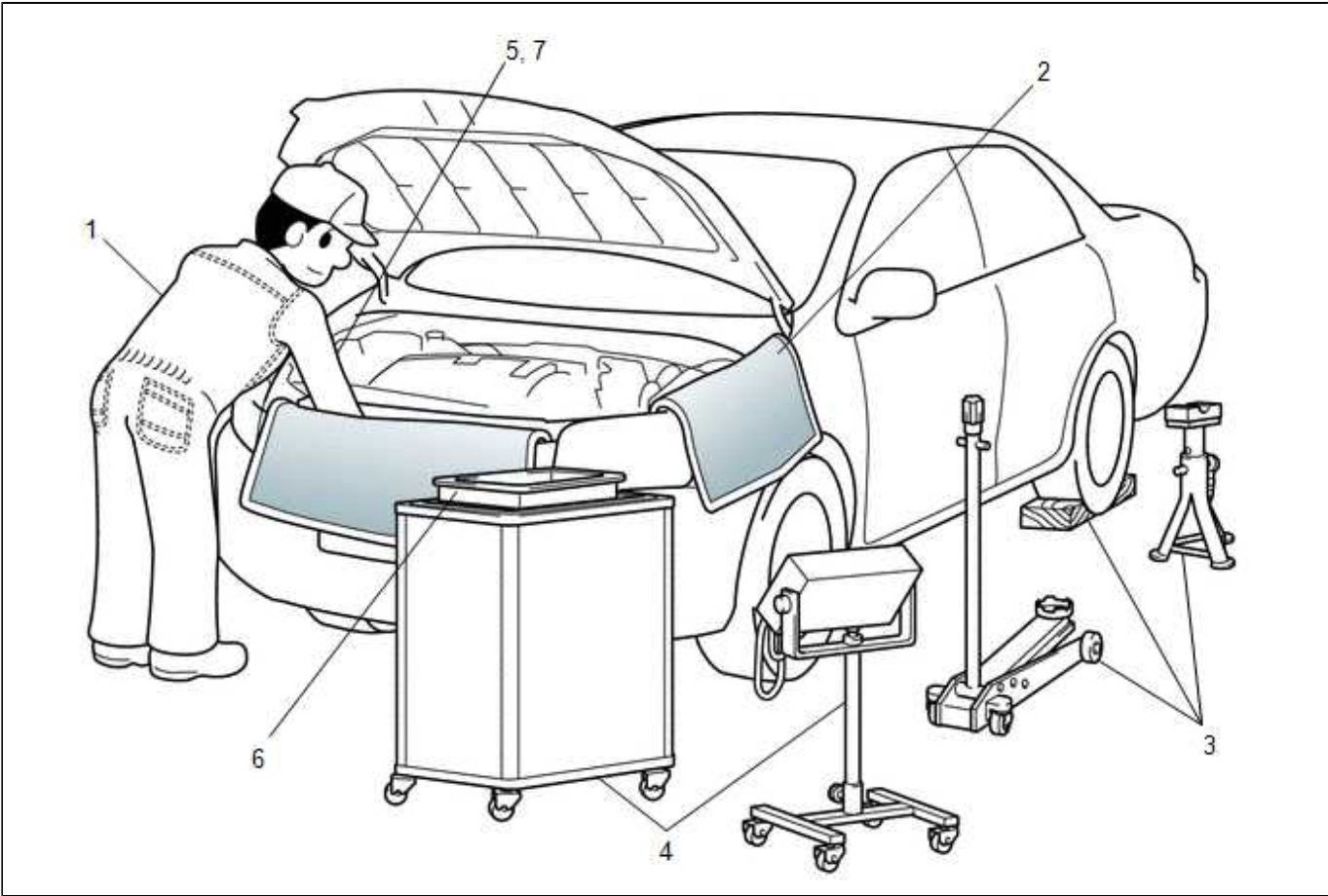
*A	8HP51
*a	Transmission Serial Number

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Model Year Start: 2020	Model: Supra	Prod Date Range: [03/2019 -]
Title: INTRODUCTION: REPAIR INSTRUCTION: PRECAUTION; 2020 MY Supra [03/2019 -]		

PRECAUTION

BASIC REPAIR HINT

(a) HINTS ON OPERATIONS



1	Attire	- Always wear a clean uniform. - A hat and safety shoes must be worn.
2	Vehicle protection	Prepare a grille cover, fender cover, seat cover and floor mat before starting work.
3	Safety procedures	- When working with 2 or more persons, be sure to check the safety of one another. - When working with the engine running, make sure to provide ventilation for exhaust fumes in the workshop. - If working on high temperature, high pressure, rotating, moving or vibrating parts, wear appropriate safety equipment and take extra care not to injure yourself or others. - When jacking up the vehicle, be sure to support the vehicle at the specified locations with safety stands. - When lifting up the vehicle, use appropriate safety equipment.
4	Preparation of tools and measuring	Before starting work, prepare a tool stand, SST, measuring equipment, oil, and any replacement parts required.

	equipment	
5	Removal and installation, disassembly and assembly operations	• Diagnose with a thorough understanding of proper procedures and of the reported problem. • Before removing any parts, check the general condition of the assembly and for deformation and damage. • If the procedure is complicated, take notes. For example, note the total number of electrical connections, bolts or hoses removed. Add matchmarks to ensure reassembly of components in the original positions. Temporarily mark hoses and their fittings if needed. • Clean and wash the removed parts if necessary and assemble them after a thorough check.
6	Removed parts	• Place the removed parts in a separate box to avoid mixing them up with new parts or contaminating the new parts. • For non-reusable parts such as gaskets, O-rings and self-locking nuts, replace them with new ones as instructed in this manual. • Retain the removed parts for customer inspection, if requested.
7*	Checks to perform after work is finished	• Make sure that removed and installed parts (oil filler cap, level dipstick, floor mat, etc.) are properly installed/tightened. • Make sure that none of the cloths or tools that were used have been left in the engine compartment or within the vehicle. • Check that there are no oil leaks.

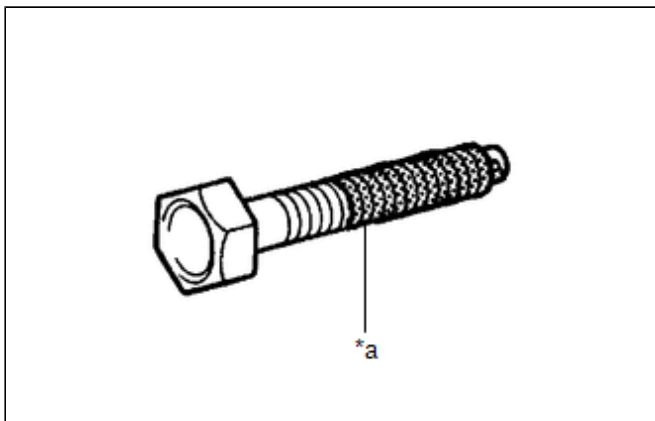
CAUTION:

*: Be sure to perform these checks properly, not performing these checks properly after finishing work can lead to a serious accident or injury.

(b) JACKING UP AND SUPPORTING THE VEHICLE

(1) Care must be taken when jacking up and supporting the vehicle. Be sure to lift and support the vehicle at the proper locations.

(c) PRECOATED PARTS



*a	Seal Lock Adhesive
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- (1) Precoated parts are bolts and nuts that are coated with seal lock adhesive at the factory.
- (2) If a precoated part is retightened, loosened or moved in any way, it must be recoated with the specified adhesive.
- (3) When reusing a precoated part, clean off the old adhesive and dry the part with compressed air. Then apply new seal lock adhesive appropriately to that part.
- (4) Some seal lock agents harden slowly. You may have to wait for the seal lock adhesive to harden.

(d) GASKETS

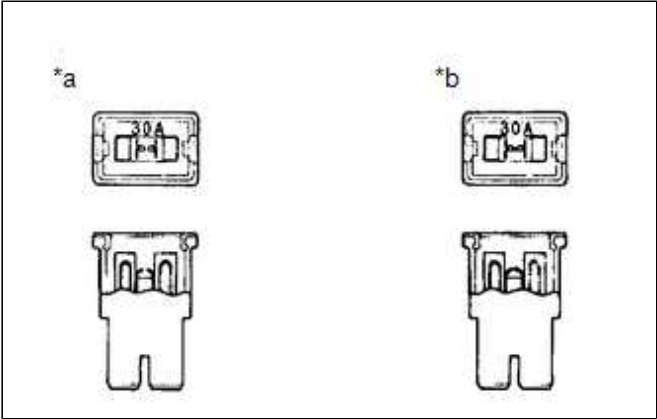
(1) When necessary, use a sealant on gaskets to prevent leaks.

(e) BOLTS, NUTS AND SCREWS

(1) Carefully follow all of the specifications for tightening torque. Always use a torque wrench.

(2) Make sure that no foreign matter (burrs, paint, etc.) gets trapped under the heads of the bolts and nuts when tightening them.

(f) FUSES



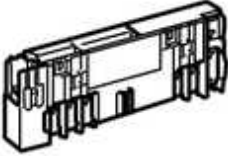
*a	NG
*b	OK

(1) When inspecting a fuse, check that the wire of the fuse is not broken.

(2) If the wire of a fuse is broken, confirm that there are no shorts in its circuit.

(3) When a fuse is replaced, a fuse with the same amperage rating must be used.

ILLUSTRATION	SYMBOL	PART NAME	ABBREVIATION
		FUSE	FUSE
		MEDIUM CURRENT FUSE	M-FUSE
		HIGH CURRENT FUSE	H-FUSE
		FUSIBLE LINK	FL

		CIRCUIT BREAKER	CB
		FUSIBLE LINK	FL

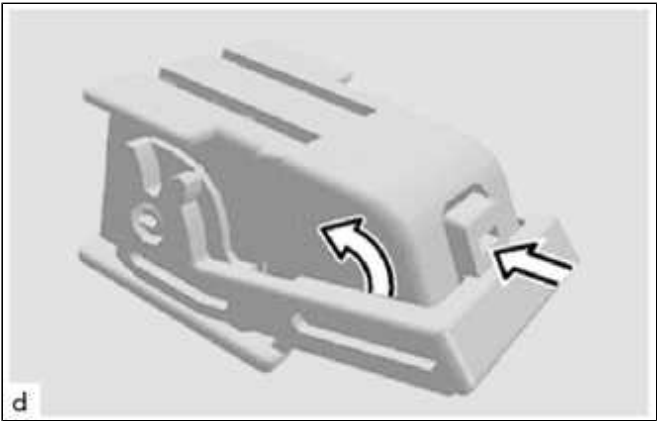
(g) UNLOCKING AND DISCONNECTING DIFFERENT PLUG CONNECTIONS

HINT:

- The document describes unlocking and disconnecting different types of plug connections.
- Differences in the details of the size and shape of the plug connections are possible.

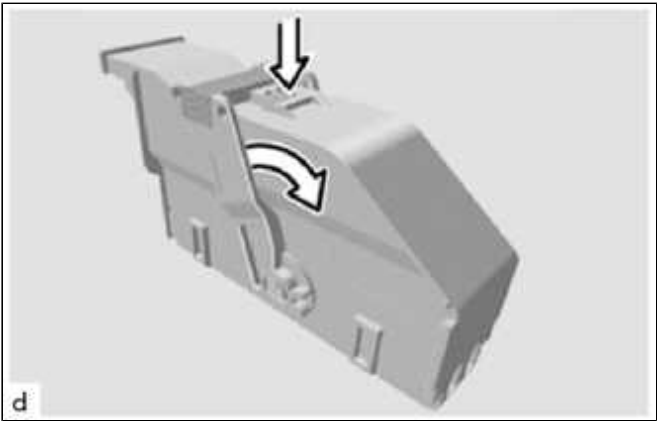
(1) Press lock and open release clip in direction of arrow.

Disconnect plug connection.

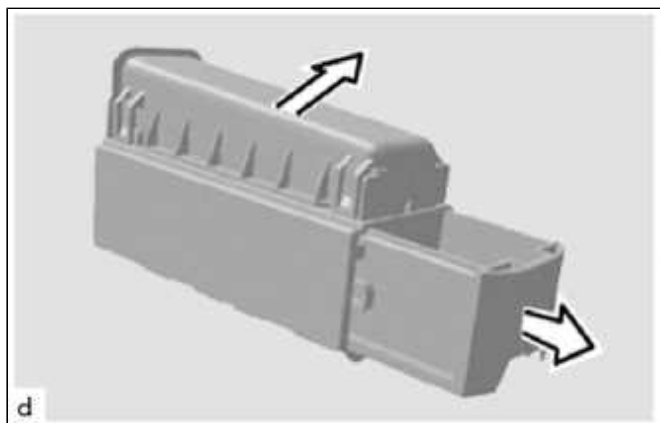


(2) Press lock and open release clip in direction of arrow.

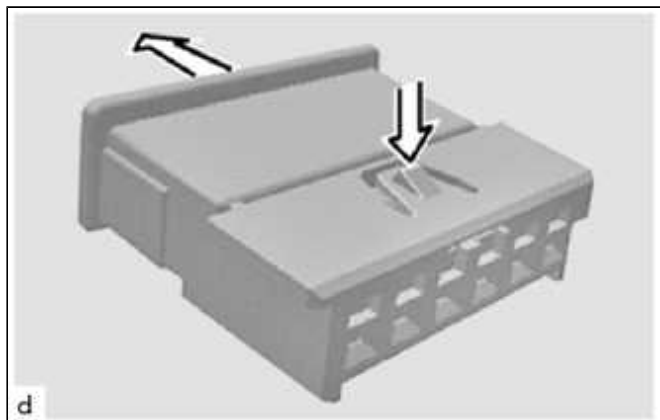
Disconnect plug connection.



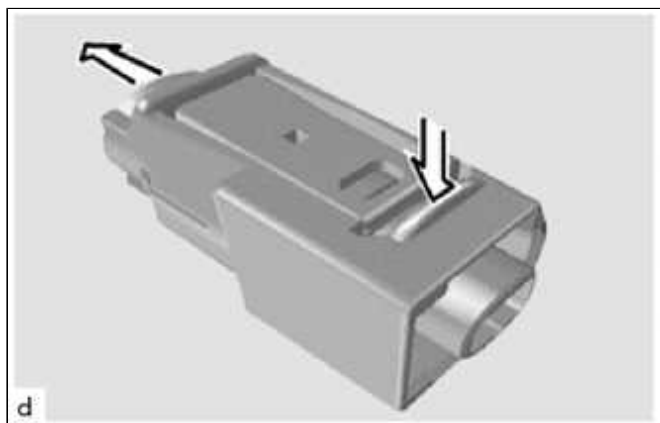
(3) Open release clip in direction of arrow and disconnect plug connection in direction of arrow.



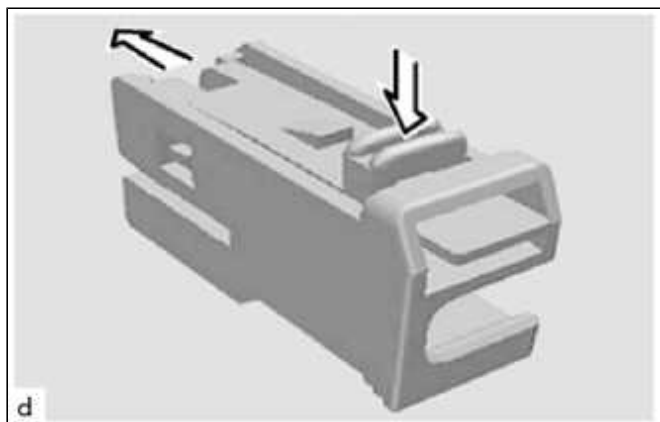
(4) Press lock and disconnect plug connection in direction of arrow.



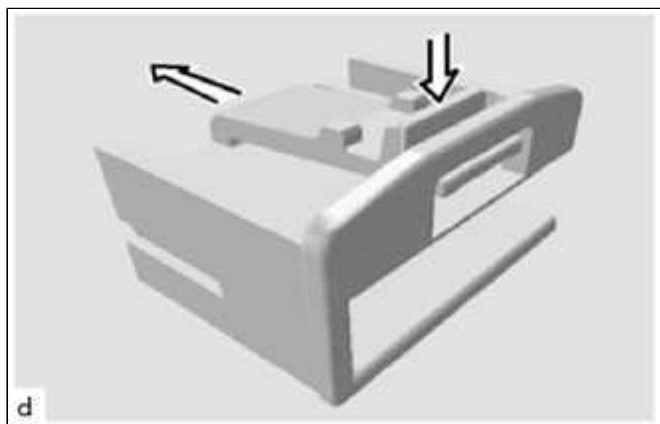
(5) Press lock and disconnect plug connection in direction of arrow.



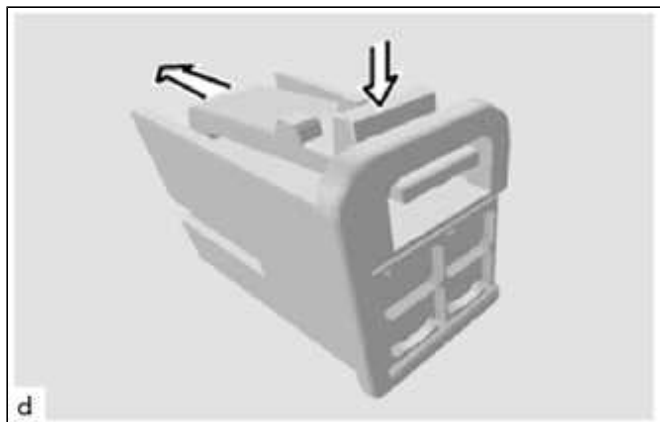
(6) Press lock and disconnect plug connection in direction of arrow.



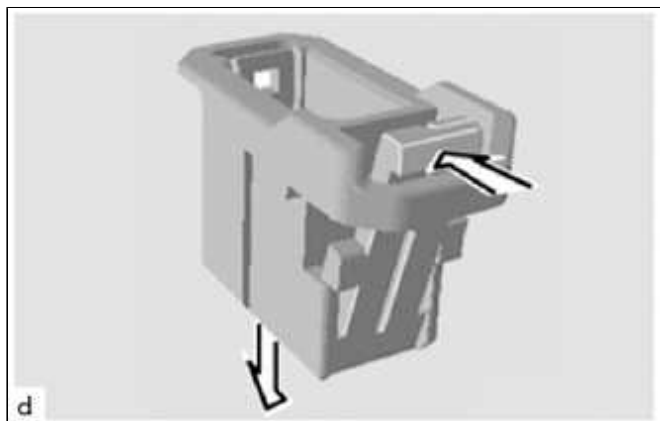
(7) Press lock and disconnect plug connection in direction of arrow.



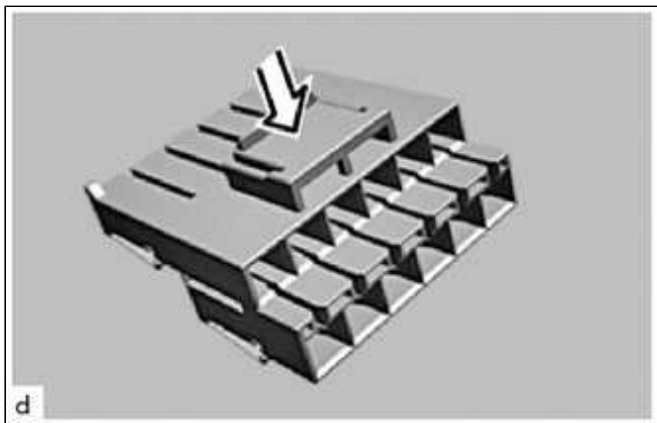
(8) Press lock and disconnect plug connection in direction of arrow.



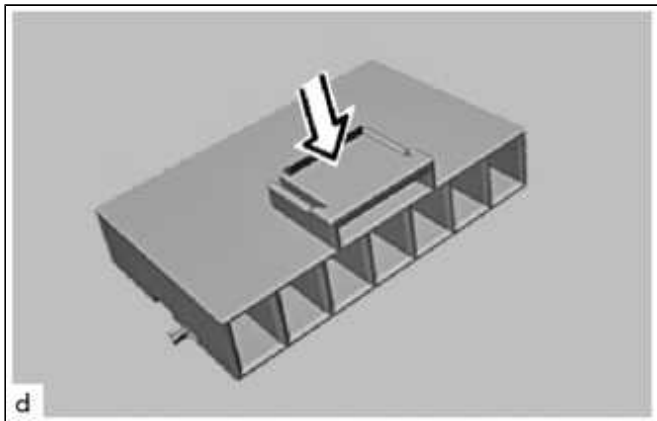
(9) Press lock and disconnect plug connection in direction of arrow.



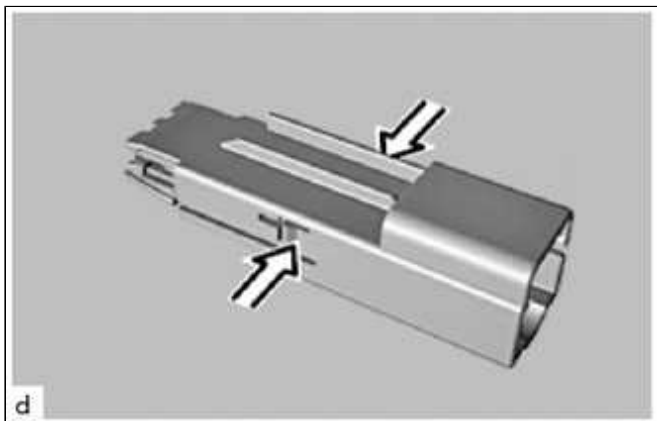
(10) Press the lock and detach plug connection.



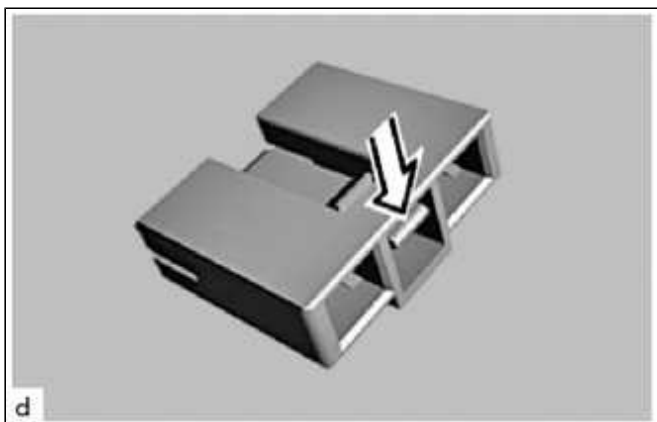
(11) Press the lock and detach plug connection.



(12) Press the locks on both sides and detach plug connection.

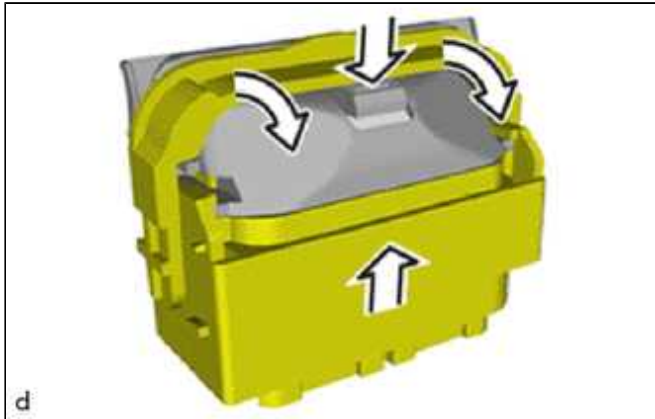


(13) Press the lock and detach plug connection.

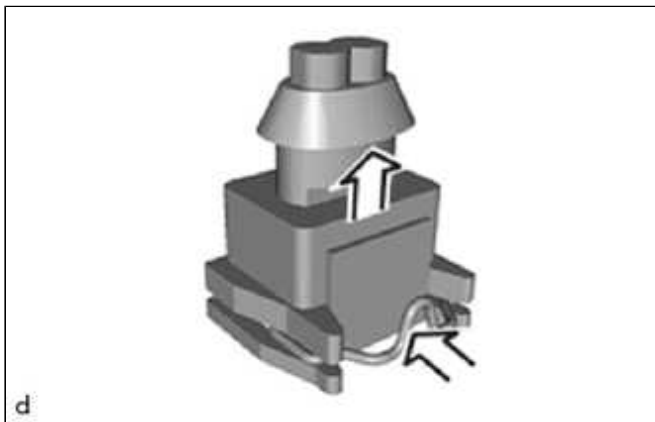


(14) Press lock and open release clip in direction of arrow.

Disconnect plug connection.



(15) Press the lock and detach plug connection.

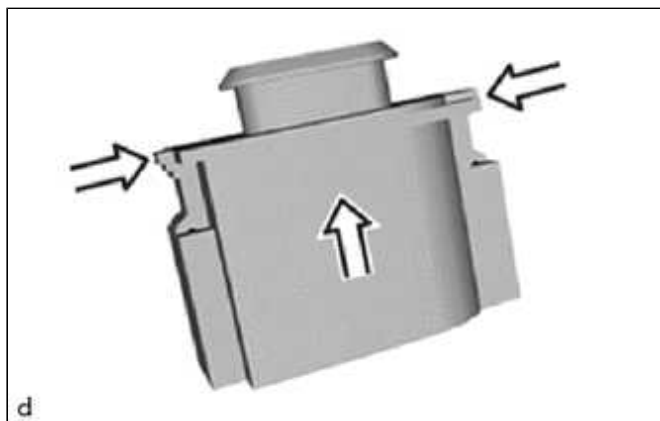


(16) Pull out lock and press.

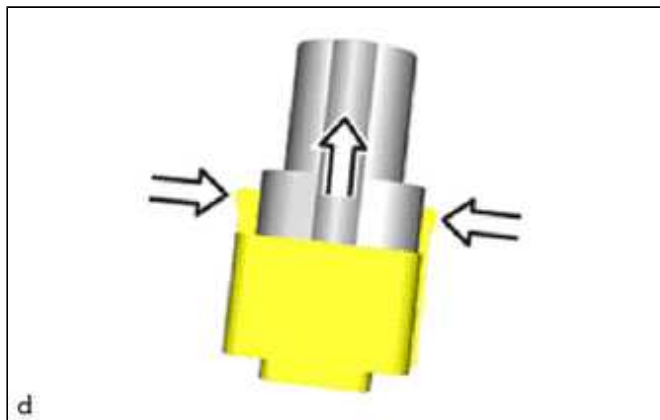
Disconnect plug connection.



(17) Press the locks on both sides and detach plug connection.



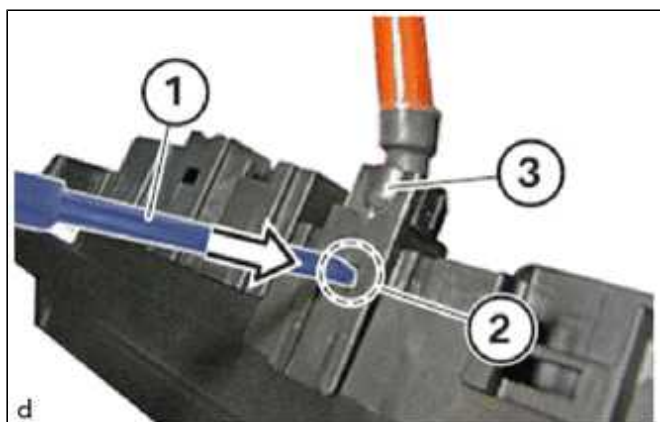
(18) Press the locks on both sides and detach plug connection.



(19) Press the lock and detach plug connection.



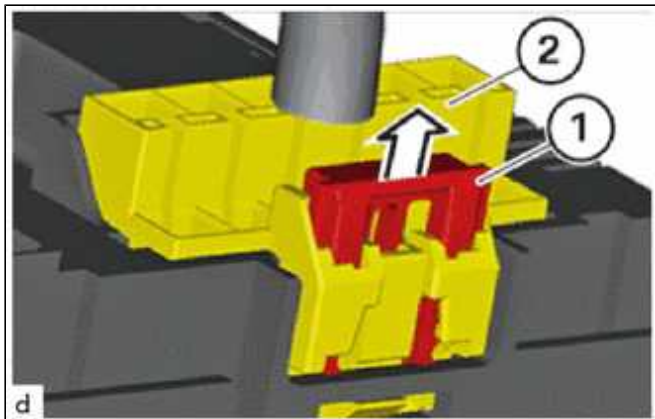
(20) Plug connection on the power distribution box:



Press into the opening (2) using a screwdriver (1).

Pull off plug connection (3) upwards.

(21) Plug connection on the power distribution box:



Lift lock (1) with a screwdriver.

Pull off plug connection (2) upwards.

(22) Vibration resistant high power engine contacts:

NOTICE:

For this connector type, increased forces come into play when disconnecting and closing.

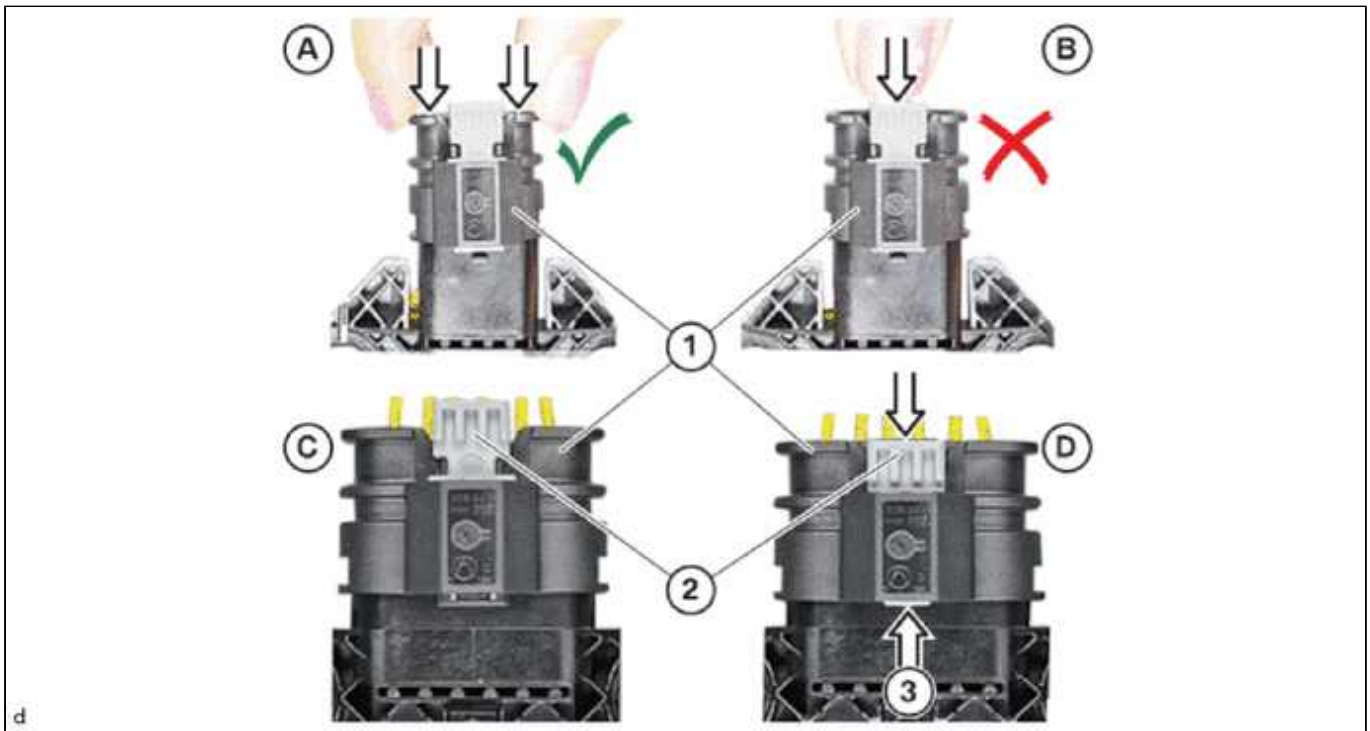


Disconnect:

Pull out lock (1) downward in direction of arrow first.

Then press lock (1) down in direction of arrow and pull off connector.

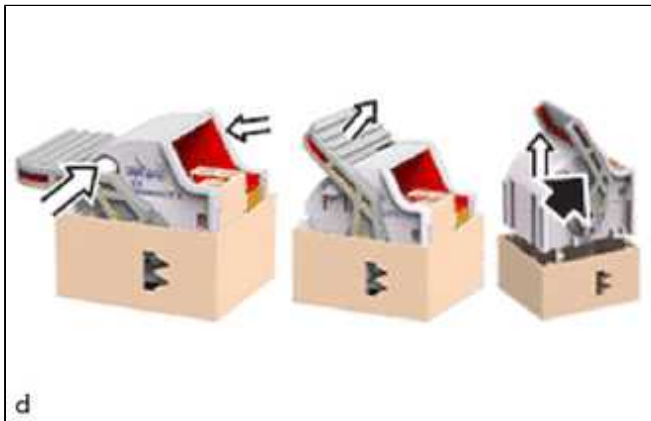
Close:



- A. Press connector (1) down to the end position at positions marked with the arrow.
- B. Do not press connector (1) down through the lock.
- C. Connector (1) is in the end position, lock (2) is not yet locked.
- D. Press down lock (2) in the direction of arrow until the tip of the lock (2) at position (3) is visible.

(23) Unlock / lock front light combination plug connection and replace housing after damage:

Press in locking lever at both sides until the lever is unlocked and can be moved.



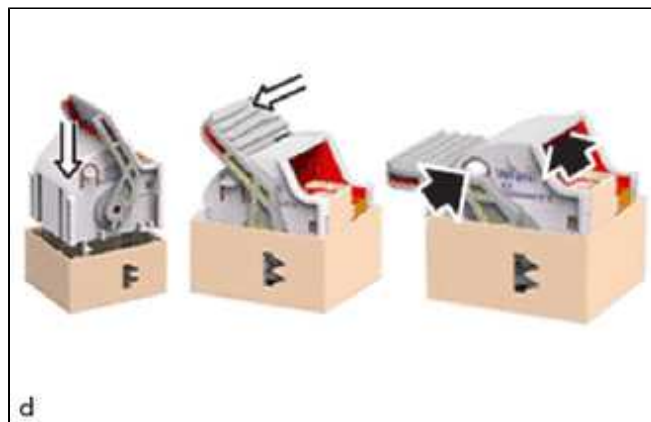
Move lever upwards until it latches into place in the end position.
Once the lever is locked in the end position, remove plug connection upwards.



Unlock socket housing by lifting up each of the locking tabs.
Slide out after unlocking the socket housing.

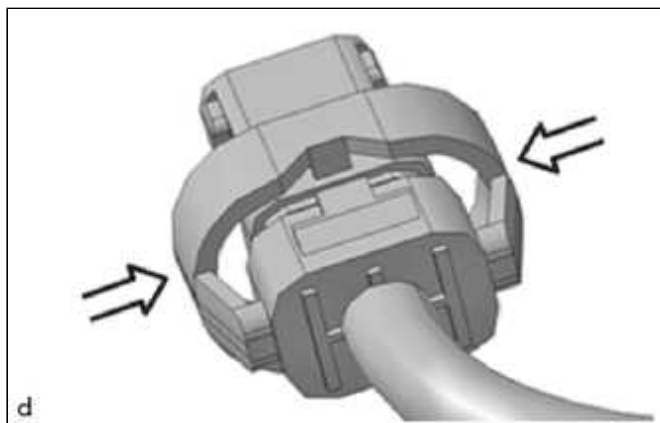


Slide in socket housing up to limit position.
Lock socket housing into place in end position.

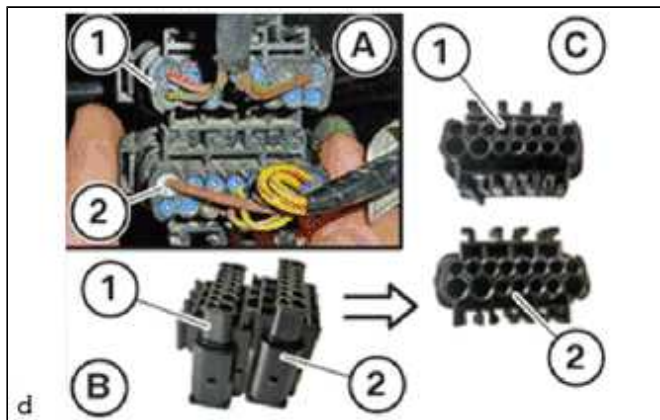


Sliding in up to limit position.
Activate plug-in procedure by moving lever downwards.
Important: the latch mechanism on both sides only works for a completed plug-in procedure.

(24) Press to unlock on both sides.



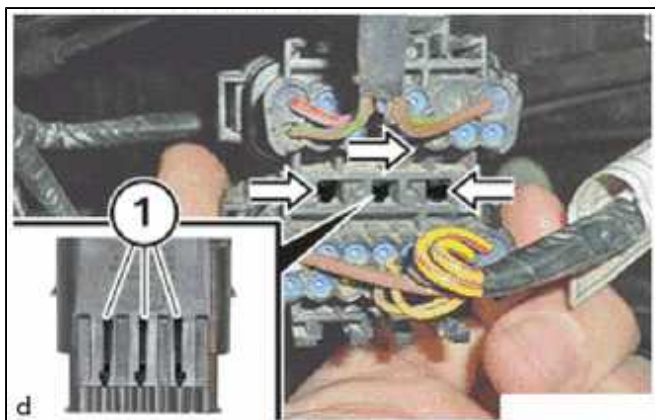
(25) 15-pin housing:



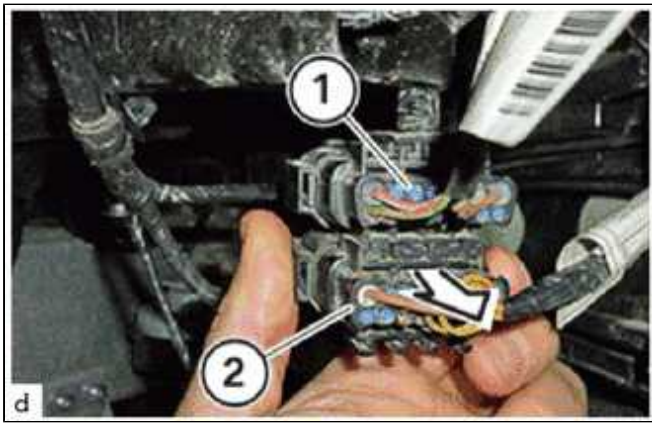
- A and B. To avoid any damage to individual connectors, the given connector assembly consisting of several individual connectors (1) and (2) must be released before disconnecting the plug connection.
- C: released connector assembly.

Disconnecting connector assembly:

Release retaining hooks (1) in direction of arrow (detail image shows retaining hooks of individual connector).



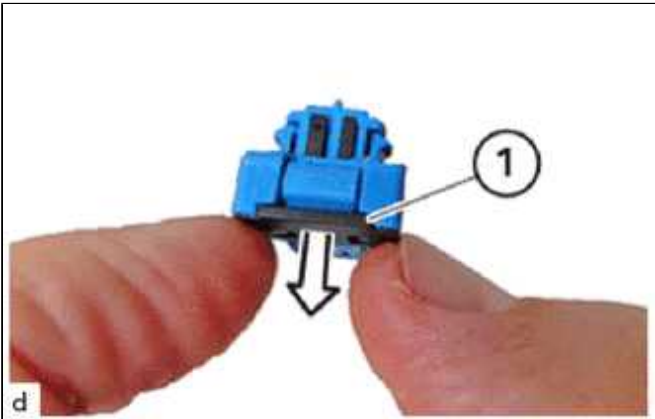
Release connector (2) in direction of arrow from connector (1).



(26) Airbag ignition circuit connector:

CAUTION:

Note the safety information for working on vehicles with airbag systems prior to disconnecting the plug connection.



Pull the cap (1) in the direction of the arrow to unlock.

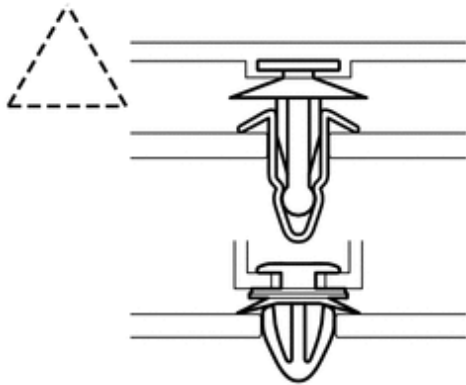
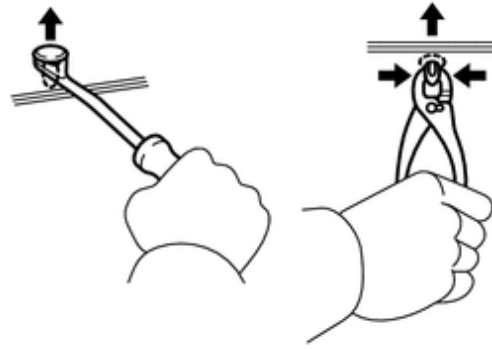
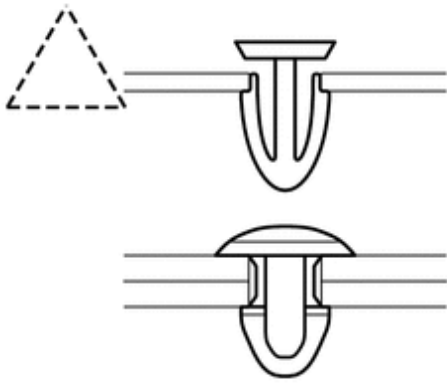
(h) CLIPS

(1) The removal and installation methods of typical clips used for vehicle body parts are shown in the table below.

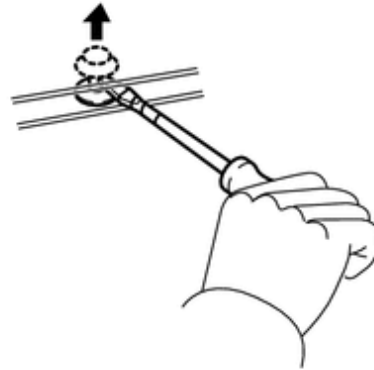
HINT:

If clips are damaged during a procedure, always replace the damaged clips with new ones.

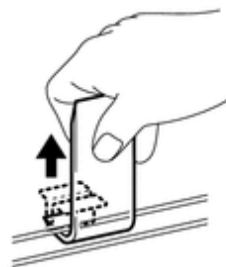
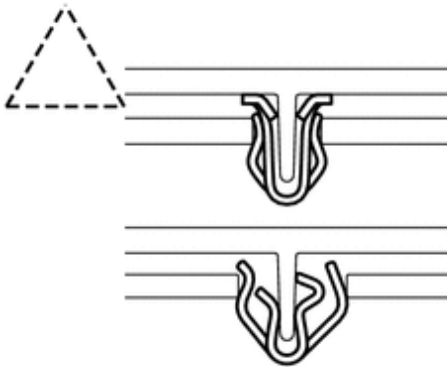
SHAPE (EXAMPLE)	REMOVAL/INSTALLATION
	Remove the clips with a clip remover or pliers.



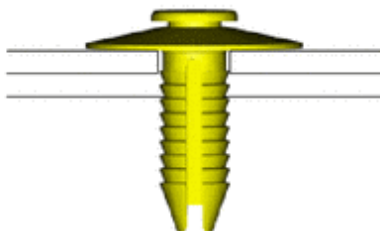
Remove the clips using a clip remover or a screwdriver with its tip wrapped with protective tape.

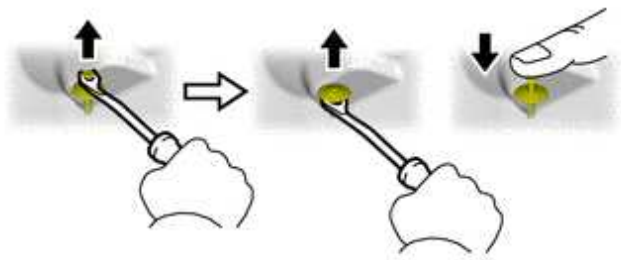
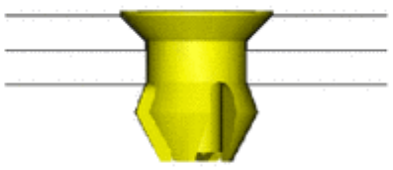
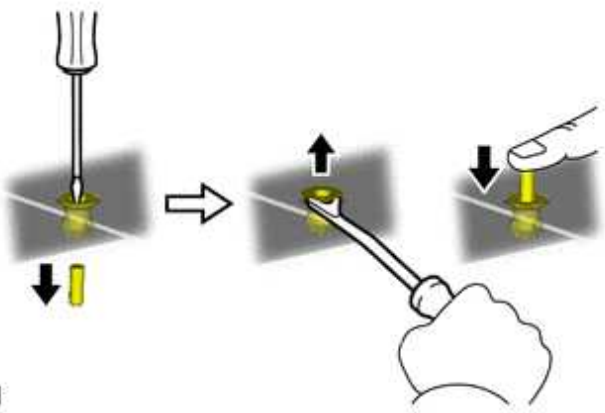


Disengage the clips with a moulding remover to prevent panel damage.



Remove the clips by prying out the center pin using a clip remover and then prying out the shell.

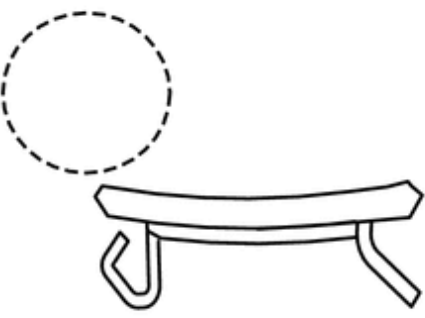
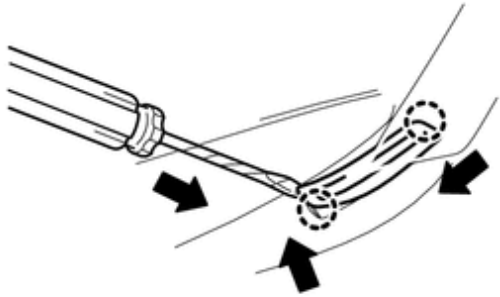


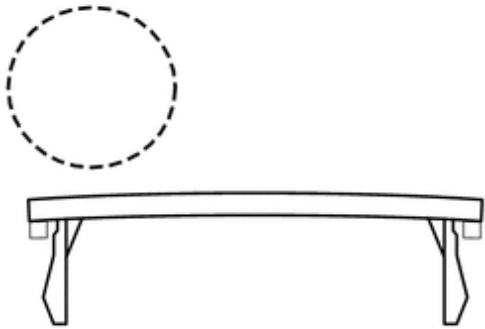
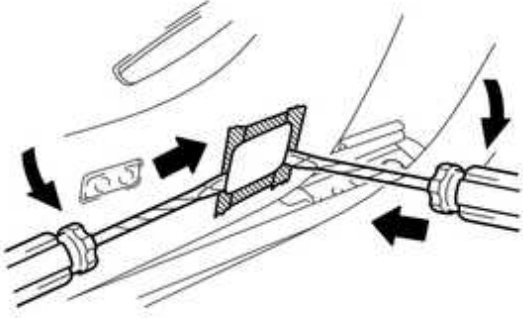
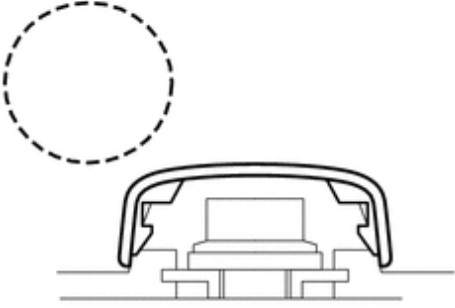
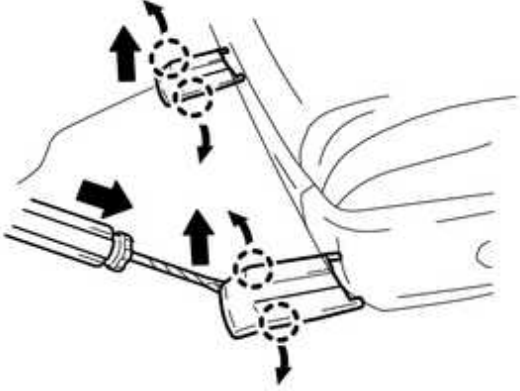
	 d
 d	Remove the clips by pushing out the center pin using a screwdriver and then prying out the shell.  d

(i) CLAWS

(1) The removal and installation methods of typical claws used for vehicle body parts are shown in the table below.

HINT:
 If claws are damaged during a procedure, always replace the cap or cover that has damaged claws with a new one.

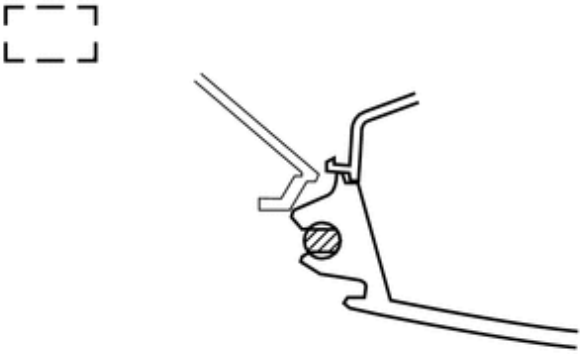
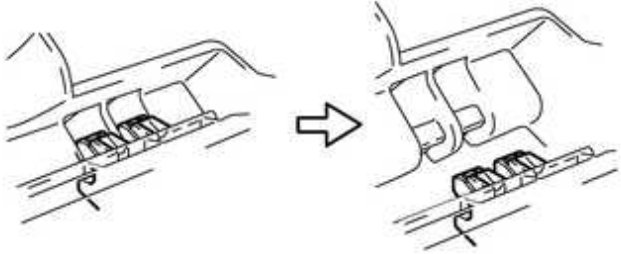
SHAPE (EXAMPLE)	ILLUSTRATION/PROCEDURES
	Disengage the claws using a screwdriver with its tip wrapped with protective tape to remove the caps or covers. 
	Disengage the claws using a screwdriver with its tip wrapped with protective tape to remove the caps or covers.

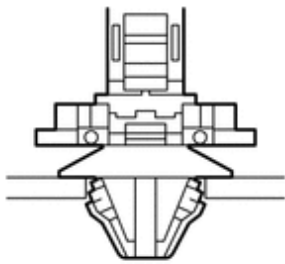
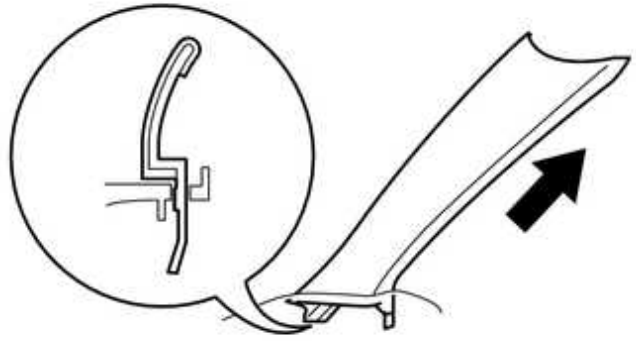
	
	Disengage the claws using a screwdriver with its tip wrapped with protective tape to remove the caps or covers. 

(j) HINGES, GUIDES, CLAMPS, PINS, ETC.

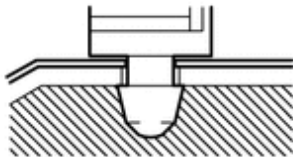
(1) The removal and installation methods of typical hinges, guides, clamps and pins used for vehicle body parts are shown in the table below.

HINT:
 If clamps are damaged during a procedure, always replace the cap or cover that has damaged clamps with a new one.

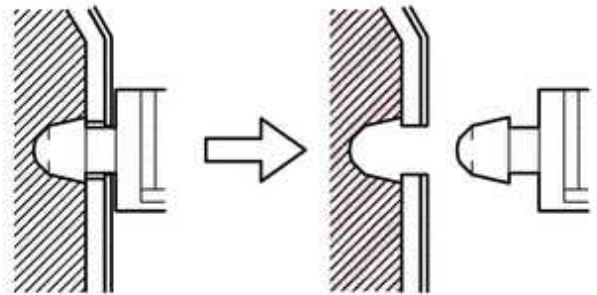
SHAPE (EXAMPLE)	REMOVAL/INSTALLATION
	Pull away from the pins to disengage. 
	Disengage the pins by pulling.



Remove the clamps with pliers.

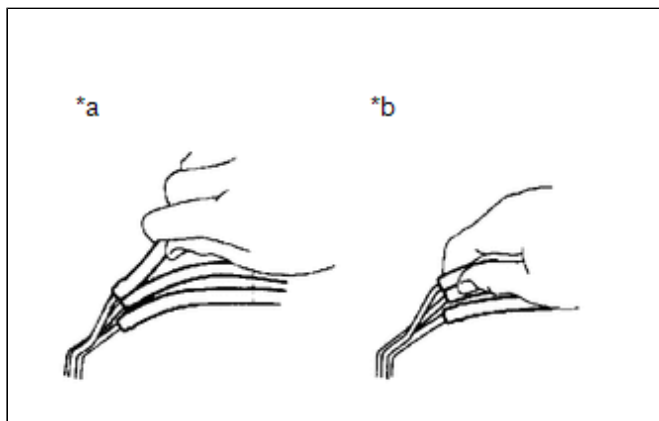


Disengage the pins by pulling.



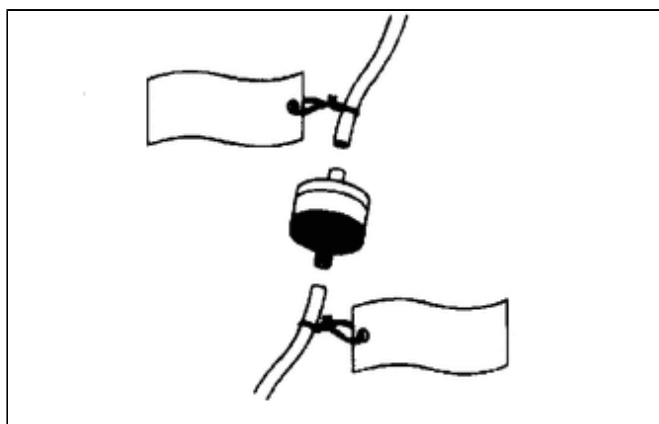
(k) REMOVAL AND INSTALLATION OF VACUUM HOSES

- (1) To disconnect a vacuum hose, pull and twist it from the end of the hose. Do not pull it from the middle of the hose as this may damage the hose.



*a	Incorrect
*b	Correct

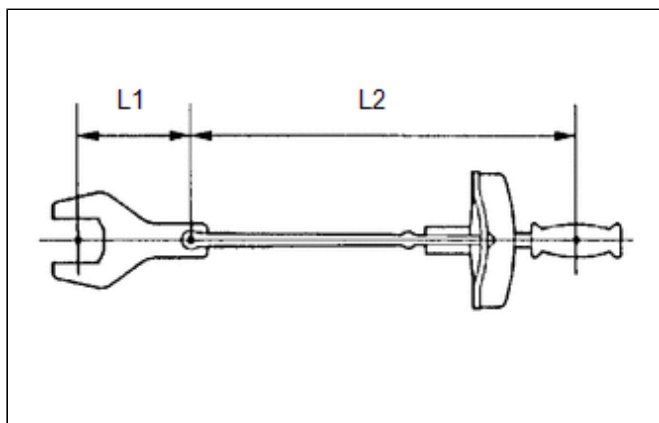
(2) When disconnecting vacuum hoses, use tags to identify where they should be reconnected.



(3) After completing any hose related repairs, double-check that the vacuum hoses are properly connected. The label under the hood shows the proper layout.

(4) When using a vacuum gauge, never force the hose onto a connector that is too large. If a hose has been stretched, air may leak. Use a step-down adapter if necessary.

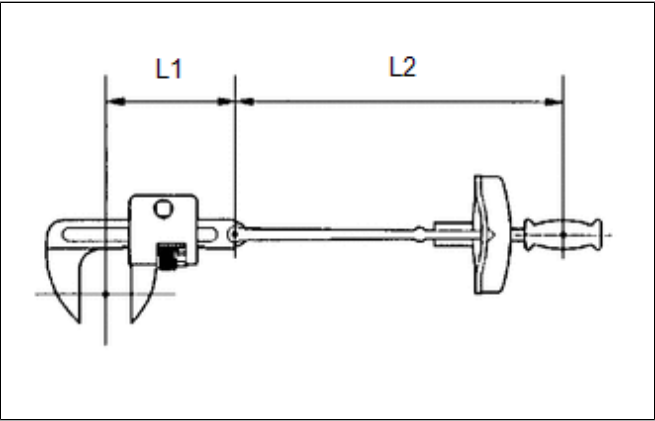
(I) TORQUE WHEN USING TORQUE WRENCH WITH EXTENSION TOOL



(1) Use the formula below to calculate special torque values for situations where SST or an extension tool is combined with a torque wrench.

Formula:

$$T' = (L2 / (L1 + L2)) * T$$

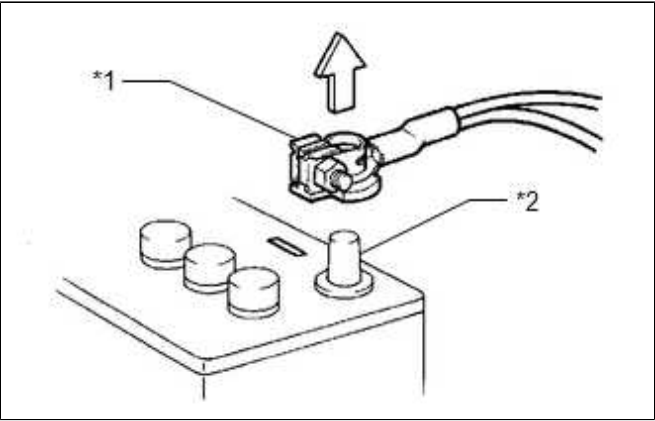


T'	Reading of torque wrench (N*m (kgf*cm, ft.*lbf))
T	Torque (N*m (kgf*cm, ft.*lbf))
L1	Length of SST or extension tool (cm (in.))
L2	Length of torque wrench (cm (in.))

NOTICE:

If an extension tool or SST is combined with a torque wrench and used to tighten to a torque specification in this manual, the actual torque will be excessive and parts will be damaged.

ELECTRONIC CONTROL



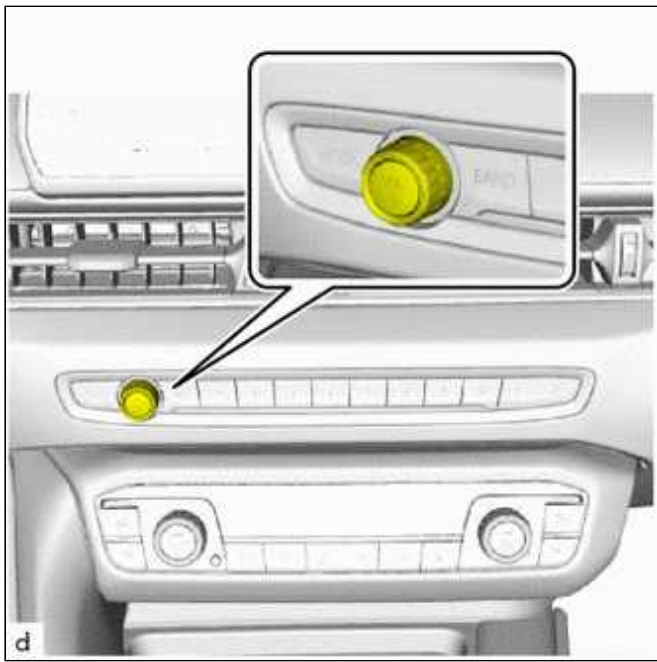
*1	Cable
*2	Negative (-) Battery Terminal

(a) DISCONNECTING AND RECONNECTING CABLE TO NEGATIVE (-) BATTERY TERMINAL

- (1) Before performing work on electronic components, disconnect the cable from the negative (-) battery terminal to prevent damage to the electrical system or components.
- (2) When disconnecting the cable, turn the START-STOP button (engine switch) and headlight switch off and loosen the cable nut completely. Perform these operations without twisting or prying on the cable. Then disconnect the cable.

HINT:

Pressing and holding the AUDIO button changes the power source mode to IG OFF.



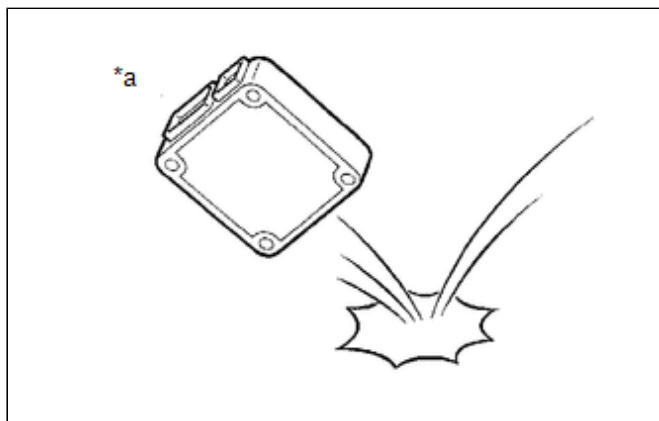
- (3) Clock settings, radio settings, audio system memory, DTCs and other data will be cleared when the cable is disconnected from the negative (-) battery terminal. Write down any necessary data before disconnecting the cable.

(b) HANDLING OF ELECTRONIC PARTS

- (1) To avoid damaging or destroying electrical components as a result of electrostatic discharge, when replacing electrical components, leave the replacement components in their original packaging until immediately before they are to be installed.
- (2) Do not open the cover or case of an ECU unless absolutely necessary. If the IC terminals are touched, the IC may be rendered inoperative by static electricity.
- (3) Do not touch the terminals of the connector to avoid damaging or destroying electrical components as a result of electrostatic discharge.
- (4) Electrical components which are particularly sensitive to electrostatic discharge (ECU, sensors, etc.) are marked with the ESD (Electrostatic Discharge) warning symbol.



- (5) Do not pull on the wires when disconnecting electronic connectors. Pull the connector itself.
- (6) Do not drop electronic components, such as sensors or relays. If they are dropped on a hard surface, they should be replaced.



*a	Incorrect
----	-----------

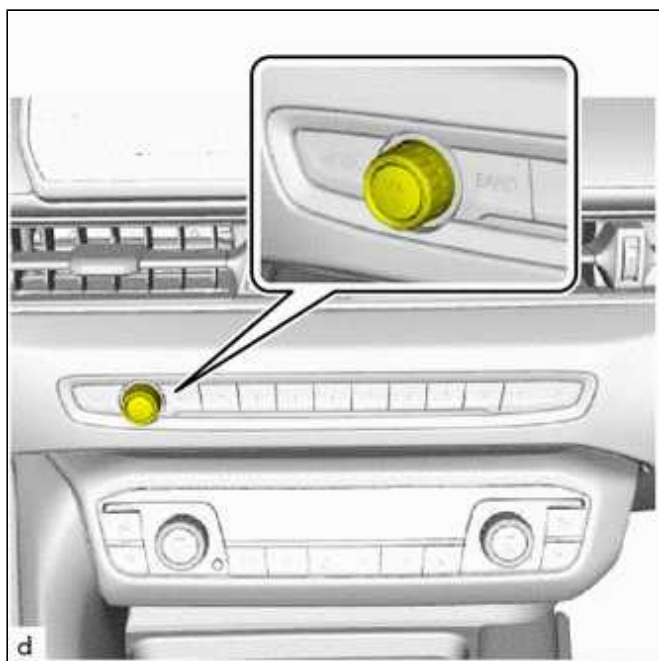
- (7) When cleaning the engine components with a pressure washer, protect the electronic components, air filter and emission-related components from water.
- (8) When measuring the resistance between terminals of a connector, insert the tester probe carefully to prevent the terminals from bending.
- (9) Never use an impact wrench to remove or install temperature switches or temperature sensors.

REMOVAL AND INSTALLATION OF CONTROL UNITS

- (a) Disconnecting the vehicle battery will cancel the fault memories of ECUs. Consequently, before disconnecting the car's battery, always interrogate the fault memories. Investigate stored faults and, once any faults have been remedied, cancel the fault memory.
- (b) ECU plugs should only ever be connected and disconnected while the START-STOP button (engine switch) is turned off.

HINT:

Pressing and holding the AUDIO button changes the power source mode to IG OFF.



- (c) The removal and installation of components, relays, fuses etc. can cause faults to be stored in fault memories capable of self diagnosis. Always interrogate the fault memories after completing work on the electrical system.
- (d) Investigate stored faults and, once any faults have been remedied, cancel the fault memory.
- (e) If necessary, initialize power window unit.

REMOVAL AND INSTALLATION OF FUEL CONTROL PARTS

(a) PLACE FOR REMOVING AND INSTALLING FUEL SYSTEM PARTS

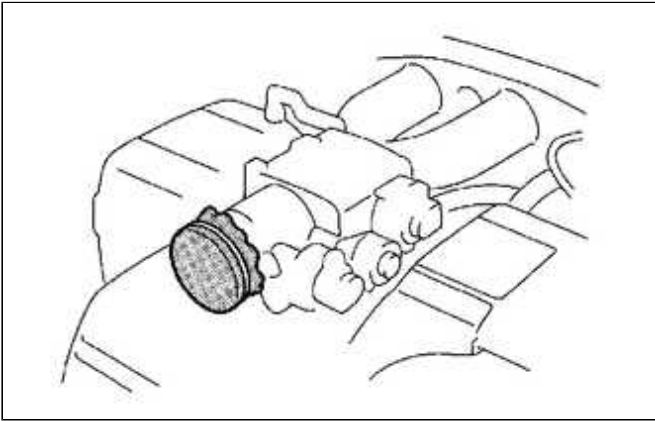
- (1) Work in a location with good air ventilation that does not have welders, grinders, drills, electric motors, stoves or any other ignition sources nearby.
- (2) Never work in a pit or near a pit as fuel vapors will collect there.

(b) REMOVING AND INSTALLING FUEL SYSTEM PARTS

- (1) Prepare a fire extinguisher before starting work.
- (2) To prevent static electricity, install a ground wire between the fuel changer and vehicle, and do not spray the surrounding area with water. Be careful when performing work in this area, as the floor surface will become slippery. Do not clean up gasoline spills with water, as this may cause the gasoline to spread, and possibly create a fire hazard.
- (3) Avoid using electric motors, work lights and other electric equipment that can cause sparks or high temperatures.
- (4) Avoid using iron hammers as they may create sparks.
- (5) Dispose of fuel-contaminated cloth separately using a fire resistant container.

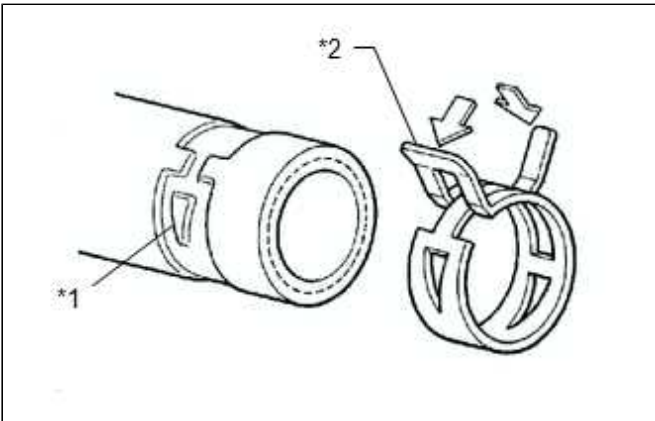
REMOVAL AND INSTALLATION OF ENGINE INTAKE PARTS

- (a) If any metal particles enter intake system parts, they may damage the engine.



- (b) When removing and installing intake system parts, cover the openings of the removed parts and engine openings. Use adhesive tape or other suitable materials.
- (c) When installing intake system parts, check that no metal particles have entered the engine or installed parts.

HANDLING OF HOSE CLAMPS

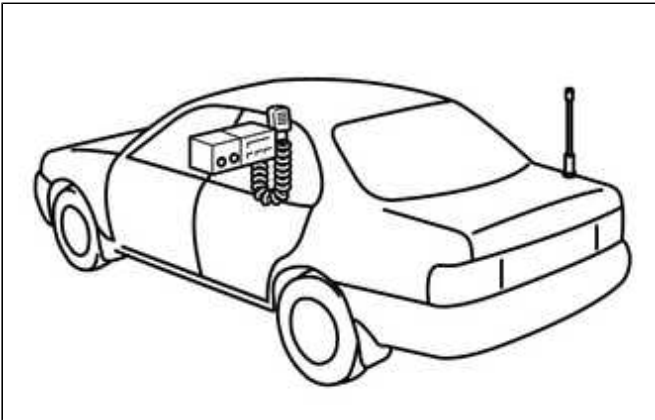


*1	Clamp Track
*2	Spring Type Clamp

- (a) Before removing a hose, check the clamp position so that it can be reinstalled in the same position.

- (b) Replace any deformed or dented clamps with new ones.
- (c) When reusing a hose, attach the clamp on the clamp track portion of the hose.
- (d) For a spring type clamp, it may be necessary to spread the tabs slightly after installation by pushing them in the direction of the arrows as shown in the illustration.

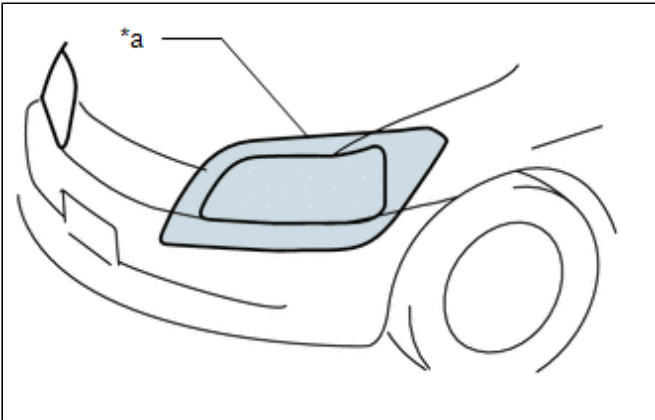
FOR VEHICLES EQUIPPED WITH MOBILE COMMUNICATION SYSTEMS



- (a) Install the antenna as far away from the ECU and sensors of the vehicle electronic systems as possible.
- (b) Install the antenna and feeder at least 20 cm (7.87 in.) away from the ECUs and sensors of the vehicle electronic systems. For details about ECU and sensor locations, refer to the section on the applicable components.
- (c) Keep the antenna and feeder separate from other wiring as much as possible. This will prevent signals sent from the communication equipment from affecting vehicle equipment and vice versa.
- (d) Check that the antenna and feeder are correctly adjusted.
- (e) Do not install a high-powered mobile communication system.

HEADLIGHT INSPECTION OR MAINTENANCE

- (a) When the headlights are illuminated, do not cover the headlights for 3 minutes or more.



*a	Illumination for 3 minutes or more prohibited if covered
----	--

NOTICE:

As the headlight outer lens is made of resin, the resulting heat created when covering the headlight for an extended period of time may deform the headlight.

ACTIONS TO BE TAKEN WHEN BATTERIES ARE DISCHARGED

- (a) Perform this procedure when the battery is fully discharged.

HINT:

The following problems indicate that the battery is discharged:

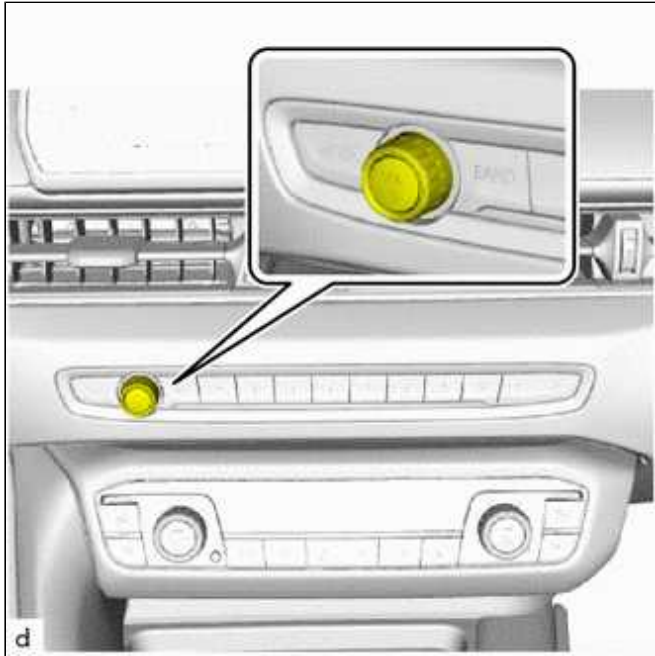
- No display appears on the instrument panel when the START-STOP button (engine switch) on (IG).
- The engine does not start.
- The headlights are dim.
- The sound from the horn is weak.

(1) Engage the parking brake.

(2) Turn the START-STOP button (engine switch) off.

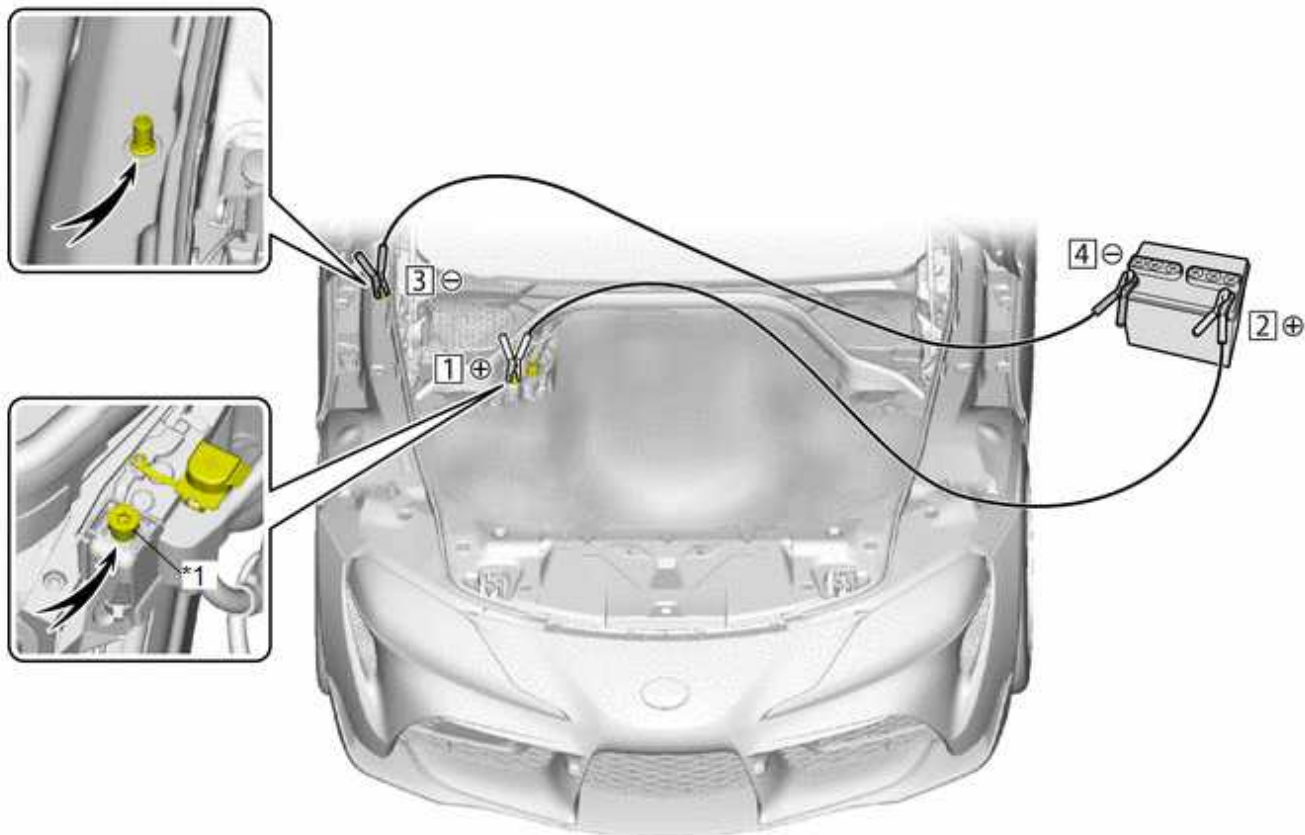
HINT:

Pressing and holding the AUDIO button changes the power source mode to IG OFF.



(3) Open the cover of the jump-starting terminal.

(4) Using booster cables, connect the battery of the rescue vehicle to the battery of the stalled vehicle as shown in the illustration.



*1	Jump-starting Terminal	-	-
----	------------------------	---	---

CONNECTING SEQUENCE	CONNECTING LOCATION
1	Jump-starting terminal of stalled vehicle
2	Positive (+) battery terminal of rescue vehicle
3	Position shown in the illustration on stalled vehicle
4	Negative (-) battery terminal of rescue vehicle

(5) Start the engine of the rescue vehicle and run the engine at a speed slightly higher than usual.

(6) Start the engine of the stalled vehicle.

NOTICE:

Once the engine starts, immediately disconnect the booster cable by performing the connection procedure in reverse. Do not leave the booster cables connected because they are not designed for recharging purposes.

PRECAUTIONS WHEN REPLACING PARTS AFTER A COLLISION

(a) FRONT AXLE HUB

Click here [INFO](#)

(b) REAR AXLE HUB

Click here [INFO](#)

(c) STEERING COLUMN ASSEMBLY

Click here [INFO](#)

(d) STEERING INTERMEDIATE SHAFT

Click here [INFO](#)

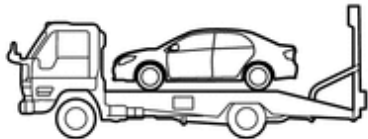
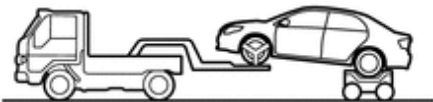
(e) STEERING GEAR

Click here [INFO](#)

PRECAUTIONS FOR TOWING REAR WHEEL DRIVE VEHICLES

(a) Use one of the following methods to tow the vehicle.

(b) If the vehicle has trouble with the chassis or drivetrain, use method 1 (flatbed truck).

Towing Method	Conditions	Parking Brake	Shift Position
1. Flatbed Truck 		Applied	Any
2. Wheel Lift Type Truck From Front (using dollies)  From Rear (using dollies) 		Applied	Any

NOTICE:

Do not use any towing method other than those shown above.

(c) When selecting the shift position to N and rolling the vehicle at short distances.

- (1) Start the engine while depressing the brake pedal and enter the driving standby state.
- (2) If necessary, release the parking brake.
- (3) Depress the brake pedal.

(4) Operate the selector lever and engage the shift position to N.

(5) Stop the engine.

- Driving standby state then remains switched on and the vehicle can now roll.

CAUTION:

- Shift position P is automatically engaged when driving standby state is switched off. There is a danger of damage to property.
- Irrespective of driving standby state, shift position P is engaged automatically after approximately 35 minutes.



Last Modified: 09-05-2019	6.9:8.0.49	Doc ID: RM100000001JD2V
Model Year Start: 2020	Model: Supra	Prod Date Range: [03/2019 -]
Title: INTRODUCTION: REPAIR INSTRUCTION: VEHICLE LIFT AND SUPPORT LOCATIONS; 2020 MY Supra [03/2019 -]		

VEHICLE LIFT AND SUPPORT LOCATIONS

PRECAUTIONS ABOUT VEHICLE CONDITION WHEN RAISING VEHICLE

- (a) The vehicle must be unloaded before jacking up or raising the vehicle. Never jack up or raise a heavily loaded vehicle.
- (b) When removing any heavy components, like the engine, transmission or transaxle, the vehicle center of gravity will shift. To stabilize the vehicle, place a balance weight in a location that will prevent the vehicle from rolling or shifting, or place a transmission jack under the appropriate jack position at the opposite end of the vehicle.

PRECAUTIONS FOR WHEN USING A 4 POST LIFT

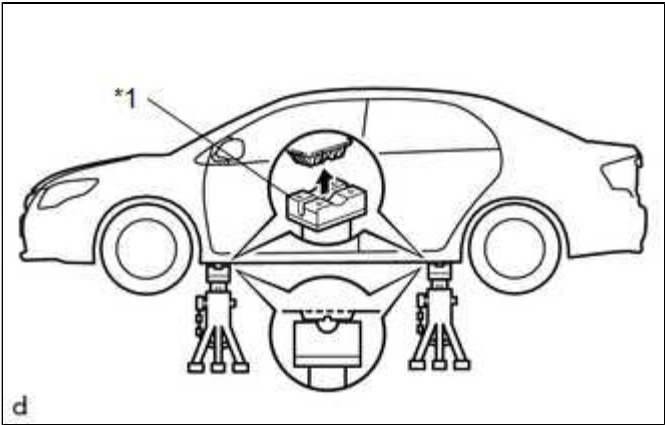
- (a) Follow the safety procedures outlined in the lift's instruction manual.
- (b) Do not damage the tires or wheels while driving onto the lift.
- (c) Use wheel chocks to secure the vehicle.

PRECAUTIONS FOR WHEN USING JACK AND SAFETY STANDS

- (a) Work on a level surface. Use wheel chocks at all times.
- (b) Use safety stands with rubber attachments as shown in the illustration.

HINT:

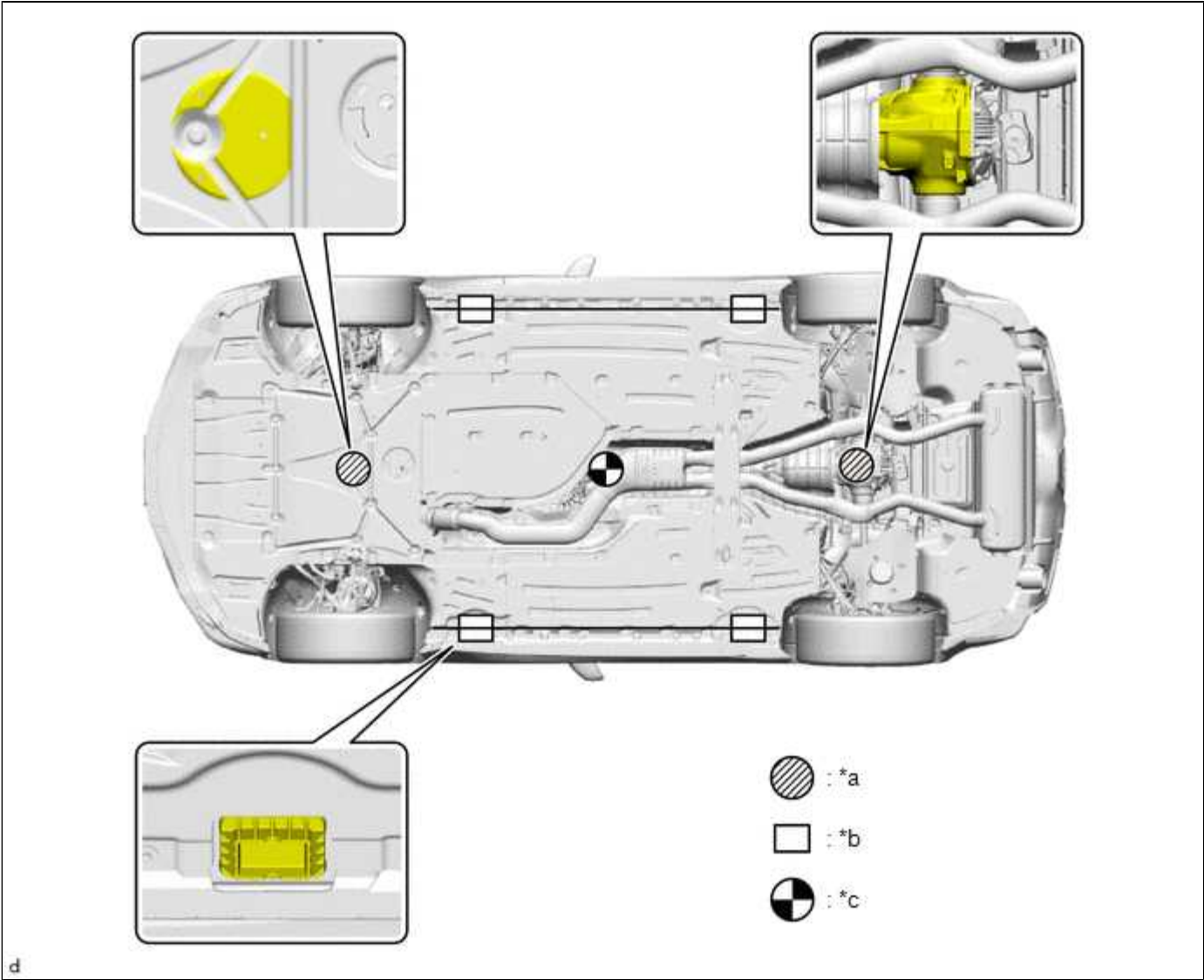
The shape of the support position varies depending on the vehicle model. Therefore, make sure to confirm the shape.



*1	Rubber Attachment
----	-------------------

- (c) Set the jack and safety stands exactly under the specified locations on the vehicle.
Never set the jack or safety stands under suspension parts, such as a front lower arm, when jacking up the vehicle.
- (d) When jacking up the vehicle, first release the parking brake, then move the shift lever to N and confirm that neutral (N) has been selected.
- (e) Do not work on or leave the vehicle supported only by a jack. Be sure to support the vehicle with safety stands.
- (f) When jacking up the entire vehicle:
 - (1) When jacking up the front wheels first, make sure wheel chocks are behind the rear wheels.
 - (2) When jacking up the rear wheels first, make sure wheel chocks are in front of the front wheels.
- (g) When jacking up only the front or rear wheels of the vehicle:

- (1) Before jacking up the front wheels, place wheel chocks on both sides of the rear wheels.
- (2) Before jacking up the rear wheels, place wheel chocks on both sides of the front wheels.
- (h) When lowering a vehicle that only has its front or rear wheels jacked up.



*a	JACK POSITION	*b	SUPPORT POSITION - Safety stand - Swing arm type lift - Plate type lift
*c	VEHICLE CENTER OF GRAVITY (Unloaded Condition)	-	-

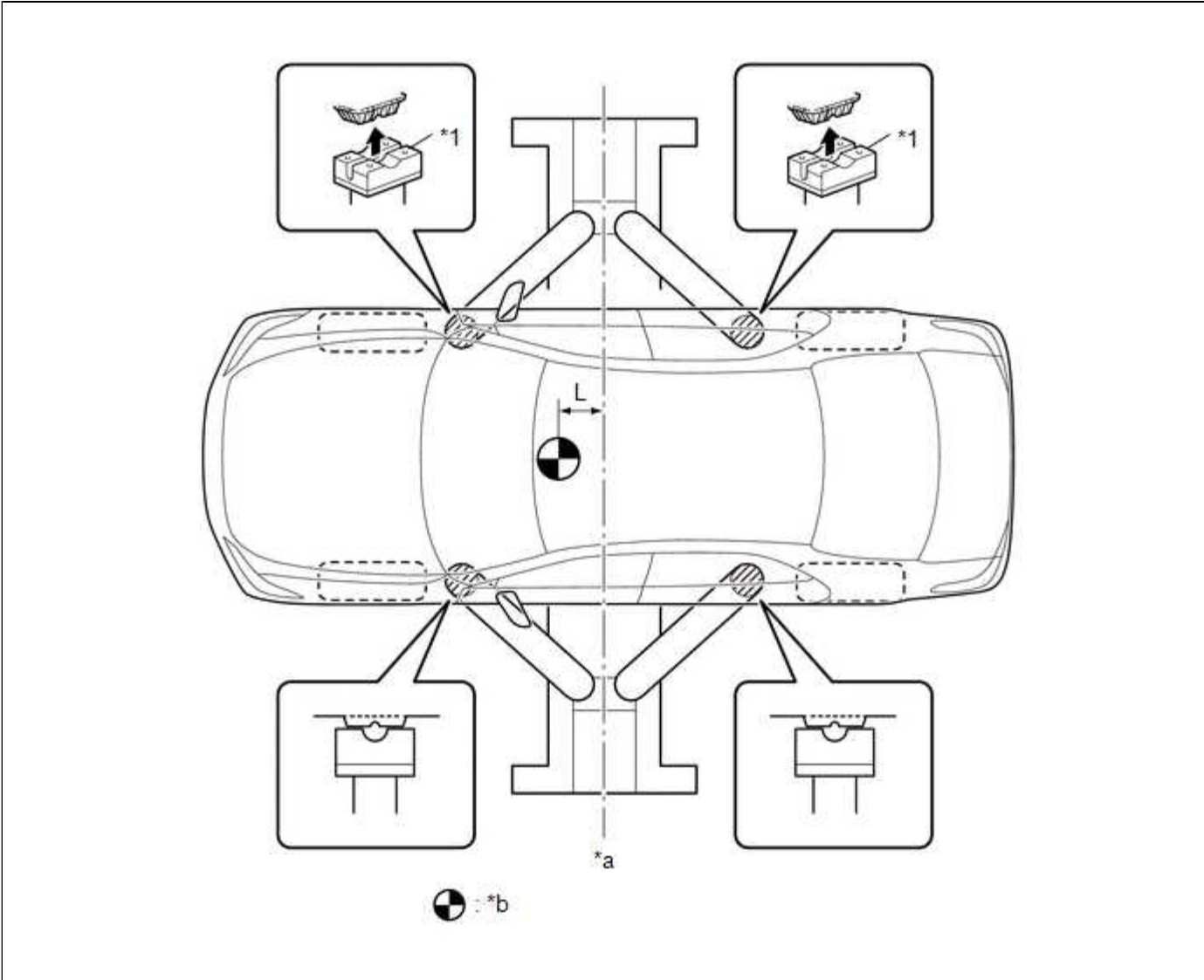
- NOTICE:**
- When using a jack to jack up the vehicle, take care that it does not touch the rear differential carrier cover.
- (1) Before lowering the front wheels, make sure wheel chocks are in front of the rear wheels.
 - (2) Before lowering the rear wheels, make sure wheel chocks are behind the front wheels.

PRECAUTIONS FOR WHEN USING A SWING ARM TYPE LIFT

- (a) Follow the safety procedures outlined in the lift's instruction manual.
- (b) Use swing arms equipped with rubber attachments as shown in the illustration.
- (c) Position the vehicle so that its center of gravity is centered on the lift (length of "L" in the illustration should be as

short as possible).

- (d) Ensure that the rubber cushions or swing arms do not contact the body cladding or lower mouldings.
- (e) Be sure to lock the swing arms before raising the vehicle (if equipped with arm locks).
- (f) Use the lift to raise the vehicle until the tires are off the ground, then stop the lift and shake the front and rear of the vehicle to make sure that it is stable.



*1	Rubber Attachment	-	-
*a	Center of lift	*b	VEHICLE CENTER OF GRAVITY (Unloaded Condition)

HINT:
The shape of the support position varies depending on the vehicle model. Therefore, make sure to confirm the shape.

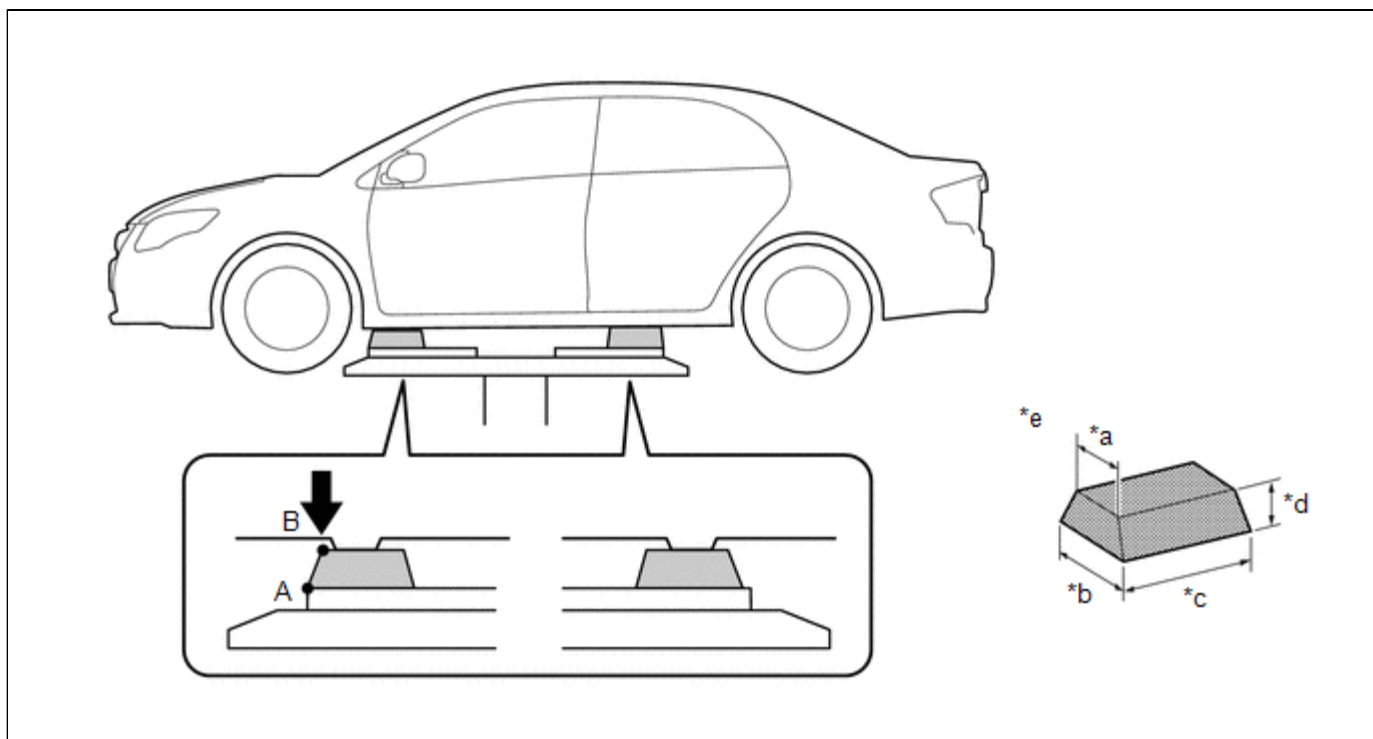
PRECAUTIONS FOR WHEN USING A PLATE TYPE LIFT

- (a) Follow the safety procedures outlined in the lift's instruction manual.
- (b) Use plate lift attachments (rubber lifting blocks) on top of the plates.
- (c) Be sure to set the vehicle to the specified position described in the following chart and shown in the following illustration.

Right and left set position	Center the vehicle on the lift.
-----------------------------	---------------------------------

- Align the plate cushion ends with the lower ends of the attachments (A).
- Align the upper end of the attachments (B) with the rocker flange front side notch.

- (d) Ensure that the plate lift or rubber lifting blocks do not contact the body cladding or lower mouldings.
- (e) Use the lift to raise the vehicle until the tires are off the ground, then stop the lift and shake the front and rear of the vehicle to make sure that it is stable.



*a	85 mm (3.35 in.)	*b	100 mm (3.94 in.)
*c	200 mm (7.87 in.)	*d	70 mm (2.76 in.)
*e	Attachment Dimensions	-	-

HINT:
The shape of the support position varies depending on the vehicle model. Therefore, make sure to confirm the shape.

Last Modified: 09-05-2019	6.9:8.0.49	Doc ID: RM100000001JD2W
Model Year Start: 2020	Model: Supra	Prod Date Range: [03/2019 -]
Title: INTRODUCTION: REPAIR INSTRUCTION: CONDITION BASED SERVICE (CBS); 2020 MY Supra [03/2019 -]		

CONDITION BASED SERVICE (CBS)

Condition Based Service (CBS)

- (a) Condition Based Service (CBS) informs the customer about necessary inspections and maintenance in order to support safe driving and safe operation of the vehicle.
- (b) The sensors and special programs built into the vehicle analyze the vehicle usage conditions, and based on this the CBS calculates appropriate maintenance timing. This enables the system to display information about maintenance timing appropriate for the vehicle usage conditions on the combination meter and multi-display.
- (c) After CBS-related maintenance has been performed, it is necessary to perform CBS reset. Depending on the type of maintenance, this is performed via the combination meter, multi-display or diagnostic system.
- (d) The CBS-related maintenance items are as follows:
 - 1. Engine oil
 - 2. Front brake pad
 - 3. Rear brake pad
 - 4. Brake fluid
 - 5. Vehicle check
 - 6. Emission inspection
 - 7. Vehicle inspection

Maintenance Timing Display

- (a) When the engine is started, the information area of the combination meter briefly displays the next inspection timing and remaining driving distance.



*a	Information Area	-	-
----	------------------	---	---

- (b) Detailed information about maintenance can be displayed in the multi-display.



(1) To display the information, enter the following menus in Toyota Supra Command:

1. "My vehicle"
 2. "Vehicle status"
 3. "Service required"
 4. Select the maintenance item :
 - o "Engine oil"
 - o "Front brake pad"*1
 - o "Rear brake pad"*1
 - o "Brake fluid"
 - o "Vehicle check"
 - o "Emission inspection"*2
 - o "Vehicle inspection"*2
- *1: The maintenance item will be displayed once the brake pad wear sensor begins to experience wear.
- *2: This item may not be displayed by country or region.

5. Confirm the selected item to display the detailed information.

CBS Reset

(a) Reset and Date Setting Tool Support Table

ITEM	COMBINATION METER	MULTI-DISPLAY	DIAGNOSIS SYSTEM
Engine oil (Diagnosis system display: Motor oil)	Reset	-	Reset
Front brake pad (Diagnosis system display: Front brake)	Reset*1	-	Reset
Rear brake pad (Diagnosis system display: Rear brake)	Reset*1	-	Reset
Brake fluid	Reset	-	Reset
Vehicle check	Reset	-	Reset
Emission inspection	-	Date setting	Date setting
Vehicle inspection	-	Date setting	Date setting

*1: The maintenance item will be displayed once the brake pad wear sensor begins to experience wear.

HINT:

If procedures have been performed before the maintenance timing and reset cannot be performed via the combination meter, it can still be performed using diagnosis system.

(b) Reset Using the Combination Meter

1. Press the START-STOP button (engine switch) 3 times within 0.8 seconds to enter Diagnostic (PAD) Mode.
2. Press and hold the trip distance recorder reset button on the combination meter for 5 to 10 seconds.

HINT:

Continue pressing until maintenance item display appears on the combination meter.

3. Briefly press the trip distance recorder reset button to change the maintenance item.

HINT:

Reset can only be performed when the combination meter displays "Reset possible".

4. Press and hold the trip distance recorder reset button to confirm the maintenance item.

HINT:

When the maintenance item is confirmed, the display changes to "Perform reset?".

5. Press and hold the trip distance recorder reset button to reset the maintenance item.

HINT:

When the reset is completed, the display changes to "Reset successful".

(c) Date Setting Using the Multi-display

(1) In Toyota Supra Command, enter the following menus:

1. "My vehicle"
2. "Vehicle status"
3. "Service required"
4. "Emission inspection" or "Vehicle inspection"
5. Set the date.

(d) Reset and Date Setting Using the Diagnosis System

(1) Connect the diagnosis system to the vehicle and enter the following menus:

1. "Vehicle management"
2. "Service functions"
3. "Maintenance and pre-delivery check"
4. "Reset CBS Condition Based Service"
5. "ABL / CBS reset UDS"
6. Select the maintenance item:
 - o "Motor oil" (Vehicle display: Engine oil)
 - o "Front brake" (Vehicle display: Front brake pad)
 - o "Rear brake" (Vehicle display: Rear brake pad)
 - o "Brake fluid"
 - o "Vehicle check"
 - o "Emission inspection"
 - o "Vehicle inspection"
7. Follow the instructions on the screen to complete the rest of the procedure.

HINT:

For "Emission inspection" and "Vehicle inspection," selecting "Activate" will move to the date

setting.

(e) When engine oil change and vehicle check were performed at the same time

(1) When engine oil change and vehicle check were performed at the same time, reset must be performed according to the following procedure:

1. Change the engine oil.
2. Perform engine oil change reset.
3. Perform the vehicle check.
4. Perform the vehicle check reset.

Correcting CBS Vehicle Data

(a) If CBS reset has been performed in error, it is possible to correct the CBS vehicle data using the diagnosis system.

(b) The procedure to correct CBS vehicle data is as follows:

(1) Connect the diagnosis system to the vehicle and enter the following menus:

1. "Vehicle management"
2. "Service functions"
3. "Maintenance and pre-delivery check"
4. "CBS correction, vehicle data "
5. "ABL / CBS vehicle data correction"
6. Select the maintenance item:
 - o "Motor oil" (Vehicle display: Engine oil)
 - o "Front brake" (Vehicle display: Front brake pad)
 - o "Rear brake" (Vehicle display: Rear brake pad)
 - o "Brake fluid"
 - o "Vehicle check"
 - o "Emission inspection"
 - o "Vehicle inspection"

7. Follow the instructions on the screen to complete the rest of the procedure.

Changing Maintenance Items

(a) Using the diagnosis system, the vehicle's "Emission inspection" and "Vehicle inspection" can be changed between displayed or not displayed.

(b) The procedure to change maintenance items is as follows:

(1) Connect the diagnosis system to the vehicle and enter the following menus:

1. "Vehicle management"
2. "Service functions"
3. "Maintenance and pre-delivery check"
4. "CBS correction, vehicle data "
5. "ABL / CBS vehicle data correction"
6. "Emission inspection" or "Vehicle inspection"
7. Follow the instructions on the screen to complete the rest of the procedure.

Resetting Annual Mileage

HINT:

In the case of a vehicle which has not been driven for a long time, the learning value for annual driving distance will be set too low and must be reset.

(a) Using the diagnosis system, the annual driving distance applied for CBS can be reset.

(b) After reset, the mileage accumulated over a period of 6 to 8 weeks is used to estimate a new value for annual mileage, which is then applied to CBS calculations.

(c) The initial default value is 30000 km (20000 mile) per year, and the varying mileage values are then learned over the period of time described above.

(d) The procedure to reset the annual mileage is as follows:

(1) Connect the diagnosis system to the vehicle and enter the following menus:

1. "Vehicle management"
2. "Service functions"
3. "Maintenance and pre-delivery check"
4. "CBS correction, vehicle data "
5. "ABL / CBS vehicle data correction"
6. "Resetting the annual mileage"
7. Follow the instructions on the screen to complete the rest of the procedure.



Last Modified: 09-05-2019	6.9:8.0.49	Doc ID: RM100000001JJ8G
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Title: INTRODUCTION: REPAIR INSTRUCTION: CUSTOMIZE PARAMETERS; 2020 MY Supra [03/2019 -]		

CUSTOMIZE PARAMETERS

PROCEDURE

1. CUSTOMIZE USING CONTROL LEVER

(a) Select "My Vehicle"→"Vehicle settings" tab on the control display and set the customize settings.

Vehicle settings

DISPLAY	DETAIL	DESCRIPTION	SETTING
Exterior lighting	One-touch turn signal	Sets the number of flashes when using turn signal switch 1-step operation (lane changer function).	1 time, 3 times
	Right-hand/left-hand traffic	Configures lighting functions for right-hand or left-hand traffic.	Left-hand traffic (default), Right-hand traffic
	Welcome lights	Welcome light illumination function on/off.	ON / OFF
	Door handle lighting	Function to illuminate outside door handle upon unlocking.	ON / OFF
	Home lights	Low beam illumination duration when home light function is activated.	0 to 240 sec.
Doors/Key	All doors (illustration)	Door locks which can be opened or closed when key button is operated.	Driver's door only, All doors
	Comfort entry	Comfort entry function on/off.	ON / OFF
	Tailgate and door (s) (illustration)	Door locks which can be opened or closed when tailgate button is operated.	Tailgate, Tailgate and door (s)
	Relock automatically	Function to automatically relock doors if the doors have not been opened after having been unlocked by electrical key transmitter sub-assembly (electronic key) operation.	ON / OFF
	Lock after pulling away	Function to automatically lock the doors when the vehicle starts moving.	ON / OFF
	Unlock at end of journey	Function to automatically unlock the doors when the start/stop button is pressed and driving standby has turned off.	ON / OFF
	Switch off after door opening	Function to turn the vehicle off when the door is opened and there are no other occupants in the vehicle.	ON / OFF
	Flash for lock/unlock	Function to flash the hazard warning lights when doors are unlocked by electrical key transmitter sub-assembly (electronic key) operation.	ON / OFF
	Fold mirrors in when locked	Automatic folding of mirrors by electric motor.	ON / OFF
	Front collision warning	Adjusts the timing for frontal collision warning alert.	Early, Medium, Late

Toyota Supra Safety	Lane departure warning		Adjusts the timing for lane departure alert.	Early, Medium, Reduced, Off
	Steering intervention		Steering intervention support on/off.	ON / OFF
	Blind spot monitor		Adjusts the timing for notification about vehicles approaching from the rear.	Early, Medium, Late, Off
Steering wheel vibration	-		Adjusts the strength of the steering wheel vibration alert.	Strong, Medium, Light
Speed Warning	Warning at:		Sets the vehicle speed beyond which a warning buzzer will sound.	6 to 260 km/h
	Select current speed		Sets the speed warning value to the current vehicle speed.	Select
Attentiveness Assistant	-		Adjusts the sensitivity of the attentiveness assistant.	Sensitive, Standard, Off
Parking	Autom. activation Parking Sensors	Autom. activation Parking Sens.	Sonar display on the multi-information display.	ON / OFF
	Parking Sensors with braking	Parking Sensors with braking	Parking support brake (vehicle proximity to rear) function on/off.	ON / OFF
	Cross-traffic alert	Cross-traffic alert	Rear cross traffic alert function on/off.	ON / OFF
Configure SPORTS INDIVIDUAL	Damping		SPORT INDIVIDUAL damper setting.	SPORT, NORMAL
	Steering		SPORT INDIVIDUAL steering setting.	SPORT, NORMAL
	Engine		SPORT INDIVIDUAL engine setting.	SPORT, NORMAL
	Transmission		SPORT INDIVIDUAL engine setting.	SPORT, NORMAL
Climate comfort	Temperature adjustment, upper body		Upper body temperature setting.	Adjustable
	Auxiliary ventilation	Active now	Immediate startup of parking ventilation function.	ON / OFF
		For one-off departure time	Parking ventilation function one-time operation.	ON / OFF
		For departure time	Parking ventilation function (date/time repeat setting 1).	ON / OFF
		For departure time	Parking ventilation function (date/time repeat setting 2).	ON / OFF
Vehicle tracking	Vehicle tracking		Vehicle location tracking.	ON / OFF

(b) Select "My Vehicle"→"System settings" tab on the control display and set the customize settings.

System settings

DISPLAY	DETAIL		DESCRIPTION	SETTING
Mobile devices	Connect new device		Connect a new device.	Select function
	Settings	Bluetooth	Bluetooth connection.	ON / OFF
		Apple CarPlay	Apple CarPlay connection.	ON / OFF
		Office	Setting for telephone function operation.	ON / OFF
		Vehicle Wi-Fi	Vehicle Wi-Fi connection	ON / OFF
Wireless charging tray	Forgotten mobile device alert		Alert when mobile phone is left behind.	ON / OFF
Language	Language		Language selection.	Select
	Voice input		Voice input language setting.	English UK , English US
	Voice control		Voice control setting.	Standard, Simple
	Server speech recognition		Speech recognition via server.	ON / OFF
	Speaking during voice output		Speech during voice guidance output on/off.	ON / OFF
Touchpad	Write		Touchpad on/off.	ON / OFF
	Map		Map operation on/off.	ON / OFF
	Audio feedback		Audio feedback on/off.	ON / OFF
Displays	Head-up display	Head-up display	Head-up display on/off.	ON / OFF
		Brightness	Head-up display image adjustment (brightness adjustment).	Adjustable
		Height	Head-up display image adjustment (height adjustment).	Adjustable
		Rotation	Head-up display image adjustment (rotation adjustment).	Adjustable
		Entertainment/Telephone	Head-up display entertainment/telephone display on/off.	ON / OFF
		Distance information	Head-up display distance information display on/off.	ON / OFF
		Vehicle messages	Head-up display vehicle message display on/off.	ON / OFF
		Navigation	Head-up display navigation display on/off.	ON / OFF
	Control display	Switch off control display	Turn off control display screen.	Select
		Brightness at night	Control display nighttime brightness setting.	Adjustable
			Instrument cluster "My Journey"	

	Instrument cluster	On-board computer	My journey	display.	ON / OFF	
			Total range	Instrument cluster total cruising range display.	ON / OFF	
			Consumption display	Instrument cluster fuel consumption display.	ON / OFF	
			Average speed and average consumption	Instrument cluster average speed and average fuel consumption display.	ON / OFF	
Date and time	Time zone		Time zone setting.		Select	
	Time		The current time.		tt:mm am,pm	
	Time format		Time format setting.		12h, 24h	
	Date		The current date.			
	Date format		Date format setting.		dd.mm.yyyy, mm/dd/yyyy, yyyy/mm/dd, yyyy.mm.dd	
Units	Consumption		Display units for fuel consumption.		l/100km, km/l	
	Power		Display units for output power.		kW, ps	
	Torque		Display units for torque.		Nm, ft lb, kgm	
	Pressure		Display units for pressure.		bar, psi, kPa	
	Temperature		Display units for temperature.		°C , °F	
Sound	Equaliser		Equalizer function setting.		Adjustable	
	Treble		Treble setting.		Adjustable	
	Bass		Bass setting.		Adjustable	
	Balance		Audio balance setting.		Adjustable	
	Fader		Fader setting.		Adjustable	
	Surround		Surround function on/off.		Adjustable	
	Volume settings	Navigation		Navigation voice guidance volume setting.		Adjustable
		Speed volume		Automatic volume compensation for navigation unit according to vehicle speed.		Adjustable
		Parking Sens.		Adjust the warning sound (clearance sonar) when approaching an obstacle.		Adjustable
		Gong		Confirmation sound for message display.		Adjustable
		Microphone*1		Adjustment of microphone volume during phone call. *1		Adjustable
		Loudspeakers*1		Adjustment of speaker volume during phone call. *1		Adjustable
	Touchscreen		Feedback sound when operating touchscreen.		ON / OFF	

	Touchpad	Feedback sound when operating touchpad.	ON / OFF
Notifications	Reminders for appointments	Appointment reminders on/off.	ON / OFF
	Reminders for tasks	Task reminders on/off.	ON / OFF
	Missed calls	Missed call notifications on/off.	ON / OFF
	Messages	Message notifications on/off.	ON / OFF
	Emails	Email notifications on/off.	ON / OFF
	Text messages	SMS notifications on/off.	ON / OFF
Pop-ups	Sports mode button	Sports mode button pop-up alert on/off.	ON / OFF
Getting started	Which language would you like to use?	-	Select
Data privacy	Vehicle tracking	Vehicle location tracking operating/canceled.	Select
	Server speech recognition	Speech recognition via server.	ON / OFF
	Delete personal data	Delete personal information from the vehicle.	Select

*1: Setting only possible during a call

2. CUSTOMIZE USING ISTA

- (a) Press the start/stop button 3 times within 0.8 seconds to activate Testing-analysis-diagnosis (PAD) mode.
- (b) Select "Vehicle management"→"vehicle modification"→"Conversion" tab on the ISTA and set the customize settings.

DESCRIPTION
Conversion, deactivate Telematics

- (c) Select "Vehicle management"→"vehicle modification"→"Conversion (coding only)" tab on the ISTA and set the customize settings.

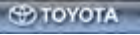
DESCRIPTION
Conversion, temperature target value correction, +1 degree
Conversion, temperature target value correction, +2 degree
Conversion, temperature target value correction, +3 degree
Conversion, temperature target value correction, -1 degree
Conversion, temperature target value correction, -2 degree
Conversion, temperature target value correction, -3 degree

- (d) Select "Vehicle management"→"vehicle modification"→"Removal of retrofit / conversion (coding only)" tab on the ISTA and set the customize settings.

DESCRIPTION
Conversion deactivation of the automatic air recirculation control

Conversion, deactive driver seat belt warning

Conversion, deactive passenger seat belt warning



Last Modified: 09-05-2019	6.9:8.0.49	Doc ID: RM100000001JJ8H
Model Year Start: 2020	Model: Supra	Prod Date Range: [03/2019 -]
Title: INTRODUCTION: TERMS: ABBREVIATIONS USED IN MANUAL; 2020 MY Supra [03/2019 -]		

ABBREVIATIONS USED IN MANUAL

NOTICE:

Contents from preexisting TOYOTA abbreviations and systems have been included as representative examples for their BMW equivalents, and may differ from actual controls and constructions.

HINT:

The search function can be used by simultaneously pressing the Ctrl and F keys on the keyboard.

Abbreviation (include System Name)

ABBREVIATIONS FOR BMW	TERMS OF BMW	ABBREVIATIONS FOR TOYOTA	TERMS OF TOYOTA	NOTE
-	2-circuit brake system with front/rear split	-	-	Division of the 2-circuit brake system into one brake circuit for the wheel brakes of the front axle and one brake circuit for the rear axle.
ABL	Procedure	-	-	Designation of test modules in ISTA.
ACC	Active Cruise Control	-	Dynamic Rader Cruise Control System	Abbreviation for the active cruise control with Stop & Go function.
ASD	Active Sound Design	ASC	Active Sound Control Acceleration Sound Control	The Active Sound Design amplifies the engine sound in the vehicle interior for a sportier impression.
AGM	AGM battery	-	Battery	Abbreviation for Absorbent Glass Mat, a special type of lead-acid battery.
AKF	Carbon canister	-	Canister (for Emission Control)	Filter for storing fuel vapours.
AMPT	Amplifier Top	AMP	Amplifier	The Amplifier Top is the audio amplifier for the highest speaker system equipment.
ABS	Antilock Brake System	ABS	Anti-Lock Brake System	Function of the Dynamic Stability Control (DSC) for vehicle stabilisation.
ASC	Automatic Stability Control	TRAC/TRC VSC	Traction Control System Vehicle Stability Control	Function of the Dynamic Stability Control (DSC) for vehicle stabilisation.
ADB	Automatic differential brake	TRAC/TRC LSD	Traction Control System Limited Slip Differential	Function of the Dynamic Stability Control (DSC) for improving the traction.
-	Automatic air recirculation control	-	Automatic Recirculation Control	Function of the heating and air conditioning system that assesses the air quality and if necessary automatically changes to the air recirculation

				function.
APIX	Automotive Pixel Link	-	-	Data line for video transmission.
BDC	Body Domain Controller	-	Main Body ECU	Central control unit for the vehicle electrical system. Contains the gateway.
CID	Central information display	-	Multi-Display	Display in the centre console for the display of the infotainment functions.
CCM	Check Control message	-	Warning message	Fault message or warning in the instrument cluster (KOMBI) or on the central information display (CID).
CVO	Controlled Valve Operating	-	-	Determination of the actual opening period of the solenoid valve injectors.
CON	Controller	-	Remote touch (Remote Operation Controller ASSY)	The controller is the central operating element.
CBC	Cornering Brake Control	VSC	Vehicle Stability Control	Function of the Dynamic Stability Control (DSC) for vehicle stabilisation.
ACSM	Advanced Crash Safety Module	SRS	Airbag Control Computer	Control unit for passive safety systems, e.g. airbags.
D-CAN	Diagnosis-CAN	CAN	Controller Area Network	Bus System.
DAB	Digital Audio Broadcast	DAB	Digital Audio Broadcast	Digital radio reception.
DME	Digital Motor Electronics	ECM	Engine Control Computer	The Digital Motor Electronics is the engine control unit.
DSC	Dynamic Stability Control	-	Skid Control Computer	Central control unit for driving stabilisation. Contains, e.g. the ABS function.
DTC	Dynamic Traction Control	TRC	Traction Control	Function of the Dynamic Stability Control, which supports a sportier driving style with restricted driving stability.
EBO	Installation location	-	Parts Location	Designation of document type on the topic installation location in ISTA.
EPS	Electronic Power Steering	EPS	Electronic Power Steering	Electronic Power Steering is the control unit for the electromechanical power steering.
EKP	Electric fuel pump	-	Fuel Pump	Pump for the delivery of the fuel from the fuel tank to the engine.
DBC	Dynamic Brake Control	VDIM VSC	Vehicle Dynamics Integrated Management Vehicle Stability	Function of the Dynamic Stability Control (DSC) for vehicle stabilisation.

			Control	
EDC	Electronic Damper Control	AVS	Adaptive Variable Suspension system	The EDC adapts the damping characteristics of the shock absorbers to the current driving situation.
EGS	Electronic transmission control	TCM ECT	Transmission Control Module Electronic Controlled Automatic Transmission	The electronic transmission control is responsible for the activation of the automatic transmission.
-	Ethernet switch	-	-	Distributor box for Ethernet.
FDR	Driving dynamics control	VSC ACA	Vehicle Stability Control Active Cornering Assist	Function of the Dynamic Stability Control (DSC) for vehicle stabilisation.
-	Remote control receiver	-	Door Control Receiver	The remote control receiver receives the signals from the ID transmitter and forwards them to the Body Domain Controller.
FLA	High-beam assistant	AHB	Adaptive High Beam Switch	The high-beam assistant is responsible for the automatic activation of the high beam if no KAFAS camera is installed.
-	FlexRay	-	-	Bus System.
FLEL	Frontal Light Electronics Left	-	Headlight Control Computer LH	The Frontal Light Electronics Left is responsible for the control of the LED headlight.
FLER	Frontal Light Electronics Right	-	Headlight Control Computer RH	The Frontal Light Electronics Right is responsible for the control of the LED headlight.
FRS	Front radar sensor	-	Millimeter Wave Radar Sensor	Control unit with integrated radar sensor, which monitors the traffic space in front.
FPC	Fuel Pump Controller	-	Fuel Pump Control Computer	Control unit for controlling the electric fuel pump.
FUB	Functional description	-	System Description	Designation of document type on the topic component or system function in ISTA.
FZD	Roof function centre	-	Map Lamp ASSY	The roof function centre contains the alarm system.
GWS	Gear selector switch	-	Transmission Shift Switch ASSY	The drive positions are shifted using the gear selector switch.
GHAS	Regulated rear axle differential lock	-	-	The regulated rear axle differential lock adjusts the limited slip differential.
			Radio Receiver ASSY	

HU-B HU-H	Head unit	-	Telematics Transceiver Navigation Computer	The head unit controls the components in the infotainment area. Depending on the equipment, a Head Unit Basic or a Head Unit High is installed.
HRSNL	Rear radar sensor short range left	-	Blind spot monitor sensor rear corner LH (Slave)	Control unit with integrated radar sensor, which monitors the traffic space at the rear left.
HRSNR	Rear radar sensor short range right	-	Blind spot monitor sensor rear corner RH (Master)	Control unit with integrated radar sensor, which monitors the traffic space at the rear right.
-	ID transmitter	-	Ignition Key (Electrical Key Transmitter SUB-ASSY)	Ignition key.
KOMBI	Instrument cluster	-	Combination meter	Control unit with display element, e.g. speed and engine speed.
IHKA	Integrated automatic heating /air conditioning	-	Air Conditioning Amplifier ASSY	Control unit for the function of the heating and air conditioning.
IBS	Intelligent battery sensor	-	Battery State Sensor	Sensor, which detects the battery data.
IROX	IROX coating	-	-	Specially coated bearing shells for connecting rod and crankshaft.
-	ITS head airbag	-	SRS Curtain Shield Airbag (Side Airbag)	Inflatable Tubular Structure head airbag.
KAFAS	KAFAS control unit	-	Forward Recognition Camera	Control unit with integrated camera, which is responsible for image processing and image evaluation.
KAFAS	Camera-based driver assistance systems	RSA PCS LTA	Road Sign Assist System Supplemental Restraint System Lane Tracing Assist System	Collective term for assistance systems that use the camera function, e.g. lane departure warning.
K-CAN.	Body CAN	CAN	Controller Area Network	Bus System.
-	Terminal 1	-	-	Connection designation at ignition coil.
15WUP	Terminal 15 wake-up line	-	-	Terminal that wakes up control units with a voltage signal.
-	Terminal 15N	-	-	Switched positive, the N stands for after-run.
-	Terminal 30	-	-	Permanent positive.

-	Terminal 30B	-	-	Terminal 30B is used to supply power to control units and components that are required in the presence of the driver during normal operation.
-	Terminal 30F	-	-	Terminal 30F is used to supply power to control units and components that require permanent positive during normal operation, but can be switched off in case of a fault.
-	Terminal 31	-	-	Body ground
-	Terminal 4a	-	-	Connection designation at ignition coil.
LDS	Electric arc wire spraying	-	-	Manufacturing procedure for the coating of the engine cylinders.
LIN bus	Local interconnect network bus	LIN	LIN	Single-wire bus.
-	Lumbar support	-	Lumbar support	Curvature of the spine to the front.
MOST	Media Oriented System Transport	MOST	Media Oriented System Transport	Optical fibre.
Automatic start-stop	Automatic engine start/stop function	-	Stop and Start System	Automatic shutdown and start of the petrol engine at vehicle standstill.
-	Multi-turn value	-	-	Value for determining the steering angle.
NVLD	Natural Vacuum Leak Detection	-	-	Passive on-board-diagnosis for the fuel evaporation system for the leakage test of the fuel tank in US- and Korea-version vehicles.
-	OABR Ethernet	-	-	Open Alliance BroadR-Reach.
OBD	On-board diagnosis	-	-	Function of the Digital Motor Electronics, which detects and stores faults.
Petrol particulate filter	Petrol particulate filter	GPF	Gasoline Particulate filter	Filter for the reduction of the emission of particulate matter in petrol engines.
PDC	Park Distance Control	-	Parking Support Brake System	Assistance system, which detects and evaluates the surrounding area of the vehicle by means of ultrasonic sensors and reports the distances to the driver visually and acoustically.
PWF	Parking-residing-driving	-	-	Intelligent terminal control.
PMA	Parking Manoeuvring Assistant	-	-	Control unit, which is responsible for the evaluation of all ultrasonic sensors.
PIB	Pin assignment	-	-	Designation of document type on the topic pin assignment in ISTA.

PT-CAN	Powertrain CAN	CAN	Controller Area Network	Bus System.
PAD	Check Analysis Diagnosis	-	INSPECTION MODE MAINTENANCE MODE CERTIFICATION MODE	All terminals and control units are active.
RLSBS	Rain-light-solar-condensation sensor	-	Rain sensor Light Control sensor	Sensor at the windscreen, which influences the control of the heating and air conditioning system and the wiper.
RDC	Tyre pressure control	TPMS	Tire Pressure Monitoring System	System for monitoring the tyre pressure and the tyre air temperature.
RFK	Rear view camera	-	Rear view camera Back-up Camera	The rear view camera supports the driver during parking and manoeuvring.
-	Safety Systems	-	-	All safety-relevant assistance systems are summarised under the term, such as collision warning, pedestrian warning or lane change warning.
-	Safety Systems menu	-	-	Overview and settings menu in the vehicle in which the safety-relevant assistance systems are summarised.
SZL	Steering column switch cluster	-	Steering Pad Switch	Control unit, which allows functions of the multifunction steering wheel.
-	Safety battery terminal	-	-	The alternator and the starter motor are connected to the safety battery terminal. They are activated in the event of an accident of corresponding severity.
SMFA	Driver's seat module	-	Front Power Seat Control System	Control unit for the functions of the driver's seat, e.g. backrest adjustment.
STA	Connector view	-	Connector List (Electronic Wiring Diagram)	Designation of document type on the topic connector in ISTA.
-	Stop&Go function	-	-	Function within the active cruise control, with which the vehicle can automatically decelerate to a standstill in certain conditions and then automatically drive off again.
SSP	System wiring diagram	-	System Circuit (Electronic Wiring Diagram)	Designation of document type on the topic wiring diagram in ISTA.
	Telematic			

TCB	Communication Box	-	Telematics Transceiver	The Telematic Communication Box is the control unit for the Toyota Supra Connected services.
ISTA	Integrated Service Technical Application	-	-	Workshop system for the diagnosis and programming of the Supra.
-	Valvetronic	VVTL-i	Variable Valve Timing and Lift-intelligent	Combination of the variable camshaft timing control (VANOS) and the variable Valvetronic.
VANOS	Variable camshaft timing control	VVT-i	Variable Valve Timing-intelligent	Variable adjustment of the valve timings.
-	Variable valve lift	-	VALVEMATIC system	Control of the amount of air of the fuel-air mixture on the intake side.
VDP	Vertical Dynamic Platform	-	Absorber Control ECU	The control unit Vertical Dynamic Platform controls the Electronic Damper Control.
VM	Video module	-	Radio Receiver ASSY	The video module is the TV control unit.
WMM	Heat management module	-	-	Electrically driven actuator for controlling the coolant circuits.
WCA	Wireless charging station	-	Wireless Charging System	Tray in the centre console, on which a compatible smartphone can be charged wirelessly.
ZGM	Central gateway module	-	Central gateway ECU	The central gateway module is an independent control unit in the housing of the Body Domain Controller. The gateway links the different bus systems.

System Name

BMW	TOYOTA
Park Distance Control	Parking Sensors
Intelligent Safety	Toyota Supra Safety
Active Cruise Control /Cruise Control (abbr.)	Adaptive Cruise Control
High-beam assistant	Automatic high-beam
Dynamic brake lamp	Emergency brake lamp
Electronic Damping Control	adaptive variable suspension
Traction control /Dynamic Traction Control	Traction mode
Chassis stabilization /Dynamic Stability Control /DSC /driving stability /Chassis stability /Driving stabilization	chassis stabilization /Dynamic Stability Control /Vehicle Stability Control and Traction control
Automatic Start/Stop	Auto Start/Stop
Radio Professional, Navigation Business, Navigation Professional, rear-seat entertainment Professional	Multimedia Systems

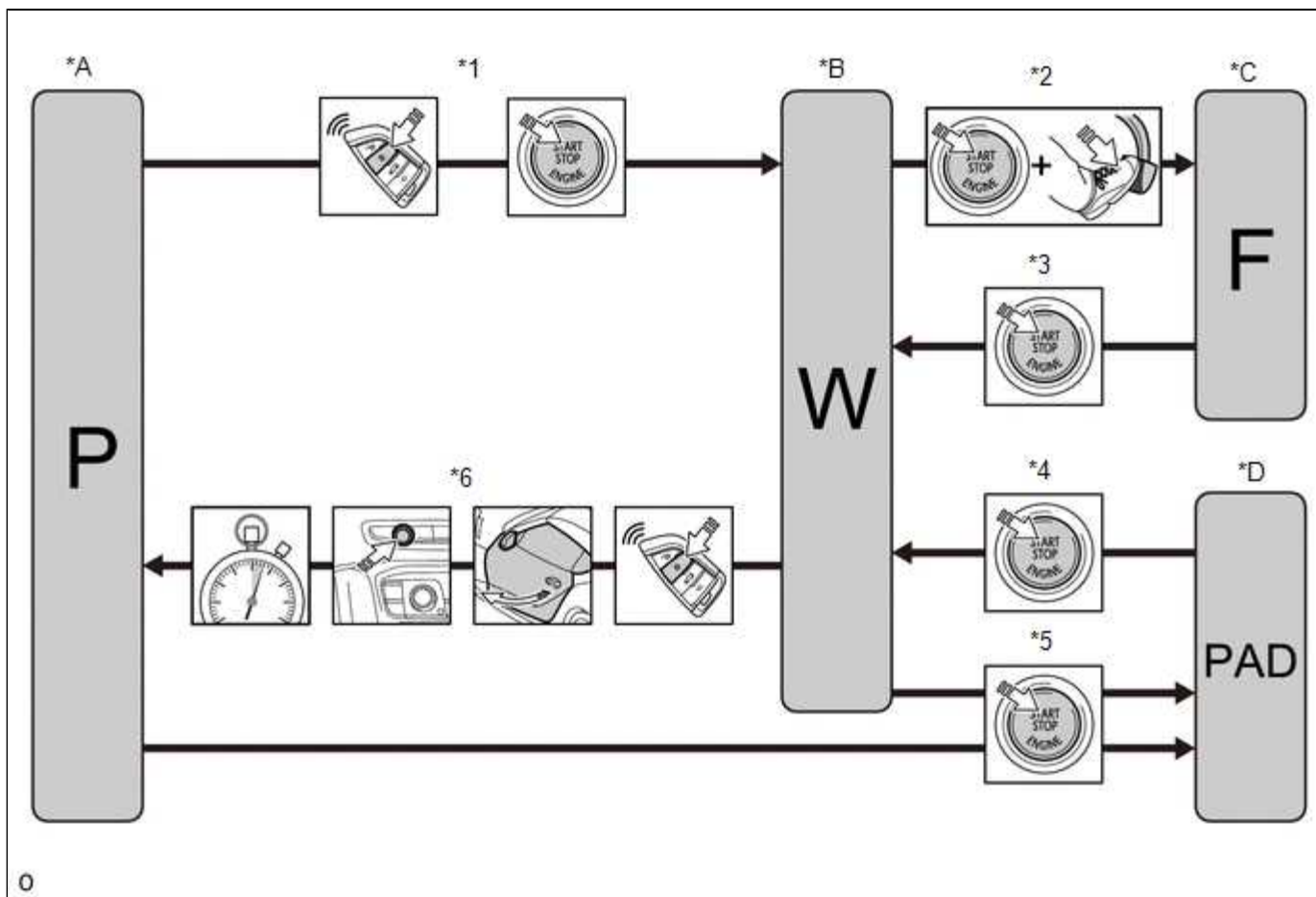
Active PDC	Parking Sensors with emergency braking function
Auto PDC /Automatic PDC	Automatic Parking Sensors
Comfort access	Comfort entry
Comfort access	Smart Key System
Automatic Teleservice Call	automatic maintenance call
Teleservice	remote maintenance
Emergency Request /Emergency call /Emergency	Emergency call
Active Blind Spot Detection	Blind spot monitor
DSC Dynamic Stability Control	VSC Vehicle Stability Control System

Information in ISTA (Abbreviation)

ABBREVIATION	INFORMATION
ABL	Procedure (service program)
AZD	Tightening torque
EBO	Installation location
FEB	Fault elimination
FTD	Vehicle engineering diagnosis
FUB	Functional description
IBAC	Internet Based Calculation of Enabling Codes
KFA	Function changes to vehicle
PIB	Pin assignment
REP	Repair instruction
SBS	Operating fluids
SIT	Service Engineering Information
SPI	Vehicle software information
SSP	Wiring diagram
STA	Connector view
SWS	Special Tool
SWZ	Special Tool
TED	Technical data

OPERATION AND CONDITION

(a) Terminal Control



*A	Parking	*B	Residing
*C	Driving	*D	Testing-analysis-diagnosis (PAD) mode
*1	Change from parking to residing. - Waking up the vehicle (e.g. vehicle unlocking) - Press the start/stop button.	*2	Change from residing to driving (combustion engine is started). Press the start/stop button and the brake pedal at the same time.
*3	Change from driving to residing (combustion engine is switched off). Press the start/stop button.	*4	Changes from testing analysis-diagnosis (PAD) to residing. Press the start/stop button.
*5	Change to testing-analysis-diagnosis (PAD). Start/stop button is pressed 3 times in 0.8 s.	*6	Change from residing to parking. - Activate the AUDIO button for more than 3 s. - Leaving the vehicle. - Lock vehicle. - No customer interaction for 10 minutes.

condition

STATES	ACTIVATED BY THE FOLLOWING ACTIONS:

Parking	- Customer not in the vehicle - Vehicle secured or not used for a certain time - Vehicle functions not operable (IG OFF).
Residing	- Customer in the vehicle - Not ready to drive (engine off) - Functions that are required when the vehicle is stationary can be operated.
Driving	- Customer in the vehicle - Ready to drive (engine running) - All vehicle functions are available.
Testing-analysis-diagnosis (PAD) mode	- Press the start/stop button 3 times within 0.8 seconds - Independent activation during diagnostic test when ISTA is used.

(b) Power supply

CONDITIONS	EXPLANATION
Terminal 30	Voltage is always supplied to a specific control unit (antitheft device, etc.), and is not switched OFF even if there is a failure.
Terminal 30B	Supplies Power to the necessary control unit when the driver is in the driver's seat.
Terminal 30F	Supplies Power to the necessary control unit even when the driver is not in the driver's seat. Possible to stop power supply when there is a failure.
Terminal 15N	Supplies power to the necessary control unit for running operations.
Terminal 31	Body ground

(c) Systems

BUS systems

TERMS	EXPLANATION
D-CAN (Diagnose-on-CAN)	Responsible for data transfer between the diagnosis master (gateway) and the diagnosis system.
PT-CAN (PowerTrain CAN)	Used for networking the control units for the drive and assistance systems.
K-CAN	Transfer information from the control units that perform functions in the body area, such as lighting or heating and air-conditioning. Characteristics of the K-CAN bus systems: 2 twisted copper wires - Data transfer rate of 500 kBit/s - Linear bus structure - No emergency running properties.
	The following Local-CAN (500 kBit/s) are installed, depending on the equipment specification:

Local-CAN	• Between the rear radar sensor short range right (HRSNR) and rear radar sensor short range left (HRSNL) • Between camera-based driver assistance systems (KAFAS) and front radar sensor (FRS).
FlexRay	Used in the Supra to ensure networking of the driving dynamics control systems, safety systems and drive systems.



Last Modified: 09-05-2019	6.9:8.0.49	Doc ID: RM100000001JJ8J
Model Year Start: 2020	Model: Supra	Prod Date Range: [03/2019 -]
Title: INTRODUCTION: TERMS: SST LIST; 2020 MY Supra [03/2019 -]		

SST LIST

HINT:

The search function can be used by simultaneously pressing the Ctrl and F keys on the keyboard.

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TOYOTA PARTS NUMBER	PARTS NAME	BMW PARTS NUMBER	BMW PARTS NUMBER (OLD)
09200 - WA040	PLIERS SET	83300495794	172050
09200-WA050	TESTER	83300494417	170100
09200-WA060	ADAPTER	83302360215	-
09200-WA070	TOOL	83300493881	119180
09200-WA080 (PZ4TB0496127)	INSTALLER	83300496127	118800
09200-WA090	INSTALLER	83300496132	118810
09200-WA120	HOOK	83300496733	006080
09200-WA130	PLUG	83300496565	135160
09200-WA140	EXTRACTOR	83300491454	230490
09200-WA160	EXTENSION PIECE	83300493751	119150
09200-WA180	LONG SOCKET 24 MM	83300496106	118720
09200-WA190 (PZ4TB0493380)	CONNECTION PIECE	83300493380	116480
09200-WA210	EXTRACTOR	83300493321	135250
09200-WA260	MANDREL	83300490873	112350
09200-WA280	HOOK	83300493681	641020
09200-WA330	BLASTING DEVICE	81292208034	-
09200-WA340	BLASTING MATERIAL ADAPTER	81292410274	-
09200-WA380	GAUGE	83302358122	-
09200-WA400	VALVE SPRING TOOL	83300496143	118840
09200-WA410	FIXTURE	83302359088	-
09200-WA420	FIXTURE	83302359089	-
09200-WA430	FIXTURE	83302361215	-
09200-WA440	BUSH	83300493249	116380
09200-WA450	PLIERS	83300490796	111480
09200-WA460	EXTRACTOR	83302458114	-
09200-WA470	RATCHET HANDLE	83300496855	-

09200-WA480	BUSH	83300495373	116240
09200-WA500	FIXTURE	83302410670	-
09200-WA510	LOCKING FIXTURE	83300495739	118550
09200-WA520	FIXTURE	83302358417	-
09200-WA530	PLUG	83302364711	-
09200-WA550	MEASURING ADAPTER	83302410238	-
09200-WA560	ADAPTER	83302420355	-
09200-WA570	ALIGNMENT PIN	83302288380	-
09200-WA580	DISASSAMBLY AND MOUNTING AID	83302410685	-
09200-WA590	PLIERS	83300494152	321260
09200-WA600	EXHAUST PIPE CUTTER	83300496469	002220
09200-WA610	HOOK	83302459012	-
09200-WA650	BEAM PROBE	81292208033	-
09200-WA660	TESTER	81392302630	-
09200-WA670	BEAM PROBE	81292356969	-
09200-WA680	SPACER	83302455172	-
09200-WA700	GAUGE	83302456372	-
09200-WA710	HOLDING SLEEVE	83300490797	111960
09200-WA720	PLUG	83302456190	-
09200-WA730	INSERTION TOOL	83302463755	-
09200-WA740	TOOLS SET	83300495743	118560
09200-WA750	ADAPTER	83302463754	-
09200-WA800	SOCKET	83302450487	-
09200-WA810	TENSIONING TOOL	83302455654	-
09200-WA850	ADAPTER	83302288054	-
09200-WA860	ENGINE HOIST	83300490567	110020
09200-WA870	ENGINE HOIST	83300490561	110000
09200-WA930	PRESSURE GAUGE	83300491260	133061
09200-WA950	HOSE	83300491262	133063
09200-WA960	CAP	83302471014	-
09200-WA970	MEASURING ADAPTER	83302289603	-

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TOYOTA PARTS NUMBER	PARTS NAME	BMW PARTS NUMBER	BMW PARTS NUMBER (OLD)
09300-WA030	HOLDER	83300494451	244160
09300-WA040	HANDLE	83300496717	241440
09300-WA050	EXTRACTOR	83300496716	241420

09300-WA060	MANDREL	83300496719	241410
09300-WA070	HANDLE WRENCH	83302455997	-
09300-WA080	DRIVER	83300496715	241430
09300-WA100	CAP	83300494213	242390
09300-WA110	EXTRACTOR	83300494416	233160
09300-WA120	BUSH	83300491781	245360
09300-WA130	EXTRACTOR	83300496718	245367
09300-WA160	TOOL	83300492260	333200
09300-WA180	PLIERS	83300490472	005020

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TOYOTA PARTS NUMBER	PARTS NAME	BMW PARTS NUMBER	BMW PARTS NUMBER (OLD)
09500-WA020	FIXTURE	83300495851	335120
09500-WA030	ADAPTER	83302240465	-
09500-WA040	RING WRENCH	83300495552	335050
09500-WA050	MULTITOOTH SOCKET	83300495553	335060
09500-WA060	MANDREL	83300495860	335130
09500-WA070	HANDLE	83300490475	005500
09500-WA080	MANDREL	83300495313	334320
09500-WA090	UNIVERSAL PULLER	83300490466	005010
09500-WA100	FIXTURE	83300492397	334140
09500-WA110	ADAPTER	83300496887	-
09500-WA120	ADAPTER	83302241760	-
09500-WA130	DISC	83302241779	-
09500-WA140	DISC	83302241780	-
09500-WA150	TOOL	83300494929	334460
09500-WA170	WRENCH	83300496959	330080
09500-WA180	MANDREL	83300496596	330150
09500-WA200	HOLDING SLEEVE	83300492074	331020
09500-WA210	MANDREL	83300495862	335140
09500-WA220	TOOLS SET	81642208573	-
09500-WA230	PULLER	83300490482	007500
09500-WA240	PUMP	83300493337	002080
09500-WA250	TOOL	83300494926	334430
09500-WA270	THRUST PIECE	83300496390	330010
09500-WA280	FIXTURE	83300496951	-
09500-WA290	FIXTURE	83300495339	-

09500-WA300	DISC	83302464360	-
09500-WA310	FIXTURE	83300496495	-
09500-WA320	THRUST PIECE	83302304560	-
09500-WA330	TOOL SET	83300493694	-

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TOYOTA PARTS NUMBER	PARTS NAME	BMW PARTS NUMBER	BMW PARTS NUMBER (OLD)
09600-WA010	WHEEL HUB GRINDER	81252344011	-
09600-WA020	HYDRAULIC UNIT	81642155744	-
09600-WA030	SOCKET WRENCH	83300494541	312230
09600-WA040	WRENCH	83300496483	323220
09650-14010	WHEEL GUIDE PIN	-	-

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TOYOTA PARTS NUMBER	PARTS NAME	BMW PARTS NUMBER	BMW PARTS NUMBER (OLD)
09700-WA010	SOCKET WRENCH	83302355965	-
09700-WA020	SOCKET WRENCH	83302355966	-
09700-WA030	RELEASE TOOL	83302409646	-
09700-WA040	COUNTER SUPPORT	83300496595	116130
09700-WA050	RELEASING TOOL	83302355850	-
09700-WA070	SOCKET WRENCH	83300492482	343170
09700-WA090	GAUGE	83300495451	341280
09700-WA120	BRAKE PISTON TOOL	83302352960	-
09700-WA140	TORX SOCKET E14	83302444999	-
09700-WA160	SPRING TENSIONER	83300494933	335010
09700-WA180	SPRING CUP	83302241783	-
09700-WA190	SPRING TENSIONER	83302213022	-
09700-WA200	SPRING CUP	83302213042	-
09700-WA210	PROTECTION	83302412607	-

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TOYOTA PARTS NUMBER	PARTS NAME	BMW PARTS NUMBER	BMW PARTS NUMBER (OLD)
09800-WA020	UNIVERSAL WIPER ARM PULLER	83300493441	616060
09800-WA030	BONNET SUPPORT	83300493647	512170
09800-WA060	TOOL	83300495346	616100
09800-WA070	HOSE GUIDE	83300495588	161080
09800-WA080	BIT	83302411349	-

09800-WA090	RIVETING TOOL	83300490474	005040
09800-WA110	TOOL	83300496726	510400
09800-WA130	HOOK WRENCH	83302360051	-
09800-WA150	MEASURING DEVICE	81310442898	-
09800-WA170	TOOL	83300496529	513320
09800-WA190	SPRAY LANCE PISTOL	81459429217	-
09800-WA200	I ADAPTER CABLE	83300496519	-
09800-WA220	FIXTURE	83302356862	-
09800-WA230	TORX	83302450364	-
09800-WA250	SPRAY LANCE	83302222502	-
09800-WA260	SPRAY LANCE	83302364733	-
09800-WA280	RELEASING TOOL	83302450405	-
09800-WA290	WRENCH	83302445958	-
09800-WA300	MEASURING DEVICE	81310442899	-
09800-WA310	ATTACHMENT	83302464950	-

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TOYOTA PARTS NUMBER	PARTS NAME	BMW PARTS NUMBER	BMW PARTS NUMBER (OLD)
09900-WA010	TORQUE ANGLE MEASURING DIAL	83300490504	009120
09900-WA040	EXCENTSION PIEACE	83300495554	335070
09900-WA060	34 SOCKET	83300494212	242380
09900-WA090	CLAMPING TOOLS SET	81642184117	-
09900-WA100	BLIND RIVETING TOOL	83300496521	002230
09900-WA110	ADAPTER	83302293877	-
09900-WA150	PLIERS	83302447297	-
09900-WA180	TOOL	83302463965	-
09900-WA210	THRUST PIECE	83300492104	331308
09900-WA280	TORQUE WRENCH ADAPTER	-	-
09901-WA350	ADAPTER CABLE 2 PIN	83300496882	616230
09901-WA410	RESISTOR	83302365864	-
09901-WA430	RESISTOR	83302420291	-
09902-WA010	INSERTION TOOL	83302448401	-
09902-WA020	PLIERS	83302452959	-
09903-WA010	RELEASE TOOL SET	83300495382	-
09903-WA020	RELEASE TOOL	83302412134	-
09903-WA030	RELEASE TOOL	83302412135	-
09903-WA040	RELEASE TOOL	83300495383	-

09903-WA050	RELEASE TOOL	83300495385	-
09903-WA060	RELEASE TOOL	83300495387	-
09903-WA070	RELEASE TOOL	83300495389	-
09903-WA080	RELEASE TOOL	83300495391	-
09903-WA090	RELEASE TOOL	83300495394	-
09903-WA100	RELEASE TOOL	83300495395	-
09903-WA110	RELEASE TOOL	83300495396	-
09903-WA120	RELEASE TOOL	83300495397	-
09903-WA130	RELEASE TOOL	83300495398	-
09903-WA140	RELEASE TOOL	83300495399	-
09903-WA150	RELEASE TOOL	83300495400	-
09903-WA160	RELEASE TOOL	83300495403	-
09903-WA170	RELEASE TOOL	83300495404	-
09903-WA180	RELEASE TOOL	83300495405	-
09903-WA190	RELEASE TOOL	83300495406	-
09903-WA200	RELEASE TOOL	83300495578	-
09903-WA210	RELEASE TOOL	83300495676	-
09903-WA220	INSERTION AID	83300495677	-
09903-WA230	INSERTION AID	83300495678	-
09903-WA240	CASE	83300495407	-
09903-WA250	RELEASE TOOL	83300495680	-
09903-WA260	RELEASE TOOL	83300496332	-
09903-WA270	RELEASE TOOL	83300496333	-
09940-10040	NO. 2 PLUG	-	-
09940-10050	SLIDE FOOT ASSY NO. 2	-	-



Last Modified: 09-05-2019	6.9:8.0.49	Doc ID: RM100000001JJ8I
Model Year Start: 2020	Model: Supra	Prod Date Range: [03/2019 -]
Title: INTRODUCTION: TERMS: PARTS NAME DESCRIPTION; 2020 MY Supra [03/2019 -]		

PARTS NAME DESCRIPTION

PARTS NAME DESCRIPTION

HINT:

The search function can be used by simultaneously pressing the Ctrl and F keys on the keyboard.

BMW	TOYOTA
Repair kit valve seal ring	INTAKE VALVE STEM OIL SEAL
Valve	TIRE AIR CONTROL VALVE (FOR SPARE WHEEL)
Rubber valve	VALVE (FOR TUBELESS TIRE SPARE)
Valve caps	TIRE VALVE CAP (FOR SPARE)
Rubber pad	BRAKE PEDAL PAD
Dust protection collar	FRONT DISC BRAKE CYLINDER BOOT
Rubber Mounting	NO. 1 COOLER CONDENSER CUSHION
Screwdriver	SCREW DRIVER
Rubber grommet	FUEL TANK CUSHION
Cable clip	FUEL TUBE CLAMP
Lock Ring	REAR DRIVE SHAFT INBOARD JOINT SHAFT SNAP RING RH
dustcover plate, small	REAR DIFFERENTIAL DUST DEFLECTOR
Lock Ring	REAR DRIVE SHAFT INBOARD JOINT SHAFT SNAP RING RH
Grooved ball bearing	NO. 1 CENTER SUPPORT BEARING
Valve collet	VALVE SPRING RETAINER LOCK
Chock	WHEEL STOPPER
Repair kit, control unit DSC	SKID CONTROL COMPUTER
RP hydraulic unit DSC	BRAKE ACTUATOR ASSEMBLY
Left tie rod	TIE ROD ASSEMBLY LH
Right tie rod	TIE ROD ASSEMBLY RH
Instruction notice, Airbag	DRIVER AND PASSENGER AIRBAG INFORMATION LABEL
Label "Bar code"	BODY CAUTION PLATE
Enable code HU-H-2 map Europe Initial	DISC PLAYER DISC
Enable code HU-H-2 map Turkey Initial	DISC PLAYER DISC
Enable code HU-H-2 map N. Africa Initial	DISC PLAYER DISC
Enable code HU-H-2 map S. Africa Initial	DISC PLAYER DISC
Enable code HU-H-2 map India Initial	DISC PLAYER DISC
Enable code HU-H-2 map Middle East Ini	DISC PLAYER DISC

Enable code HU-H-2 map N.America Initial	DISC PLAYER DISC
Enable code HU-H-2 map S.America Initial	DISC PLAYER DISC
Enable code HU-H2 map Argentina Initial	DISC PLAYER DISC
Enable code HU-H-2 map SE Asia Initial	DISC PLAYER DISC
Enable code HU-H-2 map Oceania Initial	DISC PLAYER DISC
Enable code HU-H-2 map Israel Initial	DISC PLAYER DISC
Set felt strip self-adhesive	WIRING HARNESS PROTECTOR
FSC conversion to GPS map of Europe	DISC PLAYER DISC
Enable code HU-H-2 map Taiwan Initial	DISC PLAYER DISC
FSC Conversion to GPS map for Taiwan	DISC PLAYER DISC
Enable code HU-H-2 map Korea Initial	DISC PLAYER DISC
FSC Conversion to GPS map for Korea	DISC PLAYER DISC
Enable code HU-H-2 map Japan Initial	DISC PLAYER DISC
FSC Conversion to GPS map for Japan	DISC PLAYER DISC
FSC conversion to GPS map of USA	DISC PLAYER DISC
Enable code HU-H-2 map China Initial	DISC PLAYER DISC
FSC Conversion to GPS map for China	DISC PLAYER DISC
FSC Conversion to GPS map, Oceania	DISC PLAYER DISC
Enab code, Middle East GPS card convers.	DISC PLAYER DISC
Enable code convert to N.Africa GPS card	DISC PLAYER DISC
FSC Conversion to GPS map, South Africa	DISC PLAYER DISC
FSC Conversion, GPS map, Southeast Asia	DISC PLAYER DISC
FSC Conversion to GPS map, South America	DISC PLAYER DISC
Enable code conversion, GPS card India	DISC PLAYER DISC
Enable code, conversion, GPS card Israel	DISC PLAYER DISC
Enable code, conversion GPS map, Turkey	DISC PLAYER DISC
Enable code convert to Argentina GPScard	DISC PLAYER DISC
Set of wheel bearings	REAR AXLE HUB AND BEARING ASSEMBLY RH
Enable code HU-H2 map Argentina Evo Upd	DISC PLAYER DISC
Enable code HU-H2 map China Evo Update	DISC PLAYER DISC
Enable code HU-H2 map Europe Evo Update	DISC PLAYER DISC
Enable code HU-H2 map India Evo Update	DISC PLAYER DISC
Enable code HU-H2 map Israel Evo Update	DISC PLAYER DISC
Enable code HU-H2 map Japan Evo Update	DISC PLAYER DISC
Enable code HU-H2 map Korea Evo Update	DISC PLAYER DISC
Enable code HU-H2 map Mid. East Evo Upd.	DISC PLAYER DISC
Enable code HU-H2 map N. Africa Evo Upd.	DISC PLAYER DISC

Enable code HU-H2 map N. America Evo Upd	DISC PLAYER DISC
Enable code HU-H2 map Oceania Evo Update	DISC PLAYER DISC
Enable code HU-H2 map S. Africa Evo Upd	DISC PLAYER DISC
Enable code HU-H2 map S. America Evo Upd	DISC PLAYER DISC
Enable code HU-H2 map SE Asia Evo Update	DISC PLAYER DISC
Enable code HU-H2 map Taiwan Evo Update	DISC PLAYER DISC
Enable code HU-H2 map Turkey Evo Update	DISC PLAYER DISC
Set wheel locks	HUB BOLT (FOR AXLE)
Spark plug, High Power	SPARK PLUG
Ultraschallsensor Farbcode	REAR CORNER ULTRASONIC SENSOR
Ultraschallsensor Farbcode	REAR CENTER ULTRASONIC SENSOR
Ultraschallsensor Farbcode	REAR SIDE ULTRASONIC SENSOR
Ultraschallsensor Farbcode	FRONT CORNER ULTRASONIC SENSOR
Ultraschallsensor Farbcode	FRONT CENTER ULTRASONIC SENSOR
Ultraschallsensor Farbcode	FRONT SIDE ULTRASONIC SENSOR
Support bracket w. VIN, wheelhouse fr RI	UPPER RADIATOR SUPPORT RH
Wheelhousing with VIN, front right	APRON ASSEMBLY WITH FRONT SIDE MEMBER RH
Short Engine	PARTIAL ENGINE ASSEMBLY
Exch. short engine	PARTIAL ENGINE ASSEMBLY
Set of codes with BDC control unit	DOOR LOCK SET
Wiring harness, I-panel, duplicate	INSTRUMENT PANEL WIRE
Audio wiring harness, duplicate	NO.2 FLOOR WIRE
Main wiring harness, duplicate	FLOOR WIRE
Top-hifi MID-range loudspeaker	FRONT NO. 4 SPEAKER ASSEMBLY
Top-hifi MID-range loudspeaker	FRONT NO. 1 SPEAKER ASSEMBLY
Central woofer	REAR SPEAKER ASSEMBLY
Support speaker partition panel, left	FRONT NO. 2 SPEAKER ASSEMBLY
Support speaker partition panel, right	REAR NO. 3 SPEAKER ASSEMBLY
Mid-range speaker HiFi system	REAR NO. 4 SPEAKER ASSEMBLY
Midrange speaker for hifi system	FRONT NO. 1 SPEAKER ASSEMBLY
Telematics control unit	TELEPHONE TRANSCEIVER ASSEMBLY
MID-range loudspeaker	FRONT NO. 1 SPEAKER ASSEMBLY
Hifi-System Tweeter	FRONT NO. 2 SPEAKER ASSEMBLY
Amplifier hifi system	STEREO COMPONENT EQUALIZER ASSEMBLY
Top-hifi system amplifier	STEREO COMPONENT EQUALIZER ASSEMBLY
Temperature sensor	TEMPERATURE SENSOR ASSEMBLY
Hose clamp	NO. 1 HEATER HOSE CLAMP

Hexagon screw with flange	FRONT SUSPENSION UPPER ARM BOLT RH
Self-locking collar nut	FRONT SUSPENSION UPPER ARM NUT RH
Hex bolt with washer	NO. 1 CENTER SUPPORT BEARING BOLT
Pipe clip	FUEL HOSE CLAMP
Locking nut	SUSPENSION MEMBER BODY BRACKET NUT
Repair kit ventilation valve	FRONT DISC BRAKE BLEEDER PLUG
Hexagon nut with collar	FRONT STABILIZER LINK NUT
Spacer, 4-way	NO . 2 BRAKE TUBE CLAMP
Dust cap	FRONT DISC BRAKE BLEEDER PLUG CAP
Ventilation valve	FRONT DISC BRAKE BLEEDER PLUG
Left swing support	REAR STABILIZER LINK ASSEMBLY LH
Right swing support	REAR STABILIZER LINK ASSEMBLY RH
Label "tire pressure"	TIRE PRESSURE INFORMATION LABEL
Crank for wheel bolt with width A/F 17	HUB NUT BOX WRENCH
Hex nut wiht flange	NO. 1 PROPELLER SHAFT AND DIFFERENTIAL SETTING NUT
Additional shock absorber, front	FRONT SPRING BUMPER RH
Wheel bolt black	SPARE WHEEL HUB BOLT
Cover bolt	ACCELERATOR PEDAL PAD
Warning switch	BRAKE RESERVOIR LEVEL WARNING SWITCH
Plug	MASTER CYLINDER RESERVOIR GROMMET
Brake master cylinder o-ring	BRAKE MASTER CYLINDER O-RING
Gasket	CHECK VALVE GROMMET
Label "Brake fluid"	FLUID MARK LABEL
LTE compensator	LTE LINE COMPENSATOR
Carrier instrument panel	INSTRUMENT PANEL REINFORCEMENT SUB-ASSEMBLY
Airbag for front passenger	INSTRUMENT PANEL PASSENGER AIRBAG ASSEMBLY WITHOUT DOOR
Condenser air conditioning with drier	COOLER CONDENSER ASSEMBLY
Combination bracket	NO. 1 COOLER REFRIGERANT HOSE BRACKET
Knee protection airbag module left	LOWER NO. 1 INSTRUMENT PANEL AIRBAG ASSEMBLY
Knee protection airbag module right	LOWER NO. 1 INSTRUMENT PANEL AIRBAG ASSEMBLY
Knee protection airbag module right	LOWER NO. 2 INSTRUMENT PANEL AIRBAG ASSEMBLY
Switch, multifunct. steering wheel	STEERING PAD SWITCH ASSEMBLY
Footwell vent duct, left	NO. 1 AIR DUCT
Footwell vent duct, right	NO. 2 AIR DUCT
Trim cover, windshield defroster, center	NO. 1 DEFROSTER NOZZLE GARNISH
Passenger's footwell trim panel	NO. 2 INSTRUMENT PANEL UNDER COVER SUB-ASSEMBLY
Driver's footwell trim panel	NO. 1 INSTRUMENT PANEL UNDER COVER SUB-ASSEMBLY

Airbag chann.knee airbag, driver's side	LOWER INSTRUMENT PANEL
Steering column jacket, lower	LOWER STEERING COLUMN COVER
Seal Head-Up Display	NO. 1 INSTRUMENT CLUSTER FINISH PANEL SEAL
Bracket condenser	NO. 1 COOLER CONDENSER BRACKET
Mount, center console	CONSOLE BOX ASSEMBLY
Trim center console passenger's side	NO. 1 BOX PANEL
Trim center console "Dark Silver"	UPPER CONSOLE PANEL SUB-ASSEMBLY
Cover, side window defroster, left	NO. 2 SIDE DEFROSTER NOZZLE
Cover, side window defroster, right	NO. 1 SIDE DEFROSTER NOZZLE
Trim piece for head-up display	INSTRUMENT CLUSTER FINISH END PANEL
Fresh-air vent, driver's side	NO. 1 INSTRUMENT PANEL REGISTER ASSEMBLY
Fresh air grille AT passenger's side	NO. 2 INSTRUMENT PANEL REGISTER ASSEMBLY
Cover, center speaker	INSTRUMENT CLUSTER FINISH CENTER UPPER PANEL
Cover panel, Centerstack, lower	INSTRUMENT PANEL FINISH LOWER PANEL
Cold air duct left	NO. 1 HEATER TO REGISTER DUCT SUB-ASSEMBLY
Cold air duct right	NO. 2 HEATER TO REGISTER DUCT SUB-ASSEMBLY
Side cover, left	NO. 2 INSTRUMENT SIDE PANEL
Side cover, right	NO. 1 INSTRUMENT SIDE PANEL
Side cover for "Airbag off" left	NO. 2 INSTRUMENT SIDE PANEL
Side cover for "Airbag off" right	NO. 1 INSTRUMENT SIDE PANEL
Joint cover, steering column	STEERING COLUMN COVER
Bracket, center console rear	NO. 1 CONSOLE BOX MOUNTING BRACKET
Operating unit, switch module, door	POWER WINDOW REGULATOR MASTER SWITCH ASSEMBLY
Support trim on center console	CONSOLE PANEL RETAINER
Trim center console driver's side inner	CONSOLE PANEL
Headliner control module	ROOF CONSOLE BOX SUB-ASSEMBLY
Holder for tunnel support left	NO. 1 INSTRUMENT PANEL BRACKET
Holder for tunnel support right	NO. 1 INSTRUMENT PANEL BRACKET
Covering cap	HEATER AIR DUCT HOLE COVER
Rubber insert, oddments tray rear	NO. 2 CONSOLE BOX SILENCER PAD
Battery bracket	BATTERY CLAMP SUB-ASSEMBLY
Battery tray plus dual storage system	BATTERY CARRIER ASSEMBLY
Cover center console carbon	UPPER CONSOLE PANEL SUB-ASSEMBLY
Adaptor left	NO. 3 INSTRUMENT PANEL BRACKET
Adaptor right	NO. 2 INSTRUMENT PANEL BRACKET
Cover positive battery terminal	BATTERY TERMINAL CONNECTOR COVER
Accelerating sensor	AIRBAG SENSOR

Rearview mirror EC / LED	INNER REAR VIEW MIRROR ASSEMBLY
Interior antenna convenience access	NO. 1 INDOOR ELECTRICAL KEY ANTENNA ASSEMBLY
Outside antenna, comfort access	ELECTRICAL KEY ANTENNA
Trap circuit	TRAP CIRCUIT
Label, coolant	COOLER SERVICE CAUTION LABEL
Steering column jacket, top	UPPER STEERING COLUMN COVER
Sensor f. AUC	SMOKE SENSOR
Sensor door	SIDE AIRBAG PRESSURE SENSOR RH
Frame seal, firewall, inner	AIR DUCT BRACKET
Antenna amplifier	NO. 1 AMPLIFIER ANTENNA ASSEMBLY
Suppression filter	NOISE FILTER,
Instruction notice, Passenger's airbag	PASSENGER AIRBAG CAUTION LABEL
Cover positive battery terminal	BATTERY CONNECTOR COVER
Holder amplifier	NO. 1 STEREO COMPONENT BRACKET
Hex bolt	FRONT DISC BRAKE CYLINDER SLIDE BOLT
Lock	BRAKE MASTER CYLINDER RESERVOIR FILLER CAP ASSEMBLY
Auxiliary shock absorber, rear	REAR NO. 1 SPRING BUMPER RH
Brake pipe bracket	TUBE CLAMP BRACKET
Wire clip, dual	NO. 4 BRAKE TUBE CLAMP
Accelerat.pedal module,automatic transm.	ACCELERATOR PEDAL SENSOR ASSEMBLY
Engine mount, left	FRONT ENGINE MOUNTING INSULATOR
Engine mount, right	FRONT ENGINE MOUNTING INSULATOR
Repair kit ventilation valve	REAR DISC BRAKE BLEEDER PLUG
Hex bolt	REAR CALIPER HEXAGON BOLT
Brake disc, lightweight, ventilated	FRONT DISC
Brake disc, lightweight, ventilated,left	FRONT DISC LH
Brake disc, lightweight,ventilated,right	FRONT DISC RH
Brake disc, lightweight, ventilated	REAR DISC
Lower joint assy	STEERING INTERMEDIATE SHAFT ASSEMBLY
Steering shaft sleeve	NO. 1 STEERING COLUMN HOLE COVER SUB-ASSEMBLY
Pulse generator, DSC rear	REAR SKID CONTROL SENSOR WIRE RH
Warning triangle without container	TRIANGLE REFLECTOR SET
Seal, brake booster	BRAKE BOOSTER GASKET
Torx screw with washer	FRONT DISC BRAKE CALIPER HEXAGON BOLT
Cover, structural reinforcement panel	CENTER NO. 4 ENGINE UNDER COVER
Mounting screw	BRAKE MASTER CYLINDER RING PIN
Wheel hub with bearing	FRONT AXLE HUB SUB-ASSEMBLY RH

Stabilizer support	REAR NO. 1 STABILIZER BAR BRACKET
Level sensor	FRONT HEIGHT CONTROL SENSOR SUB-ASSEMBLY
Brake pad wear sensor, rear	PAD WEAR INDICATOR WIRE RH
Wire clip, dual	NO. 5 BRAKE TUBE CLAMP
Tire inflating bottle	TUBELESS TIRE REPAIR KIT
Compressor Mobility System	AIR COMPRESSOR ASSEMBLY
Protection plate left	FRONT DISC BRAKE DUST COVER LH
Protection plate right	FRONT DISC BRAKE DUST COVER RH
Protection plate left	REAR DISC BRAKE DUST COVER LH
Protection plate right	REAR DISC BRAKE DUST COVER RH
Spring pad lower	FRONT COIL SPRING LOWER INSULATOR RH
Repair kit, guide pin	TORQUE PIN
Repair kit for expansion spring	NO. 1 FRONT DISC BRAKE ANTI-RATTLE SPRING
Caliper housing left	DISC BRAKE CYLINDER ASSEMBLY LH
Caliper housing right	FRONT DISC BRAKE CYLINDER ASSEMBLY RH
Repair set brake caliper	FRONT DISC BRAKE CYLINDER PISTON SEAL
Repair kit bellows	NO. 1 BUSH DUST BOOT
Complete pedal assembly	BRAKE PEDAL SUPPORT ASSEMBLY
Stabilizer front with rubber mounting	FRONT STABILIZER BAR
Absorber	REAR SUSPENSION MEMBER DAMPER
Holder	SPEED SENSOR BRACKET
Holder	SPEED SENSOR BRACKET
Spring pad lower	REAR COIL SPRING LOWER INSULATOR
Spring pad upper	REAR COIL SPRING UPPER INSULATOR
Piston rod protection top	FRONT NO. 1 SHOCK ABSORBER DUST COVER RH
Storage tray, Mobility System	NO. 1 TOOL BOX SUB-ASSEMBLY
Holder	BRAKE ACTUATOR BRACKET ASSEMBLY
Engine supporting bracket, left	FRONT NO. 1 ENGINE MOUNTING BRACKET LH
Engine supporting bracket, right	FRONT NO. 1 ENGINE MOUNTING BRACKET RH
RUBBER MOUNTING front	REAR SUSPENSION MEMBER BODY MOUNTING FRONT CUSHION
RUBBER MOUNTING rear	REAR SUSPENSION MEMBER CUSHION
Aero cover panel, rear left	REAR SUSPENSION ARM COVER LH
Aero cover panel, rear right	REAR SUSPENSION ARM COVER RH
Stop light switch	STOP LIGHT SWITCH ASSEMBLY
Compression strut rear	REAR SUSPENSION MEMBER REAR LOWER BRACE RH
Crash lever, left	FRONT SUSPENSION MEMBER BRACKET SUB-ASSEMBLY LH
Crash lever, right	FRONT SUSPENSION MEMBER BRACKET SUB-ASSEMBLY RH

Brake pad wear sensor	PAD WEAR INDICATOR WIRE LH
Gearbox support	REAR ENGINE MOUNTING MEMBER
Transmission supporting bracket	REAR ENGINE MOUNTING BRACKET SUB-ASSEMBLY
Pivot bearing, camber correction, left	STEERING KNUCKLE LH
Swivel bearing, camber correction, right	STEERING KNUCKLE RH
RUBBER MOUNTING front	NO. 2 REAR DIFFERENTIAL MOUNT CUSHION
Hydro mount rear	REAR SUSPENSION MEMBER BODY MOUNTING REAR CUSHION
Center plate	REAR NO. 1 SHOCK ABSORBER CUSHION
Bracket for brake hose, front left	FRONT FLEXIBLE HOSE BRACKET LH
Bracket for brake hose, front right	FRONT FLEXIBLE HOSE BRACKET RH
Wheel electronics module TPM 315MHZ	TIRE PRESSURE MONITOR VALVE SUB-ASSEMBLY
Wheel electronics module, RDC 433MHZ	TIRE PRESSURE MONITOR VALVE SUB-ASSEMBLY
Jointed rod front	FRONT HEIGHT CONTROL SENSOR LINK SUB-ASSEMBLY
Structural reinforcement panel	FRONT SUSPENSION MEMBER LOWER PROTECTOR
LEFT tension strut WITH RUBBER MOUNTING	FRONT UPPER SUSPENSION ARM ASSEMBLY LH
Right tension strut with rubber mounting	FRONT UPPER SUSPENSION ARM ASSEMBLY RH
Control arm with rubber bushing, left	FRONT LOWER SUSPENSION ARM ASSY LH
Control arm with rubber bushing, right	FRONT LOWER SUSPENSION ARM ASSY RH
Front axle support	FRONT SUSPENSION CROSSMEMBER SUB-ASSEMBLY
Carrier, left	STEERING KNUCKLE LH
Carrier, right	STEERING KNUCKLE RH
Wheel carrier, rear left	REAR AXLE CARRIER SUB-ASSEMBLY LH
Wheel carrier, rear right	REAR AXLE CARRIER SUB-ASSEMBLY RH
Guiding suspens. link w rubber mount lft	REAR UPPER CONTROL ARM ASSEMBLY LH
Guiding suspens. link w rubber mount rgh	REAR UPPER CONTROL ARM ASSEMBLY RH
Trailing arm with rubber bushing	REAR NO. 1 SUSPENSION ARM ASSEMBLY RH
Adapter cable EDC rear axle	REAR ABSORBER CONTROL WIRE
Pulse generator DSC, front	FRONT SKID CONTROL SENSOR WIRE RH
Holder left rear	NO. 2 SENSOR BRACKET
Holder right rear	SENSOR BRACKET
Valve cap for RDCi	TIRE VALVE CAP
Valve insert for RDCi	TIRE AIR CONTROL VALVE
Rep. kit, screw valve for RDCi	TIRE PRESSURE MONITOR OR BALANCER VALVE FITTING KIT
Disc wheel, light alloy, Reflexsilber	DISC WHEEL
Support bearing, front	FRONT SUSPENSION SUPPORT SUB-ASSEMBLY RH
Brake hose	FRONT NO. 2 FLEXIBLE HOSE
Brake hose rear	REAR FLEXIBLE HOSE LH

Track strut with rubber mount	TOE CONTROL LINK SUB-ASSEMBLY RH
Holder for variable damper control left	WIRING HARNESS BRACKET LH
Holder for variable damper control right	WIRING HARNESS BRACKET RH
Dual clip	NO. 1 BRAKE TUBE CLAMP
Wheel center cap with chrome ring	WHEEL HUB ORNAMENT SUB-ASSEMBLY
Steering box heat resistant plate	STEERING GEAR HEAT INSULATOR
Wishbone with rubber bushing	REAR UPPER NO. 2 CONTROL ARM ASSEMBLY RH
Heat shield bellows	STEERING GEAR HEAT INSULATOR
Stabilizer, rear	REAR STABILIZER BAR
Radius rod, front left	REAR LOWER SUSPENSION MEMBER STOPPER LH
Radius rod, front right	REAR LOWER SUSPENSION MEMBER STOPPER RH
Brake disc, lightweight, ventilated, left	REAR DISC
Brake disc, lightweight, ventilated, right	REAR DISC
Calliper carrier left	FRONT DISC BRAKE CYLINDER MOUNTING LH
Calliper carrier right	FRONT DISC BRAKE CYLINDER MOUNTING RH
Vibration absorber	REAR NO. 1 DIFFERENTIAL MOUNT CUSHION
Holder	NO. 2 MILLIMETER WAVE RADAR SENSOR BRACKET
Holder	NO. 1 MILLIMETER WAVE RADAR SENSOR BRACKET
Roll-over strut with rubber mount	REAR NO. 2 SUSPENSION ARM ASSEMBLY RH
Emergency wheel, light alloy	SPARE DISC WHEEL
Rubber pad with stainless steel inlay	BRAKE PEDAL PAD
Swing support, front, left	FRONT STABILIZER LINK ASSEMBLY LH
Swing support, front, right	FRONT STABILIZER LINK ASSEMBLY RH
Shelf for compact spare wheel	SPARE WHEEL COVER STOPPER
Lifting jack crank	JACK HANDLE
Adapter cable RBS front axle	SENSOR WIRE
Ball joint, left	TIE ROD END SUB-ASSEMBLY LH
Ball joint, right	TIE ROD END SUB-ASSEMBLY RH
Manually adjust. steering column	STEERING COLUMN ASSEMBLY
Stone-chip guard left rear	STONE GUARD LH
Stone-chip guard right rear	STONE GUARD RH
Repair kit, brake pads asbestos-free	FRONT DISC BRAKE PAD KIT
Repair kit, brake pads asbestos-free	REAR DISC BRAKE PAD KIT
Lifting jack	JACK ASSY
Repair kit power brake unit	BRAKE BOOSTER ASSEMBLY
Brake servo unit	BRAKE BOOSTER ASSEMBLY
Repair kit, expansion tank	BRAKE MASTER CYLINDER RESERVOIR ASSEMBLY

Support bearing rear	REAR SUSPENSION SUPPORT ASSEMBLY RH
Repair kit bellows	NO. 1 STEERING RACK BOOT
Stabilizer support	FRONT NO. 1 STABILIZER BRACKET RH
Brake pad wear sensor, front	PAD WEAR INDICATOR WIRE LH
Connection piece	FRONT BRAKE TUBE UNION
Grommet, upper section	FRONT NO. 1 BRAKE TUBE GROMMET
Grommet bottom part	FRONT NO. 1 BRAKE TUBE GROMMET
Tubing support	NO. 3 BRAKE TUBE CLAMP
Repair kit brake master cylinder	BRAKE MASTER CYLINDER SUB-ASSEMBLY
Control unit for VDP	ABSORBER CONTROL COMPUTER
Radar sensor, close range	BLIND SPOT MONITOR SENSOR LH
Caliper housing left	REAR DISC BRAKE CYLINDER ASSEMBLY LH
Caliper housing right	REAR DISC BRAKE CYLINDER ASSEMBLY RH
Calliper carrier left	REAR DISC BRAKE CYLINDER MOUNTING LH
Calliper carrier right	REAR DISC BRAKE CYLINDER MOUNTING RH
Repair kit for wiring loom, left	NO. 1 WIRE CLAMP BRACKET LH
Repair kit for wiring loom, right	NO. 1 WIRE CLAMP BRACKET RH
Repair kit, EMF actuator	PARKING BRAKE ACTUATOR ASSEMBLY RH
Seal	REAR DISC BRAKE CYLINDER PISTON SEAL
Connecting rod rear	REAR HEIGHT CONTROL SENSOR LINK SUB-ASSEMBLY
Repair kit bellows	REAR DISC BRAKE BUSH DUST BOOT
Spring strut front left VDC	FRONT SHOCK ABSORBER ASSEMBLY LH
Spring strut front right VDC	FRONT SHOCK ABSORBER ASSEMBLY RH
Spring strut, EDC, rear	REAR SHOCK ABSORBER ASSEMBLY LH
Steering gear, electric	RACK AND PINION POWER STEERING GEAR ASSEMBLY
Exch. steering box, electr.	RACK AND PINION POWER STEERING GEAR ASSEMBLY
Shim	FRONT STABILIZER BRACKET
Pipe	FRONT NO. 5 BRAKE TUBE
Pipe	FRONT NO. 4 BRAKE TUBE
Pipe	FRONT NO. 6 BRAKE TUBE
Pipe	FRONT NO. 3 BRAKE TUBE
Pipe	FRONT NO. 1 BRAKE TUBE
Pipe	FRONT NO. 2 BRAKE TUBE
Pipe	FRONT NO. 2 BRAKE TUBE
Pipe	FRONT NO. 1 BRAKE TUBE
Front radar sensor	LASER RADAR SENSOR
Battery	TRANSMITTER BATTERY

Fuse Mini, yellow-brown	ENGINE ROOM FUSE
Fuse Mini, brown	ENGINE ROOM FUSE
Valve	NO. 2 SERVICE VALVE
Original BMW AGM-battery	BATTERY
Fuse Mini, yellow	ENGINE ROOM FUSE
Instruction notice, Airbag	DRIVER AND PASSENGER AIRBAG INFORMATION LABEL
Hex nut	FRONT WIPER ARM SETTING NUT
Cable duct cowl, right	WIRING HARNESS PROTECTOR COVER
Cable duct	NO. 5 WIRING HARNESS PROTECTOR COVER
Holder Ethernet switchbox	ETHERNET SWITCH BOX HOLDER
Cable duct	NO. 7 WIRING HARNESS PROTECTOR COVER
Cable duct	NO. 8 WIRING HARNESS PROTECTOR COVER
Cable duct	WIRING HARNESS PROTECTOR COVER
Cable duct	NO. 9 WIRING HARNESS PROTECTOR COVER
Electronics seat occupancy detection	OCCUPANT DETECTION COMPUTER
Armrest, centre console	FRONT CONSOLE ARMREST ASSEMBLY
Armrest, center console, leather	FRONT CONSOLE ARMREST ASSEMBLY
Center console trim on driver's side	CONSOLE SIDE PANEL
Insert mat, storage compartment, front	BOX BOTTOM MAT
Cup holder, center console	CONSOLE BOX CUP HOLDER
Rubber insert, cup holder	NO. 1 CONSOLE BOX SILENCER PAD
Oddments tray centre console, rear	CONSOLE UPPER REAR PANEL
Power distribution box LIN module	SEMICONDUCTOR POWER INTEGRATION COMPUTER
Glove box	GLOVE COMPARTMENT DOOR ASSEMBLY
Bracket bag hook, left	NO. 1 DECK BOARD BRACKET LH
Bracket bag hook, right	NO. 1 DECK BOARD BRACKET RH
RP A/C compressor with magnetic clutch	COMPRESSOR WITH PULLEY ASSEMBLY
Support, luggage compartment floor panel	BRACKET
Expansion valve	COOLER EXPANSION VALVE
Distribution housing a/c unit	AIR CONDITIONER UNIT ASSEMBLY
Emergency start coil	TRANSPONDER KEY AMPLIFIER
Sound insulation windshield	NO. 1 INSTRUMENT PANEL CUSHION
Dashboard sound insulation	NO. 2 INSTRUMENT PANEL CUSHION
Set of floor mats	FLOOR MAT ASSY
Floor mat, driver side	NO. 1 FLOOR MAT
Leather cover sport backrest right	FRONT SEAT BACK COVER RH (FOR SEPARATE TYPE)
Leather cover sport backrest left	FRONT SEAT BACK COVER LH (FOR SEPARATE TYPE)

Seat cover cloth	FRONT SEAT CUSHION COVER RH (FOR SEPARATE TYPE)
Cover backrest cloth left	FRONT SEAT BACK COVER LH (FOR SEPARATE TYPE)
Cover backrest cloth right	FRONT SEAT BACK COVER RH (FOR SEPARATE TYPE)
Mount, trim, driver footwell, outer	NO. 1 INSTRUMENT PANEL UNDER COVER BRACKET
Controller	REMOTE OPERATION CONTROLLER ASSEMBLY
Warning torch holder	FUSEE HOLDER
Clip for hose line	NO. 1 FUEL TUBE CLAMP
Clip, bottom part	FRONT FENDER TO COWL SIDE SEAL CLIP
Stop buffer	CUSHION
Ball pin	BACK DOOR STAY BOLT
License plate lamp, LED	LICENSE PLATE LIGHT ASSEMBLY
Supporting strut,whl house, interior lft	FENDER SIDE APRON SUB-ASSEMBLY LH
Supporting strut,whl house,interior rght	FENDER SIDE APRON SUB-ASSEMBLY RH
Striker trunk lid	BACK DOOR LOCK STRIKER ASSEMBLY
Type plate	IDENTIFICATION NUMBER PLATE
Bump stop	NO. 1 WINDSHIELD GLASS SPACER
Wash pump/fluid container	WINDSHIELD WASHER MOTOR AND PUMP ASSEMBLY
Mirror glas, heated, wide-angle, left	OUTER MIRROR LH
Mirror glas, heated, wide-angle, right	OUTER MIRROR RH
Backrest frame, left	FRONT SEAT BACK SPRING ASSEMBLY LH (FOR SEPARATE TYPE)
Backrest frame, right	FRONT SEAT BACK SPRING ASSEMBLY RH (FOR SEPARATE TYPE)
Lumbar support pad with pump	LUMBAR SUPPORT ADJUSTER ASSEMBLY RH
Backrest width adjuster with valve	SEAT BACK SIDE SUPPORT ADJUSTER ASSEMBLY
Bracket, control unit	FRONT SEAT CUSHION BRACKET
Lower strap, front	FRONT SEAT INNER BELT ASSEMBLY RH
Lower strap, front	FRONT SEAT INNER BELT ASSEMBLY LH
Wire clip, single	NO. 5 FUEL TUBE CLAMP
Electrical seat mechanism, left	FRONT SEAT ADJUSTER ASSEMBLY LH
Electrical seat mechanism, right	FRONT SEAT ADJUSTER ASSEMBLY RH
Lever, seat tilt adjustment, left	SEAT LIFTER LEVER SUB-ASSEMBLY LH
Lever, seat tilt adjustment, right	SEAT LIFTER LEVER SUB-ASSEMBLY RH
Label "Manufacture identification"	NAME PLATE
Support f left seat adjustment	FRONT SEAT SUPPORT LH
Support f right seat adjustment	FRONT SEAT SUPPORT RH
Clip for roof trim strip	NO. 1 ROOF DRIP SIDE FINISH MOULDING CLIP
Trunk lid lock	BACK DOOR LOCK ASSEMBLY
Clamp	SEAT TRACK UPPER RAIL COVER

Lock left	ENGINE HOOD COURTESY SWITCH (HOOD LOCK ASSEMBLY)
Lock right	HOOD LOCK ASSEMBLY
Lock top part	HOOD LOCK STRIKER
Trim, seat inner left	FRONT SEAT CUSHION INNER SHIELD LH
Trim, seat inner right	FRONT SEAT CUSHION INNER SHIELD RH
Covering seat rail left	SEAT TRACK COVER LH
Covering seat rail right	SEAT TRACK COVER RH
Isofix bracket, left	CHILD RESTRAINT SEAT ANCHOR BRACKET
Isofix bracket, right	CHILD RESTRAINT SEAT ANCHOR BRACKET
Backrest frame electrical left	FRONT SEAT BACK SPRING ASSEMBLY LH (FOR SEPARATE TYPE)
Backrest frame electrical right	FRONT SEAT BACK SPRING ASSEMBLY RH (FOR SEPARATE TYPE)
Retainer, trim cover, outer left	FRONT SEAT SIDE SHIELD NO. 2 BRACKET
Retainer, trim cover, outer right	FRONT SEAT SIDE SHIELD NO. 1 BRACKET
Absorber, sidewall	NO. 2 QUARTER WHEEL HOUSE INSURATOR RH
Cover for speaker, metal	FRONT DOOR SPEAKER HOLE COVER
Clip	NO. 3 FUEL TUBE CLAMP
Mirror glas heated plane left	OUTER MIRROR LH
Heat insulation engine mount	NO. 1 FRONT FLOOR HEAT INSULATOR SUB-ASSEMBLY
Backrest width adjustment	SEAT BACK SIDE SUPPORT ADJUSTER ASSEMBLY
Lumbar support	LUMBAR SUPPORT ADJUSTER ASSEMBLY RH
Covering cap, seat rail	NO. 1 SEAT TRACK LOWER RAIL PROTECTOR
Wire clip, dual	NO. 4 FUEL TUBE CLAMP
Integrated key	CUT KEY
Dogbone link, left	NO. 2 RECLINING ADJUSTER RELEAS ARM
Dogbone link, right	NO. 1 RECLINING ADJUSTER RELEAS ARM
Lever, seat height adjustment, left	VERTICAL ADJUSTING HANDLE LH
Lever, seat height adjustment, right	VERTICAL ADJUSTING HANDLE RH
Mount, bumper left	REAR BUMPER ARM SUPPORT REINFORCE LH
Mount, bumper right	REAR BUMPER ARM SUPPORT REINFORCE RH
Set uniform locking system, coded	LOCK CYLINDER SET
Door hinge, bottom left	FRONT DOOR LOWER HINGE ASSEMBLY LH
Door hinge, bottom right	FRONT DOOR LOWER HINGE ASSEMBLY RH
Door hinge, top left	FRONT DOOR UPPER HINGE ASSY LH
Door hinge, top right	FRONT DOOR UPPER HINGE ASSY RH
Engine support, left	FRONT SIDE MEMBER SUB-ASSEMBLY LH
Engine support right	FRONT SIDE MEMBER SUB-ASSEMBLY RH
Strut brace, bulkhead	UPPER FRONT SUSPENSION CENTER BRACE

Loudspeaker cover	REAR SPEAKER GRILLE SUB-ASSEMBLY RH
Bulkhead lower section	NO. 2 COWL TOP VENTTINATOR LOUVER PROTECTOR
Bracket activated Carbon container	NO. 1 BODY SUPPORT BRACKET RH
Scavenge air line	NO. 1 FUEL EMISSION TUBE
Scavenging line front	NO. 2 FUEL EMISSION TUBE
breather line	CHARCOAL CANISTER HOSE
Tension strap	FUEL TANK BAND SUB-ASSEMBLY
Bowden cable hood latch	HOOD LOCK CONTROL CABLE ASSEMBLY
Coupling, two bowden cables	HOOD LOCK CONTROL CABLE ASSEMBLY
Seal, hood, rear	HOOD TO COWL TOP SEAL
Gasket hood side left	FRONT FENDER TO COWL SIDE SEAL LH
Gasket hood side right	FRONT FENDER TO COWL SIDE SEAL RH
Gas spring front flap, passive	HOOD SUPPORT ASSEMBLY RH
Gas spring front flap, active	HOOD SUPPORT ASSEMBLY RH
Actor, left	POP UP HOOD LIFTER ASSEMBLY LH
Actor, right	POP UP HOOD LIFTER ASSEMBLY RH
Mount for headlight, left	RADIATOR SUPPORT LH
Mount for headlight, right	RADIATOR SUPPORT RH
Connection, upper front	FRONT CROSSMEMBER
Connection, upper rear	UPPER RADIATOR SUPPORT SUB-ASSEMBLY
Crosslink, front	RADIATOR UPPER AIR DEFLECTOR
Adaptor left	FRONT BUMPER LOWER SIDE SUPPORT LH
Adaptor right	FRONT BUMPER LOWER SIDE SUPPORT RH
V-brace for front panel	RADIATOR BRACE ROD SUB-ASSEMBLY
Carrier, bumper rear	REAR BUMPER REINFORCEMENT SUB-ASSEMBLY
Adapter for support rear	REAR BUMPER ENERGY ABSORBER
Air duct, brake, wheelhousing, left	AIR INTAKE DUCT LH
Air duct, brake, wheelhousing, right	AIR INTAKE DUCT RH
Door edge guard	IMPACT ABSORBER
Crash reinforcement, left	FRONT BUMPER REINFORCEMENT SUB-ASSEMBLY LH
Crash reinforcement, right	FRONT BUMPER REINFORCEMENT SUB-ASSEMBLY RH
Lock striker, left	AUXILIARY COOLANT RADIATOR BRACKET PLATE LH
Lock striker, right	AUXILIARY COOLANT RADIATOR BRACKET PLATE RH
Tie-down ring	ROPE HOOK
Carrier, outside door handle, left	FRONT DOOR OUTSIDE HANDLE FRAME SUB-ASSEMBLY LH
Carrier, outside door handle, right	FRONT DOOR OUTSIDE HANDLE FRAME SUB-ASSEMBLY RH
Clip	NO. 2 FUEL TUBE CLAMP

Engine encapsulation, front	NO. 1 ENGINE UNDERCOVER ASSEMBLY
Underfloor coating center	FRONT FLOOR COVER
Underbody panelling, side on left	FRONT FLOOR COVER LH
Underbody panelling, side on right	FRONT FLOOR COVER RH
Underbody panelling, rear left	REAR UNDERBODY PROTECTOR LH
Underbody panelling, rear right	REAR UNDERBODY PROTECTOR RH
Undershield for tank, left	REAR FLOOR SIDE MEMBER COVER LH
Undershield for tank, right	REAR FLOOR SIDE MEMBER COVER RH
Lid AMOeK	FRONT FENDER LINER PROTECTOR
Firewall, upper section	COWL TOP VENTILATOR LOUVER PROTECTOR
Heat insulation, center left	NO. 2 FLOOR HEAT INSULATOR
Heat insulation, center right	NO. 1 FLOOR HEAT INSULATOR
Heat insulation, side right	NO. 2 FRONT FLOOR HEAT INSULATOR SUB-ASSEMBLY
Tunnel heat insulator	NO. 1 FRONT FLOOR HEAT INSULATOR
Heat insulator rear silencer	MAIN MAFFLAR HEAT INSULATOR
Heat insulator floor panel trunk	REAR FLOOR HEAT INSULATOR SUB-ASSEMBLY
Heat insulation for rear muffler	NO. 2 REAR FLOOR HEAT INSULATOR SUB-ASSEMBLY
Heat insulation, rear silencer, left	MAIN MUFFLER HEAT INSULATOR LH
Heat insulation, rear silencer, right	MAIN MUFFLER HEAT INSULATOR RH
System latch, left	FRONT DOOR LOCK WITH MOTOR ASSEMBLY
System latch, right	FRONT DOOR LOCK WITH MOTOR ASSEMBLY
Combination bracket	HOOD SUPPORT BRACKET
Striker without base	FRONT DOOR LOCK STRIKER PLATE ASSEMBLY
Moulded part	INSTRUMENT PANEL TO COWL SIDE BRACKET SUB-ASSEMBLY RH
Cowl panel cover, Part 1	COWL TOP VENTILATOR LOUVER SUB-ASSEMBLY
Cowl panel cover, Part 2	COWL VENT COVER LH
Cowl cover panel, Part 3	COWL VENT COVER RH
Water drain channel, left	COWL VENTILATOR SPLASH SHIELD LH
Water drain channel, right	COWL VENTILATOR SPLASH SHIELD RH
Nozzle array window washing system	FRONT WASHER NOZZLE AND HOSE ASSEMBLY
Filler pipe for wash container	WASHER INLET SUB-ASSEMBLY
Wiper arm, driver's side	FRONT WIPER ARM LH
Wiper arm, driver's side	FRONT WIPER ARM RH
Wiper arm, passenger's side	FRONT WIPER ARM RH
Wiper arm, passenger's side	FRONT WIPER ARM LH
Fuel feed line	NO. 1 FUEL MAIN TUBE
Side trim panel bottom left	COWL SIDE TRIM SUB-ASSEMBLY LH

Side trim panel bottom right	COWL SIDE TRIM BOARD RH
Floor covering	FRONT FLOOR CARPET ASSEMBLY
Foam insert, left	FRONT FLOOR SILENCER PAD LH
Foam insert, right	FRONT FLOOR SILENCER PAD RH
Cover strip, entry, left	FRONT DOOR SCUFF PLATE LH
Cover strip, entry, right	FRONT DOOR SCUFF PLATE RH
Partition panel lower part left	LOWER QUARTER TRIM PANEL LH
Partition panel, lower section, right	LOWER QUARTER TRIM PANEL RH
Sound insulation, condensation drain	NO. 2 FRONT FLOOR HEAT INSULATOR
Sound insulat., splash wall, upper part	DASH PANEL INSULATOR ASSEMBLY
Sound insulat., accelerator pedal mod.	NO. 2 DASH PANEL INSULATOR ASSEMBLY
Sound insulation, tunnel	NO. 3 FRONT FLOOR HEAT INSULATOR
Sound insulating dash panel engine room	OUTER DASH PANEL INSULATOR
Sound insulat.dash panel engine room L.	LOWER DASH PANEL INSULATOR ASSEMBLY LH
Sound insulat.dash panel engine room R.	LOWER DASH PANEL INSULATOR ASSEMBLY RH
Sound insul.,eng.-comp. part. wall,left	FRONT FENDER APRON SEAL LH
Sound insul.,eng.-comp. part.wall,right	FRONT FENDER APRON SEAL RH
Hold.-down elem.,sound insul.,fr.bulkh.	DASH PANEL HEAT INSULATOR
Hold.-dwn el.,sound ins.,fr.bulkh.,left	DASH PANEL HEAT INSULATOR PLATE
Hold.-dwn el.,sound ins., fr.bulkh.,rgh	DASH PANEL HEAT INSULATOR PLATE
Floor carpet, luggage compartment	DECK BOARD ASSEMBLY
Left sun visor	VISOR ASSEMBLY LH
Right sun visor	VISOR ASSEMBLY RH
Noise insulation, A-pillar lower right	NO. 1 FRONT PANEL SIDE SILENCER RH
Label "Chassis Number"	IDENTIFICATION NUMBER INFORMATION LABEL
Auxiliary turn signal, mirror, left	SIDE TURN SIGNAL LIGHT ASSEMBLY LH
Auxiliary turn signal, mirror, right	SIDE TURN SIGNAL LIGHT ASSEMBLY RH
Mirror glas heated convex right	OUTER MIRROR RH
Drive, outside Memory mirror	OUTER MIRROR ACTUATOR ASSEMBLY RH
Trim cover for Top Tether	CHILD RESTRAINT SEAT COVER
Crossbrace, rear left	FRONT BUMPER SIDE SUPPORT LH
Crossbrace, rear right	FRONT BUMPER SIDE SUPPORT RH
Activated Charcoal Filter	FILTER ASSY, FUEL
Front fuel feed line	NO. 2 FUEL MAIN TUBE
Luggage compartment pan	NO. 1 REAR FLOOR CROSS MEMBER
Extension for door sill, rear left	NO. 3 ROCKER PANEL REINFORCEMENT LH
Extension, door sill, rear right	NO. 3 ROCKER PANEL REINFORCEMENT RH

Trunk floor left	REAR FLOOR PAN EXTENSION LH
Trunk floor right	REAR FLOOR SIDE PANEL EXTENSION RH
Trunk tub left	REAR FLOOR TO QUARTER EXTENSION SUB-ASSY LH
Luggage compartment liner right	REAR FLOOR TO QUARTER EXTENSION SUB-ASSY RH
Bracket for thrust arm, left	NO. 3 FUEL TUBE BRACKET
Bracket for thrust arm, right	NO. 3 FUEL TUBE BRACKET
Front trunk floor	CENTER FLOOR PAN
Noise insulation, wheelhousing, left	APRON FRONT FENDERINSULATOR LH
Noise insulation, wheelhousing, right	APRON FRONT FENDERINSULATOR RH
Luggage compartment floor, rear	REAR FLOOR REAR PANEL
Extension, side member, lower left	REAR FLOOR SIDE MEMBER REAR REINFORCEMENT SUB-ASSEMBLY LH
Extension, side member, lower right	REAR FLOOR SIDE MEMBER REAR REINFORCEMENT SUB-ASSEMBLY RH
End plate side member, left	QUARTER WHEEL HOUSE INNER PANEL LH
End plate side member, right	QUARTER WHEEL HOUSE INNER PANEL RH
Extension, side member, upper left	REAR FLOOR SIDE REAR MEMBER LH
Extension, side member, upper right	REAR FLOOR SIDE REAR MEMBER RH
Support structure, left	REAR FLOOR SIDE MEMBER SUB-ASSEMBLY LH
Support structure, right	REAR FLOOR SIDE MEMBER SUB-ASSEMBLY RH
Side member, top left	REAR SIDE MEMBER SUB-ASSEMBLY LH
Side member, top right	REAR SIDE MEMBER SUB-ASSEMBLY RH
Rear cross member for rear axle carrier	REAR FLOOR CROSS MEMBER SUB-ASSEMBLY
Front cross member for rear axle carrier	FRONT CENTER FLOOR PAN
Bracket for B+ junction point	NO. 2 QUARTER WHEEL HOUSE GUSSET SUB-ASSEMBLY
Bracket RDS/brake wear indicator, left	STRUT BAR BRACKET REINFORCEMENT LH
Bracket RDS/brake wear indicator, right	STRUT BAR BRACKET REINFORCEMENT RH
Holder, brake hose, left	NO. 8 BODY MOUNTING BRACKET LH
Holder, brake hose, right	NO. 8 BODY MOUNTING BRACKET RH
Rear left wheelhouse, inner half	QUARTER WHEEL HOUSE INNER PANEL SUB-ASSEMBLY LH
Rear right wheelhouse, inner half	QUARTER WHEEL HOUSE INNER PANEL SUB-ASSEMBLY RH
Closure ring	FUEL PUMP GAUGE RETAINER
Counterbearing for sun visor	VISOR HOLDER
Bracket f shifting arm bearing	BOX SUPPORT BRACKET
Bracket, accelerator pedal module bottom	FRONT FLOOR CROSSMEMBER PLATE LH
Bracket, accelerator pedal module bottom	FRONT FLOOR CROSSMEMBER PLATE RH
Floor panel left	FRONT FLOOR PANEL LH
Floor panel right	FRONT FLOOR PANEL RH
Holder,activat.carbon contain.,exterior	NO. 1 BODY SUPPORT BRACKET

Left rear seat console	FRONT FLOOR CROSS MEMBER REINFORCEMENT SUB-ASSEMBLY LH
Right rear seat console	FRONT FLOOR CROSS MEMBER REINFORCEMENT SUB-ASSEMBLY RH
Bracket for propel. shaft center bearing	DRIVE SHAFT CENTER SUPPORT REINFORCEMENT SUB-ASSEMBLY
Reinforcement, tunnel, front left	ENGINE REAR MOUNTING MEMBER BRACKET LH
Reinforcement, tunnel, front right	ENGINE REAR MOUNTING MEMBER BRACKET RH
Bracket for accelerator pedal module top	FRONT FLOOR REINFORCEMENT SUB-ASSEMBLY LH
Bracket for accelerator pedal module top	FRONT FLOOR REINFORCEMENT SUB-ASSEMBLY RH
Left front seat console	FRONT FLOOR CROSS MEMBER SUB-ASSEMBLY LH
Right front seat console	FRONT FLOOR CROSS MEMBER SUB-ASSEMBLY RH
Console, transmission support, left	NO. 2 FRONT FLOOR REINFORCEMENT LH
Console, transmission support, right	NO. 2 FRONT FLOOR REINFORCEMENT RH
Heel panel	ROOM PARTITION PANEL SUB-ASSEMBLY
Cross brace, heel plate, left	FRONT FLOOR BRACE LH
Cross brace, heel plate, right	FRONT FLOOR BRACE RH
Molded brace, firewall, left	FRONT BODY PILLAR INNER BRACE LH
Molded brace, firewall, right	FRONT BODY PILLAR INNER BRACE RH
Supply module	FUEL SUCTION TUBE WITH PUMP AND GAGE ASSEMBLY
Activated Charcoal Filter	NO. 1 CHARCOAL CANISTER FILTER
O-ring	FUEL SUCTION TUBE SET GASKET
Spring strut assembly, front left	FRONT FENDER APRON SUB-ASSY LH
Spring strut assembly, front right	FRONT FENDER APRON SUB-ASSY RH
Front left wheelhouse	APRON ASSY WITH FRONT SIDE MEMBER LH
Wheelhousing without VIN, front right	APRON ASSY WITH FRONT SIDE MEMBER RH
Left interior column A	FRONT BODY PILLAR DOOR OPENING UPPER GUSSET LH
Right interior column A	FRONT BODY PILLAR DOOR OPENING UPPER GUSSET RH
Reinforcement engine mount inner left	NO. 4 FRONT SIDE MEMBER PLATE LH
Reinforcement engine mount inner right	NO. 4 FRONT SIDE MEMBER PLATE RH
Holder, brake hose, left	FRONT SIDE MEMBER BRACKET SUB-ASSEMBLY LH
Holder, brake hose, right	FRONT SIDE MEMBER BRACKET SUB-ASSEMBLY RH
Joint, side frame, left	FRONT SIDE MEMBER REINFORCEMENT SUB-ASSY LH
Joint, side frame, right	FRONT SIDE MEMBER REINFORCEMENT SUB-ASSY RH
Reinforcement engine mount outer left	FRONT TORQUE BOX LH
Reinforcement engine mount outer right	FRONT TORQUE BOX RH
Extension for door sill, front left	NO. 2 ROCKER PANEL REINFORCEMENT LH
Extension, door sill, front right	NO. 2 ROCKER PANEL REINFORCEMENT RH
Splash wall	DASH PANEL SUB-ASSEMBLY
Mount, strut tower brace, left	FRONT SUSPENSION UPPER TO COWL BRACE BRACKET LH

Mount, strut tower brace, right	FRONT SUSPENSION UPPER TO COWL BRACE BRACKET RH
Supporting strut, front wall	NO. 3 FLOOR CROSSMEMBER SUB-ASSY
Cross member, splash wall	FRONT SIDE MEMBER TO DASH PANEL CROSSMEMBER SUB-ASSEMBLY
Attachment, left trans. mount bracket	NO. 1 FRONT CROSSMEMBER REINFORCEMENT LH
Attachment, right trans. mount bracket	NO. 1 FRONT CROSSMEMBER REINFORCEMENT RH
Support plate	FRONT BUMPER SIDE SUPPORT
Reinforcement, engine support, left	NO. 1 FRONT SIDE MEMBER REINFORCEMENT LH
Reinforcement, engine support, right	NO. 1 FRONT SIDE MEMBER REINFORCEMENT RH
Cover f filler pipe	WINDSHIELD WASHER JAR CAP
Seat module	SEAT HEATER CONTROL SUB-ASSEMBLY
Bracket AMOEK, bottom left	LOWER AUXILIARY COOLANT RADIATOR BRACKET RH
Bracket AMOEK, bottom right	LOWER AUXILIARY COOLANT RADIATOR BRACKET LH
Bracket AMOEK, top left	UPPER AUXILIARY COOLANT RADIATOR BRACKET RH
Bracket AMOEK, top right	UPPER AUXILIARY COOLANT RADIATOR BRACKET LH
Attachment cap, left	FRONT DOOR OUTSIDE HANDLE COVER LH
Attachment cap, right	FRONT DOOR OUTSIDE HANDLE COVER RH
Label	NAME PLATE
Trim for backrest, outer left	FRONT SEAT SIDE SHIELD LH
Trim for backrest, outer right	FRONT SEAT SIDE SHIELD RH
Cover, left control	FRONT SEAT CUSHION SHIELD LH
Cover, right control	FRONT SEAT CUSHION SHIELD RH
dustcover plate, large	REAR DIFFERENTIAL DUST DEFLECTOR
Universal joint	FLEXIBLE COUPLING
Screw plug with O-ring	REAR DIFFERENTIAL DRAIN PLUG
Centering sleeve	PROPELLER SHAFT SPLINE SLEEVE
Rubber boot, center bearing	REAR PROPELLER SHAFT BOOT
Hex bolt	NO. 2 PROPELLER SHAFT AND DIFFERENTIAL SETTING BOLT
Damper ring	DAMPER RING
Self-locking hex nut	NO. 2 PROPELLER SHAFT AND DIFFERENTIAL SETTING NUT
Upper spring plate	INTAKE VALVE SPRING RETAINER
Clamping bush	TAIL EXHAUST PIPE REAR NO. 1 CLAMP
Hex bolt	DRIVE PLATE AND TORQUE CONVERTER SETTING BOLT
Snap ring	PISTON PIN HOLE SNAP RING
Centering sleeve hard	PROPELLER SHAFT SPLINE SLEEVE
Gasket	THROTTLE BODY GASKET
Gasket set differential	REAR DRIVE SHAFT OIL SEAL RH
Temperature sensor coolant / oil	WATER TEMPERATURE SENSOR

Gasket ring	NO. 1 TURBINE OUTLET ELBOW GASKET
Washer	CYLINDER HEAD SET PLATE WASHER
O-ring	TURBO WATER PIPE O RING
Cap	TRANSMISSION HOUSING COVER
Preformed seal	AIR TUBE GASKET
Gasket	ENGINE OIL LEVEL SENSOR GASKET
Screw clamp	EXHAUST PIPE CLAMP
Dowel	RING PIN
Repair kit insert nut	REAR DRIVE PINION COMPANION FLANGE NUT
Drehfeder (S-Kontur)	TORSION SPRING
Shaft seal	REAR DIFFERENTIAL CARRIER OIL SEAL
O-ring	TRANSMISSION OIL THERMOSTAT O-RING
Upper spring plate	RETAINER, EXHAUST VALVE SPRING
Actuator, VANOS	VANOS ACTUATOR
Dust guard ring, plastic	DUST DEFLECTOR RH
Hose clamp	NO. 6 RADIATOR HOSE CLIP
non-return valve	BOOSTER AIR VALVE
Bearing shell	CONNECTING ROD BEARING
Ventilation line, heated	VENTILATION HOSE
Vent pipe	VENTILATION HOSE
Bump stop	AIR CLEANER SUPPORT
Intake valve	INTAKE VALVE
Camshaft position sensor	CAMSHAFT POSITION SENSOR
Oil Spraying Nozzle	NO. 1 OIL NOZZLE SUB-ASSEMBLY
Oil deflector	NO. 1 OIL PAN BAFFLE PLATE
Hex bolt	FLEXIBLE COUPLING BOLT
Bearing shell, blue	CRANKSHAFT BEARING
Bearing shell green	CRANKSHAFT BEARING
Bearing shell, brown	CRANKSHAFT BEARING
Guide-bearing Shell blue	UPPER CRANKSHAFT THRUST WASHER
Guide-bearing Shell green	UPPER CRANKSHAFT THRUST WASHER
Main bearing shell, brown	UPPER CRANKSHAFT THRUST WASHER
Chain	OIL PUMP DRIVE CHAIN SUB-ASSEMBLY
Ping Sensor	KNOCK CONTROL SENSOR
Loop	NO. 1 ENGINE HANGER
Cover lid	RADIATOR RESERVE TANK CAP SUB-ASSEMBLY
Solenoid valve (SOLV)	OIL PRESSURE CONTROL VALVE ASSEMBLY

Zwischenhebel (S-Kontur)	INTERMEDIATE LEVER
Roller drag lever	NO. 1 VALVE ROCKER ARM SUB-ASSEMBLY
Suction pipe	OIL STRAINER SUB-ASSEMBLY
Actuator	SERVO MOTOR
Fuel tank breather valve	NO. 1 CHECK VALVE
Support	TURBOCHARGER STAY
Compensating shaft	NO. 1 BALANCESHAFT
Label "premium fuel unleaded"	FUEL INFORMATION LABEL
ASA-stud bolt	MANIFOLD TO CYLINDER HEAD STUD BOLT
Acoustic capsule, left	TRANSMISSION CASE SIDE COVER LH
Acoustic capsule, right	TRANSMISSION CASE SIDE COVER RH
Tubing support	CONNECTOR TO BRAKE BOOSTER CLAMP
Hex bolt	DRIVE PLATE SETTING HEXAGON BOLT
Temperature sensor	OIL TEMPERATURE SENSOR
Cover cap "Airbag"	FRONT PILLAR GARNISH COVER RH
Left engine compartment partition	FENDER APRON BRACE SUB-ASSEMBLY LH
Right engine compartment partition	FENDER APRON BRACE SUB-ASSEMBLY RH
Supporting strut,whl house, exterior lft	RADIATOR UPPER SUPPORT LH
Support bracket w/o VIN wheelhousing f r	RADIATOR UPPER SUPPORT RH
Control unit for front light electronics	LIGHT CONTROL COMPUTER
Hose	VACUUM TRANSMITTING HOSE ASSEMBLY
Bracket exhaust, rear	NO. 3 EXHAUST PIPE SUPPORT BRACKET
Turbocharger with exhaust manifold	TURBOCHARGER SUB-ASSEMBLY
Exchange turbocharger with exh.manifold	TURBOCHARGER SUB-ASSEMBLY
Turbo charger	TURBOCHARGER SUB-ASSEMBLY
Exch. turbo charger	TURBOCHARGER SUB-ASSEMBLY
Set Wastegate valve actuator	TURBOCHARGER ACTUATOR AND LINK ASSEMBLY
Front muffler	FRONT EXHAUST PIPE ASSEMBLY
Rear muffler with exhaust flap	TAIL EXHAUST PIPE ASSEMBLY
RP-catalytic converter	CENTER EXHAUST PIPE ASSEMBLY
Cylinder head with valve gear	CYLINDER HEAD SUB-ASSEMBLY
Heat resistant plate	REAR DIFFERENTIAL PROTECTOR
Cylinder head gasket	CYLINDER HEAD GASKET
Bracket for electric water pump	NO. 3 WATER PUMP BRACKET SUB-ASSEMBLY
Bracket for coolant pump, electric	NO. 1 WATER PUMP BRACKET SUB-ASSEMBLY
Support	NO. 2 WATER PUMP BRACKET SUB-ASSEMBLY
Bracket for auxiliary water pump	NO. 3 WATER PUMP BRACKET SUB-ASSEMBLY

Bracket for electric water pump	NO. 1 WATER PUMP BRACKET SUB-ASSEMBLY
Support	NO. 4 WATER PUMP BRACKET SUB-ASSEMBLY
Bracket, oil cooler line	AUTOMATIC TRANSMISSION OIL COOLER TUBE CLAMP
Bracket for coolant line	NO. 2 AUTOMATIC TRANSMISSION OIL COOLER TUBE CLAMP
Airbag module, driver's side	HORN BUTTON ASSEMBLY
Switch for Start/Stop	PUSH START SWITCH
Lever f engine hood mechanism	HOOD LOCK RELEASE LEVER PROTECTOR
Switch for emergency flasher system	HAZARD WARNING SIGNAL SWITCH ASSEMBLY
Gear selector switch	TRANSMISSION FLOOR SHIFT ASSEMBLY
Wiper system, complete	FRONT WIPER MOTOR AND LINK ASSEMBLY
Coolant hose, return	HEATER WATER HOSE
Plug-in socket	NO. 2 POWER OUTLET SOCKET ASSEMBLY
Sensor for pedestrian protection PTS	PEDESTRIAN DETECTION CHAMBER ASSEMBLY
Vibration generator	STEERING WHEEL MOTOR
Cover storage bin, center console front	UPPER CONSOLE COVER
Steering wheel electronic control	STEERING WHEEL HEATER CONTROL ASSEMBLY
Rearview mirror EC	INNER REAR VIEW MIRROR ASSEMBLY
Guide, headrest, lockable	FRONT SEAT HEADREST SUPPORT
Guide, headrest	FRONT SEAT HEADREST SUPPORT
Label "Outer paint"	BODY CAUTION PLATE
Cover, microphone	MICROPHONE CASE
Air outlet grille, right	LOWER SIDE RADIATOR GRILLE RH
Covering cap	FRONT WIPER ARM HEAD CAP
Blind plug	SET BOLT CAP
Illuminated ring, transparent	NO. 1 POWER OUTLET SOCKET COVER
Rubber buffer	GLOVE COMPARTMENT DOOR CHECK CUSHION
Hook&loop fastener	BACK DOOR GLASS SPACER
Sealing cap for suction line	NO. 1 SERVICE VALVE CAP
Sealing cap for pressure line	NO. 2 SERVICE VALVE CAP
Fan shroud	FAN SHROUD
Water pump	ENGINE WATER PUMP ASSEMBLY
Connector	WATER INLET
Connector	NO. 2 WATER BY-PASS PIPE
Connector	NO. 3 WATER BY-PASS PIPE
O-ring	WATER INLET O-RING
O-ring	NO. 2 WATER BY-PASS PIPE O-RING
Refrigerant pipe	WATER INLET

O-ring	NO. 3 WATER BY-PASS PIPE O-RING
Profile-gasket	WATER PUMP GASKET
wiring harness, engine ignition module	NO. 4 ENGINE WIRE
Wiring loom, eng., Valvetronic servomtr	NO. 3 ENGINE WIRE
wiring harness, engine trans. module	TRANSMISSION WIRE
Wiring harness, eng. Sensoric module 2	NO. 2 ENGINE WIRE
Stone chip guard bottom	UPPER RADIATOR PROTECTOR
Stone chip guard top	LOWER RADIATOR PROTECTOR
Exch catalytic converter close to engine	EXHAUST MANIFOLD CONVERTER SUB-ASSEMBLY
Tension relief, wiring harness	CONNECTOR CLAMP BRACKET
Foam-rubber pad	NO. 1 FUEL TANK CUSHION
Cable alternator-base B+	ALTERNATOR WIRE
Temperature sensor air	INTAKE AIR FLOW METER SUB-ASSEMBLY
Cable starter-base B+	STARTER WIRING ASSEMBLY
Temp. sensor, leak diagnosis module	FUEL TEMPERATURE SENSOR
Vibration absorber	NO. 5 EXHAUST PIPE SUPPORT
Clip	RADIATOR HOSE SUB-ASSEMBLY HOSE CLIP
Vent pipe	VENTILATION PIPE SUB-ASSEMBLY
Oil filter	OIL FILTER BRACKET
Seal side panel Japan, left	FRONT FENDER UPPER PROTECTOR LH
Seal, side panel, Japan, right	FRONT FENDER UPPER PROTECTOR RH
Set of wiper blades	FR WIPER BLADE RH
Cover left	ROCKER PANEL MOULDING COVER LH
Cover right	ROCKER PANEL MOULDING COVER RH
Trunk lid	BACK DOOR PANEL SUB-ASSEMBLY
Left engine hood hinge	HOOD HINGE ASSEMBLY LH
Right engine hood hinge	HOOD HINGE ASSEMBLY RH
Hood	HOOD SUB-ASSEMBLY
Side panel, front left	FRONT FENDER PANEL LH
Side panel, front right	FRONT FENDER PANEL RH
Outer panel tail trim	BODY LOWER BACK PANEL SUB-ASSEMBLY
Roof cover	ROOF PANEL
Wheel-house inner panel, rear left	OUTER QUARTER WHEEL HOUSE PANEL LH
Wheel-house inner panel, rear right	OUTER QUARTER WHEEL HOUSE PANEL RH
Cover panel, wheel house, left	NO. 5 ROCKER PANEL REINFORCEMENT LH
Cover panel, wheel house, right	NO. 5 ROCKER PANEL REINFORCEMENT RH
Extension, wheel housing strut left	LOWER FRONT BODY PILLAR GUSSET LH

Extension, wheel housing strut right	LOWER FRONT BODY PILLAR GUSSET RH
Left upper apron reinforcement	ROOF PANEL SIDE GUSSET LH
Right upper apron reinforcement	ROOF PANEL SIDE GUSSET RH
Bracket, trunk trim panel, left	QUARTER PANEL REINFORCEMENT BRACKET LH
Bracket, trunk trim panel, right	QUARTER PANEL REINFORCEMENT BRACKET RH
Support, carrier support, left	FRONT BODY PILLAR LOWER GUSSET LH
Support, carrier support, right	FRONT BODY PILLAR LOWER GUSSET RH
Interior tail trim	INNER BODY LOWER BACK PANEL REINFORCEMENT
Side frame, exterior, left	OUTER SIDE PANEL SUB-ASSEMBLY LH
Side frame, exterior, right	OUTER SIDE PANEL SUB-ASSEMBLY RH
Left interior side frame	INNER SIDE PANEL SUB-ASSEMBLY LH
Right interior side frame	INNER SIDE PANEL SUB-ASSEMBLY RH
Side frame, center left	COWL SIDE PANEL SUB-ASSY LH
Side frame, center right	COWL SIDE PANEL SUB-ASSY RH
Upper apron	WINDSHIELD HEADER PANEL SUB-ASSEMBLY
Rear window frame upper part	REAR ROOF PANEL REINFORCEMENT SUB-ASSY
Rear lights cup, left	FRONT LUGGAGE DOOR OPENING TROUGH SUB-ASSY LH
Rear lights cup, right	FRONT LUGGAGE DOOR OPENING TROUGH SUB-ASSY RH
Driprail	WATER GUARD PLATE RH
Driprail	WATER GUARD PLATE LH
Covering cap left	BACK DOOR TRIM COVER
Covering cap right	BACK DOOR TRIM COVER
Door left	FRONT DOOR PANEL SUB-ASSEMBLY LH
Door right	FRONT DOOR PANEL SUB-ASSEMBLY RH
Supporting ring left	OUTER MIRROR VISOR LH
Supporting ring right	OUTER MIRROR VISOR RH
Housing lower section, left	NO. 2 OUTER MIRROR COVER LH
Housing lower section, right	NO. 2 OUTER MIRROR COVER RH
Cover, mirror base, left	LOWER OUTER MIRROR COVER LH
Cover, mirror base, right	LOWER OUTER MIRROR COVER RH
Tubing support	AUTOMATIC TRANSMISSION OIL COOLER TUBE CLAMP
Adapter plate	ENGINE MOUNTING BRACKET
Differential pressure sensor	DIFFERENTIAL PRESSURE SENSOR
Acoustic plug	STARTER COVER
Set oil-filter element	OIL FILTER ELEMENT KIT
Oil Pan	OIL PAN SUB-ASSEMBLY
Mechanical belt tensioner	V-RIBBED BELT TENSIONER ASSEMBLY

Air filter element	AIR CLEANER FILTER ELEMENT SUB-ASSEMBLY
Acoustic cover for oil pan	OIL PAN COVER
Gasket set	OIL FILTER BRACKET GASKET
Gasket set	OIL COOLER GASKET
Oil filter cover	OIL FILTER CAP ASSEMBLY
Heat exchanger	OIL COOLER ASSEMBLY
Belt pulley, coolant pump	WATER PUMP PULLEY
Guide-bearing Shell blue	LOWER CRANKSHAFT THRUST WASHER
Guide-bearing Shell green	LOWER CRANKSHAFT THRUST WASHER
Main bearing shell, brown	LOWER CRANKSHAFT THRUST WASHER
Vibration absorber	NO. 2 EXHAUST PIPE SUPPORT
Sprocket	OIL PUMP DRIVE SHAFT GEAR
Throttle	THROTTLE WITH MOTOR BODY ASSEMBLY
Charge air line	NO. 2 AIR CLEANER HOSE
Shaft seal	TIMING GEAR CASE OR TIMING CHAIN CASE OIL SEAL
Valve spring	EXHAUST VALVE COMPRESSION SPRING
ASA-Bolt	CRANKSHAFT BEARING CAP SET BOLT
O-ring	NO. 1 TURBO OIL OUTLET GASKET
Shaft seal	FRONT CRANKSHAFT OIL SEAL PLATE
Reluctor	NO. 1 CRANK ANGLE SENSOR PLATE
Label "anti-theft system"	THEFT WARNING INFORMATION LABEL
Torx screw	NO. 1 PROPELLER SHAFT AND DIFFERENTIAL SETTING BOLT
Expansion tank	RADIATOR RESERVE TANK ASSEMBLY
Expansion tank	RADIATOR RESERVE TANK SUB-ASSEMBLY
Flywheel automatic	DRIVE PLATE AND RING GEAR SUB-ASSEMBLY
Acoustic capsule, lower	TRANSMISSION HOUSING UNDER COVER (ATM)
Muffler clamp	EXHAUST PIPE CLAMP
Valve spring	INTAKE VALVE COMPRESSION SPRING
Set connecting rod	CONNECTING ROD SUB-ASSEMBLY
Temperature sensor	INLET AIR TEMPERATURE SENSOR
Air-discharge fitting with O-ring	AIR BY-PASS VALVE ASSEMBLY
Camshaft exhaust	EXHAUST CAMSHAFT SUB-ASSEMBLY
Cam follower	FUEL PUMP LIFTER ASSEMBLY
Adjustment unit, inlet camshaft	CAMSHAFT TIMING GEAR ASSEMBLY
Adjustment unit, outlet camshaft	CAMSHAFT TIMING EXHAUST GEAR ASSEMBLY
Oil supply line	INLET TURBO OIL PIPE SUB-ASSEMBLY
Oil return line	OUTLET TURBO OIL PIPE

Line from turbocharger-cylinder block	NO. 1 TURBO WATER PIPE SUB-ASSEMBLY
Eccentric shaft	NO. 3 CAMSHAFT SUB-ASSEMBLY
High-pressure pump	FUEL PUMP ASSEMBLY
Oil/vacuum pump assembly	OIL PUMP ASSEMBLY
Sensor, high-pressure	FUEL PRESSURE SENSOR
Timing chain	CHAIN SUB-ASSEMBLY
Guide rail	NO. 1 CHAIN VIBRATION DAMPER
Chain tensioner	CHAIN TENSIONER SLIPPER
Chain tensioner	NO. 1 CHAIN TENSIONER ASSEMBLY
Screw clamp	FRONT EXHAUST PIPE CENTER NO. 2 CLAMP
Rubber Mounting	NO. 4 EXHAUST PIPE SUPPORT
Heat shield for exhaust manifold	NO. 1 EXHAUST MANIFOLD HEAT INSULATOR
Heat shield	NO.2 EXHAUST MANIFOLD HEAT INSULATOR
Alternator	ALTERNATOR ASSEMBLY
REAR SILENCER BRACKET, front	NO. 5 EXHAUST PIPE SUPPORT BRACKET
Spring clip	NO. 1 AIR HOSE CLIP
Sensor, charge-air pressure	AIR PRESSURE SENSOR
T-map sensor	VACUUM SENSOR ASSEMBLY
Holder catalytic converter near engine	NO. 2 MANIFOLD STAY
Profile-gasket	FUEL PUMP SPACER GASKET
Profile seal for cylinder head cover	CYLINDER HEAD COVER GASKET
Integrated supply module	NO. 1 INTEGRATION RELAY
Oil levelling sensor	SENSOR, ENGINE OIL LEVEL
Spring clip	AIR HOSE CLIP
Preformed seal	NO. 2 AIR TUBE GASKET
Bracket injector	NOZZLE HOLDER CLAMP
Heat management module	WATER VALVE
Gasket for exhaust manifold	EXHAUST MANIFOLD TO HEAD GASKET
Sliding bar	NO. 2 TURBOCHARGER STAY
Ignition coil	IGNITION COIL ASSEMBLY
Needle bearing	NO. 1 BALANCESHAFT BEARING
Pipe clip	NO. 1 RADIATOR HOSE CLIP
Crankshaft sensor	CRANK POSITION SENSOR
Cylinder head bolt	CYLINDER HEAD SET BOLT
Oil pump	OIL PUMP ASSEMBLY
Oil pressure sensor	OIL PRESSURE SENSOR
Intake system with charge air cooler	INTAKE MANIFOLD

Bracket for intake assembly	THROTTLE BODY BRACKET
Support, front	INTAKE MANIFOLD STAY
Support, rear	NO. 2 MANIFOLD STAY
Vacuum pipe	CONNECTOR TO CHECK VALVE TUBE
Vacuum pipe with non-return valve	CONNECTOR TO BRAKE BOOSTER TUBE
Coolant line, turbocharger supply line	NO. 1 TURBO WATER PIPE SUB-ASSEMBLY
Coolant line, turbocharger return line	NO. 2 TURBO WATER PIPE SUB-ASSEMBLY
Temperature sensor, coolant	NO. 2 WATER TEMPERATURE SENSOR
Ribbed v-belt	FAN AND ALTERNATOR V BELT
Vibration damper	CRANKSHAFT PULLEY ASSEMBLY
Flanged cap screw	REAR DIFFERENTIAL CARRIER COVER SETTING BOLT
Collar screw	CYLINDER HEAD COVER BOLT
Hose, thermostat-coolant pump	NO. 3 WATER BY-PASS HOSE
Line from coolant pump-cylinder head	NO. 2 WATER BY-PASS HOSE
Coolant pump with support	WATER INLET WITH WATER PUMP HOUSING SUB-ASSEMBLY
Charge air induction tract	NO. 2 AIR CLEANER HOSE
Lambda Monitor sensor	OXYGEN SENSOR
Line, turbocharger-coolant pump	NO. 2 TURBO WATER PIPE SUB-ASSEMBLY
Wire heat management module	NO. 5 WATER BY-PASS HOSE
Auxiliary water pump	WATER PUMP ASSEMBLY
Auxiliary water pump	WATER PUMP SUB-ASSEMBLY
Support	GATE
Hose, radiator	NO. 2 RADIATOR HOSE
Hose, radiator	NO. 1 RADIATOR HOSE
Pipe, expansion tank-cylinder head	RADIATOR RESERVE TANK HOSE
Hose, radiator	NO. 5 WATER BY-PASS HOSE
Hose suction module	NO. 7 WATER BY-PASS HOSE
Hose, radiator	NO. 6 RADIATOR HOSE
Hose, remote, coolant radiator	RADIATOR HOSE SUB-ASSEMBLY
Line external radiator	RADIATOR HOSE SUB-ASSEMBLY
Hose, remote, coolant radiator	NO. 3 RADIATOR HOSE
Holder	ENGINE ROOM ECM BOX
Cover	ENGINE ROOM ECU COVER
Cap for oil filler	OIL FILLER CAP ASSEMBLY
Hose heater return	NO. 1 WATER BY-PASS HOSE
Hose for expansion tank	NO. 6 WATER BY-PASS HOSE
Bracket for coolant line	WATER BY-PASS PIPE BRACKET

Transmission oil cooler line, flow	NO. 1 OIL COOLER INLET TUBE
Transmission oil cooler line, return	NO. 1 OIL COOLER OUTLET TUBE
Label "engine oil"	ENGINE SERVICE INFORMATION LABEL
RP injector	FUEL INJECTOR ASSEMBLY
Sign ignition coil/ fuel	CAUTION LABEL
Filtered air pipe with resonator	AIR CLEANER HOSE ASSEMBLY
Acoustic cover rear	REAR CYLINDER BLOCK COVER
Connecting rod bolt	CONNECTING ROD BOLT
Regulating lambda probe	WIDE RANGE AIR FUEL RATIO SENSOR
Gear wheel	NO. 2 BALANCESHAFT DRIVEN GEAR
Gear wheel	NO. 1 BALANCESHAFT DRIVEN GEAR
Component temperature sensor	TEMPERATURE SENSOR ASSEMBLY
Intake muffler	AIR CLEANER ASSEMBLY
Tailpipe tip, chrome	TAIL EXHAUST PIPE BAFFLE SUB ASSEMBLY
Transmission holder	NO. 2 EXHAUST PIPE SUPPORT
Inlet camshaft	INTAKE CAMSHAFT SUB-ASSEMBLY
Vacuum pipe	CONNECTOR TO BRAKE BOOSTER TUBE
Ground cable	EARTH WIRE
Wiring harness, eng. Sensoric module 1	ENGINE WIRE
Cable harness injection valve/ignition	NO. 4 ENGINE ROOM WIRE
fuel tank breather line	NO. 1 FUEL VAPOR FEED HOSE
Tank EVAP line with pressure sensor	NO. 1 FUEL VAPOR FEED HOSE
Fuel tank breath.line with resonator	NO. 2 FUEL VAPOR FEED HOSE
Cover, rear	REAR DIFFERENTIAL CARRIER COVER
fuel tank breather line	NO. 3 FUEL VAPOR FEED HOSE
Suction jet pump with line	NO. 4 FUEL VAPOR FEED HOSE
High pressure pipe	NO. 1 FUEL PIPE SUB-ASSEMBLY
Supply line to engine compartment	NO.2 FUEL PIPE SUB-ASSEMBLY
High-pressure rail	FUEL DELIVERY PIPE
High-pressure rail	NO. 2 FUEL DELIVERY PIPE
Screw cap for expansion tank	RESERVE TANK CAP SUB-ASSEMBLY
Output shaft, rear left	REAR DRIVE SHAFT ASSEMBLY LH
Output shaft, rear right	REAR DRIVE SHAFT ASSEMBLY RH
Transmission oil cooler	TRANSMISSION OIL COOLER
Radiator	RADIATOR ASSEMBLY
Radiator	NO. 2 RADIATOR ASSEMBLY
Fan housing with fan	FAN ASSEMBLY WITH MOTOR

Cover,top	RADIATOR UPPER AIR GUIDE PLATE
Covering Lower	RADIATOR LOWER AIR GUIDE PLATE
Covering right	RADIATOR SIDE PLATE RH
Covering left	RADIATOR SIDE PLATE LH
Foam rubber sound deadening, right	CYLINDER BLOCK SIDE COVER
Foam rubber sound deadening, left	NO. 4 ENGINE COVER
Engine cover	CYLINDER BLOCK COVER
Throttle Housing Assy	THROTTLE WITH MOTOR BODY ASSEMBLY
Drive shaft automatic transmission	PROPELLER SHAFT ASSEMBLY WITH CENTER BEARING
Acoustic cover	NO. 2 CYLINDER BLOCK SIDE COVER
Seal for exhaust turbocharger	EXHAUST MANIFOLD TO HEAD GASKET
Support, intake system	INTAKE MANIFOLD STAY
Crankshaft	CRANKSHAFT
Cover for high-pressure pump	NO. 2 ENGINE COVER SUB-ASSEMBLY
remote radiator	SUB RADIATOR ASSEMBLY
O-ring	NO. 3 WATER BY-PASS HOSE CLIP
Engine cover	NO. 1 ENGINE COVER SUB-ASSEMBLY
Gasket	NO. 2 WATER BY-PASS HOSE CLIP
Sealing sleeve	BEARING JOURNAL
Fuel hose	FUEL TUBE SUB-ASSEMBLY
Terminal strip	TURBOCHARGER STAY
Thermostat	TRANSMISSION OIL THERMOSTAT
Piston	PISTON SUB-ASSEMBLY WITH PIN
Label	ENGINE CAUTION LABEL
Heat shield, turbocharger, lower	NO. 2 EXHAUST MANIFOLD HEAT INSULATOR
Heat shield, turbocharger, upper	NO. 1 EXHAUST MANIFOLD HEAT INSULATOR
Alignment element	VALVE LASH ADJUSTER ASSEMBLY
Bracket, coolant hose	WATER BY-PASS PIPE BRACKET
Intake manifold	INLET NO. 1 AIR DUCT
Intake duct	INLET NO. 2 AIR DUCT
Idler	DIFFERENTIAL GEAR SET
Exhaust valve	EXHAUST VALVE
Bracket exhaust, rear	NO. 4 EXHAUST PIPE SUPPORT BRACKET
Metal bracket	NO. 1 WIRING HARNESS PROTECTOR
Center Mount, aluminium	NO. 1 CENTER SUPPORT BEARING ASSEMBLY
Actuator drive, exhaust flap	ACTUATOR ASSEMBLY WITH BRACKET
Final drive with differential	REAR DIFFERENTIAL CARRIER ASSEMBLY

Exch. final drive with differential	REAR DIFFERENTIAL CARRIER ASSEMBLY
Timing case cover	TIMING GEAR CASE
Adapter, tank vent line, heated	INLET COMPRESSOR ELBOW
Switch valve	SWITCH VALVE
Exch. generator	ALTERNATOR ASSEMBLY
Cyl.head cover w/o pressure ctrl.valve	CYLINDER HEAD COVER SUB-ASSEMBLY
Exchange starter motor	STARTER ASSEMBLY
Set Wastegate valve actuator	ACTUATOR ASSEMBLY WITH BRACKET
Slide rail	CHAIN DAMPER GUIDE
Cover, sensor	SENSOR COVER
Rubber element	SUB-RADIATOR SUPPORT
Preformed seal	NO. 3 AIR TUBE GASKET
VANOS central valve	INTAKE CAMSHAFT TIMING GEAR CENTER BOLT ASSEMBLY
Rear-axle-drive	REAR DIFFERENTIAL, CARRIER ASSEMBLY
Exch. final drive	REAR DIFFERENTIAL, CARRIER ASSEMBLY
Rubber Mounting	NO. 3 EXHAUST PIPE SUPPORT
Top shell for holder	NO. 3 AUTOMATIC TRANSMISSION OIL COOLER TUBE CLAMP
Ethernet switch box	ETHERNET SWITCH BOX
Antenna, TV	MULTIPLE-BAND AERIAL
Instrument cluster	COMBINATION METER ASSEMBLY
Wiring set seat	FRONT SEAT WIRE RH
Wiring set seat left	FRONT SEAT WIRE LH
Wiring set seat right	FRONT SEAT WIRE RH
Rep. wiring harness for electric fan	AUTO FAN WIRE
Rep. module EPS	NO. 23 FLOOR WIRE
Control unit with Active Sound Design	STEREO COMPONENT AMPLIFIER ASSEMBLY
Cover for trunk lid striker	BACK DOOR LOCK STRIKER COVER
Absorber funnel, left	ABSORBER FUNNEL LH
Absorber funnel, right	ABSORBER FUNNEL RH
Heated outside mirror, memory bus, left	OUTER REAR VIEW MIRROR ASSEMBLY LH
Heated outside mirror, memory bus, right	OUTER REAR VIEW MIRROR ASSEMBLY RH
Cover door outer skin, primed, left	FRONT DOOR OUTSIDE MOULDING SUB-ASSEMBLY LH
Cover door outer skin, primed, right	FRONT DOOR OUTSIDE MOULDING SUB-ASSEMBLY RH
Cover cap, painted, left	OUTER MIRROR COVER LH
Cover cap, painted, right	OUTER MIRROR COVER RH
Bracket side panel left	NO. 1 SIDE MUDGUARD BRACKET RH
Bracket side panel right	NO. 1 SIDE MUDGUARD BRACKET RH

Gasket ring	FUEL INJECTOR O-RING
Earth strap	NO. 2 EARTH WIRE
Multi-band antenna	MULTIPLE-BAND AERIAL
Bracket for TV module	NO. 1 DIGITAL TELEVISION BRACKET SET
Battery cable minus dual storage system	NO. 2 EARTH WIRE
Battery cable plus dual storage system	NO. 4 ENGINE ROOM WIRE
Battery cable (plus pole)	NO. 4 FLOOR WIRE
Battery cable positive, below-floor	NO. 5 FLOOR WIRE
Third stoplamp	CENTER STOP LIGHT ASSEMBLY
Seal strip side frame, left	FRONT DOOR WINDOW FRAME FRONT MOULDING LH
Seal strip side frame, right	FRONT DOOR WINDOW FRAME FRONT MOULDING RH
Seal mirror triangle, left	FRONT DOOR BELT FRONT SEAL LH
Seal mirror triangle, right	FRONT DOOR BELT FRONT SEAL RH
Window cavity seal front door left	FRONT DOOR GLASS INNER WEATHERSTRIP LH
Window cavity seal front door right	FRONT DOOR GLASS INNER WEATHERSTRIP RH
Shaft cover front door left	FRONT DOOR BELT MOULDING ASSEMBLY LH
Shaft cover front door right	FRONT DOOR BELT MOULDING ASSEMBLY RH
Gap seal for door sill front door left	FRONT DOOR WEATHERSTRIP LH
Gap seal for door sill front door right	FRONT DOOR WEATHERSTRIP RH
Gap seal A-pillar front door left	NO. 3 FRONT DOOR WEATHERSTRIP LH
Gap seal A-pillar front door right	NO. 3 FRONT DOOR WEATHERSTRIP RH
Seal, outer left mirror triangle	FRONT DOOR FRONT LOWER FRAME UPPER COVER LH
Seal, outer right mirror triangle	FRONT DOOR FRONT LOWER FRAME UPPER COVER RH
Side window, rigid, rear left	QUARTER WINDOW ASSEMBLY LH
Side window, rigid, rear right	QUARTER WINDOW ASSEMBLY RH
Finisher, side frame left	FRONT ROOF SIDE RAIL WEATHERSTRIP RETAINER LH
Finisher, side frame right	FRONT ROOF SIDE RAIL WEATHERSTRIP RETAINER RH
Cover, entrance, left	FRONT DOOR SCUFF PLATE OUTSIDE LH
Cover, entrance, right	FRONT DOOR SCUFF PLATE OUTSIDE RH
Left column A cover	ROOF DRIP SIDE FINISH MOULDING LH
Right column A cover	ROOF DRIP SIDE FINISH MOULDING RH
Reflector, rear left	REFLEX REFLECTOR ASSEMBLY LH
Reflector, rear right	REFLEX REFLECTOR ASSEMBLY RH
Door handle, inside left	FRONT DOOR INSIDE HANDLE LH
Door handle inner right	FRONT DOOR INSIDE HANDLE RH
Left bracket	FRONT DOOR OUTSIDE PANEL BRACKET
Right bracket	FRONT DOOR OUTSIDE PANEL BRACKET

Window guide rail left	FRONT DOOR BELT FRONT SEAL
Window guide rail right	FRONT DOOR BELT FRONT SEAL
Head airbag, left	CURTAIN SHIELD AIRBAG ASSEMBLY LH
Head airbag, right	CURTAIN SHIELD AIRBAG ASSEMBLY RH
Airbag ramp B-pillar trim panel, left	CURTAIN SHIELD AIRBAG BRACKET LH
Airbag ramp B-pillar trim panel, right	CURTAIN SHIELD AIRBAG BRACKET RH
Seal, engine bonnet, front	HOOD TO RADIATOR SUPPORT SEAL
Sealing side panel, left	FRONT FENDER UPPER PROTECTOR LH
Sealing side panel right	FRONT FENDER UPPER PROTECTOR RH
Carrier, bumper front	FRONT BUMPER REINFORCEMENT
Mount, bumper, front, lower	LOWER FRONT BUMPER REINFORCEMENT
Air duct	NO. 1 COOL AIR INTAKE DUCT
Mount, bumper front center	FRONT BUMPER UPPER RETAINER
Molded part column A, exterior	INSTRUMENT SIDE BRACKET RH
Shaped part, carrier support	NO. 6 STIFFENER BRACKET RH
Molded part column A, bottom int. left	NO. 2 STIFFENER BRACKET
Molded part column A, bottom int. right	NO. 2 STIFFENER BRACKET
Shaped part A-pillar bottom left	NO. 3 STIFFENER BRACKET
Shaped part A-pillar bottom right	NO. 3 STIFFENER BRACKET
Molded part, wheelhousing, outside, left	LOWER QUARTER PANEL END HOUSING LH
Molded part, wheelhousing outer right	LOWER QUARTER PANEL END HOUSING RH
Molded part, wheelhousing, inside, left	FRONT QUARTER OUTER PANEL EXTENSION
Molded part, wheelhousing, inside, right	FRONT QUARTER OUTER PANEL EXTENSION
Shaped part, roof frame inner rear left	QUARTER PANEL INNER REAR EXTENSION LH
Shaped part roof frame inner rear right	QUARTER PANEL INNER REAR EXTENSION RH
Front towing hitch cover	FRONT BUMPER HOLE COVER
License plate holder	FRONT BUMPER EXTENSION MOUNTING BRACKET
Insert, bumper front left	FRONT BUMPER SIDE RETAINER LH
Insert, bumper front right	FRONT BUMPER SIDE RETAINER RH
Grill, air intake, center	LOWER NO. 1 RADIATOR GRILLE
Fresh air grille partially closed left	LOWER RADIATOR GRILLE
Grill, air intake, part closed, right	LOWER RADIATOR GRILLE
Grill, air intake, open, left	LOWER RADIATOR GRILLE
Grill, air intake, open, right	LOWER RADIATOR GRILLE
Support, sill, left	NO. 2 BODY OUTSIDE MOULDING PAD
Support, sill, right	NO. 1 BODY OUTSIDE MOULDING PAD
Support, sill, rear left	NO. 4 BODY OUTSIDE MOULDING PAD

Support, sill, rear right	NO. 3 BODY OUTSIDE MOULDING PAD
Cover, towing hinge	REAR BUMPER PLATE RH
Connection wheel well, left	REAR BUMPER LOWER SIDE RETAINER LH
Connection wheel well, right	REAR BUMPER LOWER SIDE RETAINER RH
Guide for bumper, side, left	REAR BUMPER SIDE SUPPORT SUB-ASSEMBLY LH
Guide for bumper, side, right	REAR BUMPER SIDE SUPPORT SUB-ASSEMBLY RH
Guide, center rear	NO. 1 REAR BUMPER SUPPORT
Side window, door, left front	FRONT DOOR GLASS SUB-ASSEMBLY LH
Side window, door, right front	FRONT DOOR GLASS SUB-ASSEMBLY RH
Lockrod, left	FRONT DOOR LOCK CONTROL LINK SUB-ASSEMBLY LH
Lockrod, right	FRONT DOOR LOCK CONTROL LINK SUB-ASSEMBLY RH
Adapter support, left	DOOR LOCK SPACER
Adapter support, right	DOOR LOCK SPACER
Bowd.cable,outside door handle front	FRONT DOOR LOCK REMOTE CONTROL OPEN LEVER CABLE RH
Left operating rod	FRONT DOOR LOCK OPEN ROD LH
Right operating rod	FRONT DOOR LOCK OPEN ROD RH
Left trunk lid hinge	BACK DOOR HINGE ASSEMBLY LH
Right trunk lid hinge	BACK DOOR HINGE ASSEMBLY RH
Trim panel, trunk lid, center	BACK DOOR TRIM BOARD
Upper trunk lid trim panel	UPPER BACK DOOR TRIM
Rear window	BACK DOOR GLASS
Gas pressurized spring f trunk lid	BACK DOOR STAY ASSEMBLY RH
Rear light bumper	BACK-UP LIGHT ASSEMBLY
Tail light left	REAR COMBINATION LIGHT ASSEMBLY LH
Tail light right	REAR COMBINATION LIGHT ASSEMBLY RH
Seal roof gap tailgate	BACK DOOR SEAL
Trim for tweeter left	FRONT DOOR SPEAKER HOLE COVER
Cover for screw, door opener, front	DOOR TRIM COVER RH
Cover, bottom left	FRONT FENDER FRONT SPLASH SHIELD LH
Cover, bottom right	FRONT FENDER FRONT SPLASH SHIELD RH
Left protection foil	REAR BUMPER SEAL
Right protection foil	REAR BUMPER SEAL
Abrasion protection film, left	NO. 1 MOULDING TAPE
Abrasion protection film right	NO. 1 MOULDING TAPE
Bumper trim front center	FRONT SPOILER SUB-ASSEMBLY
Bowden cable door handle front	FRONT DOOR INSIDE LOCKING LOCK AND UNLOCK KNOB CABLE RH
Horn, high pitch	HIGH PITCHED HORN ASSEMBLY

Air horn, high-frequency, electronic	HIGH PITCHED HORN ASSEMBLY
Trim panel, bumper, rear, bottom	REAR BUMPER EXTENSION
Air inlet finisher, left	COOL AIR INTAKE GRILLE RH
Air inlet finisher, right	COOL AIR INTAKE GRILLE LH
Rocker panel cover, matt black, left	ROCKER PANEL MOULDING LH
Rocker panel cover, matt black, right	ROCKER PANEL MOULDING RH
Air inlet finisher, left	AIR INLET TRIM LH
Air inlet finisher, right	AIR INLET TRIM RH
Trim for taillight	BACK UP LIGHT SHADE
Trim panel partition wall, front	LUGGAGE COMPARTMENT TRIM FRONT COVER
Partition panel upper section, left	UPPER QUARTER TRIM PANEL LH
Partition panel, upper section, right	UPPER QUARTER TRIM PANEL RH
Cover, belt outlet, left	SEAT BELT HOLE COVER SUB-ASSEMBLY LH
Cover, belt outlet, right	SEAT BELT HOLE COVER SUB-ASSEMBLY RH
Loading sill cover	REAR DECK TRIM COVER
Trim, waistrail, luggage bay, left	DECK SIDE TRIM COVER LH
Trim, waistrail, luggage bay, right	DECK SIDE TRIM COVER RH
Sound insulating wheel housing rear left	QUARTER WHEEL HOUSE INSULATOR LH
Sound insulating wheel housing rear rig.	QUARTER WHEEL HOUSE INSULATOR RH
Left column A cover	FRONT PILLAR GARNISH LH
Right column A cover	FRONT PILLAR GARNISH RH
Trim cover, C-pillar, upper left	INNER ROOF SIDE GARNISH ASSEMBLY LH
Trim cover, C-pillar, upper right	INNER ROOF SIDE GARNISH ASSEMBLY RH
Deformation panel, A-pillar, left	UPPER INNER FRONT PILLAR EXTENSION LH
Deformation panel, A-pillar, right	UPPER INNER FRONT PILLAR EXTENSION RH
Deformation panel, A-pillar, left	UPPER INNER FRONT BODY PILLAR GUSSET LH
Deformation panel, A-pillar, right	UPPER INNER FRONT BODY PILLAR GUSSET RH
Headlining	ROOF HEADLINING ASSEMBLY
Sound insulation for roof, front	ROOF SILENCER PAD
Insert, head restraint	FRONT SEAT HEADREST ASSEMBLY
Trim backrest	FRONT SEAT BACK GARNISH
Connecting bridge	REAR FLOOR PANEL BRACE
Air inlet on hood, left	FRONT SIDE AIR GUIDE SUB-ASSEMBLY LH
Air inlet hood right	FRONT SIDE AIR GUIDE SUB-ASSEMBLY RH
Windshield, green, rain/light/fog	WINDSHIELD GLASS
Side marker reflector left	REFLEX REFLECTOR ASSEMBLY LH
Side marker reflector right	REFLEX REFLECTOR ASSEMBLY RH

Cover, windshield	MOULDING, WINDSHIELD, OUTSIDE
Roof molding left	ROOF DRIP SIDE FINISH MOULDING LH
Roof molding right	ROOF DRIP SIDE FINISH MOULDING RH
Filler pipe	FUEL TANK INLET PIPE SUB-ASSEMBLY
Support column B left	PIVOT MOUNTING SUPPORT LH
Support column B right	PIVOT MOUNTING SUPPORT RH
Label	NO. 1 REAR NAME PLATE
Seal, side frame, left	FRONT PANEL SIDE NO. 1 SILENCER LH
Seal, side frame, right	FRONT PANEL SIDE NO. 1 SILENCER RH
Emblem front	FRONT BUMPER EMBLEM SUB-ASSEMBLY
Emblem rear	NO. 1 BACK DOOR EMBLEM
Trim, drip rail, left	BACK DOOR SIDE GARNISH LH
Trim, drip rail, right	BACK DOOR SIDE GARNISH RH
Cover, wheelhousing, fr. sec., front lft	FRONT FENDER LINER LH
Cover, wheelhousing, fr. sec., front rgt	FRONT FENDER LINER RH
Cover, wheel housing, rear left	REAR WHEEL HOUSE LINER LH
Cover, wheel housing, rear right	REAR WHEEL HOUSE LINER RH
Cover, wheelhousing, rear, front left	FRONT NO. 2 FENDER LINER
Cover, wheelhousing, rear, front right	FRONT NO. 2 FENDER LINER
Filling system cover housing	FUEL FILLER OPENING LID SUB-ASSEMBLY
Fill-in flap	FUEL FILLER OPENING LID ASSEMBLY
Bowden cable, emergency unlocking	BACK DOOR LOCK CONTROL CABLE ASSEMBLY
Disk wheel, light alloy, in Orbitgrey	DISC WHEEL
Disc wheel light alloy jet bl.sol.paint	DISC WHEEL
Trim bass speaker	REAR SPEAKER GRILLE SUB-ASSEMBLY RH
Tube for cargo holder	TRANSVERSE PIPE
Trim for loading protector, left	TRANSVERSE PIPE TRIM
Trim loading protector right	TRANSVERSE PIPE TRIM
Door brake left	FRONT DOOR CHECK ASSEMBLY LH
Door brake right	FRONT DOOR CHECK ASSEMBLY
Side airbag, front left seat	FRONT SEAT AIRBAG ASSEMBLY LH
Side airbag, front right seat	FRONT SEAT AIRBAG ASSEMBLY RH
Cover, entrance, left	SOUND INSULATION
Cover, entrance, right	SOUND INSULATION
Filler cap	FUEL TANK CAP ASSEMBLY
Left trunk trim	DECK TRIM SIDE BOARD LH
Right TRUNK TRIM	DECK TRIM SIDE BOARD RH

Cover column B left	CENTER PILLER GARNISH ASSY LH
Cover column B right	CENTER PILLER GARNISH ASSY RH
Bracket, B-pillar top left	CENTER PILLAR GARNISH BRACKET LH
Bracket, B-pillar top right	CENTER PILLAR GARNISH BRACKET RH
Cover fuel filling tube	FUEL FILLER OPENING LID LOCK BRACKET
Insert, backrest	FRONT SEAT BACK BOARD
License plate bracket, rear	REAR LICENSE PLATE SUPPORT BRACKET
Trim license-plate carrier rear	REAR LICENSE PLATE MOUNTING BRACKET
Holder partition panel, side	PACKAGE TRAY TRIM BRACKET RH
Holder for partition panel, center	PACKAGE TRAY TRIM BRACKET LH
Trim panel partition panel, rear	REAR LUGGAGE COMPARTMENT TRIM COVER
Tailpipe trim, stainless steel	EXHAUST TAIL PIPE BAFFLE SUB-ASSEMBLY
Seal hinge bracket	BACK DOOR HINGE COVER RH
Mount I-CAM	BRACKET FOR REAR VIEW CAMERA
Mounting plate I-CAM	HOLDER
Rear window shelf	PACKAGE TRAY TRIM PANEL ASSEMBLY
Bumper carrier shock absorber	REAR BUMPER ENERGY ABSORBER
Adapter	ROOF HEADLINING SUPPORT
Bump stop, trunk lid	BACK DOOR PANEL CUSHION
Central information display	MULTI-DISPLAY ASSEMBLY
Screw cover	COVER TOP SET BOLT CAP B
Shaped part, outer skin	NO. 2 SIDE PANEL BRACKET
Blanking plate, left	NO. 1 DOOR INSIDE HANDLE BEZEL LH
Blanking plate, right	NO. 1 DOOR INSIDE HANDLE BEZEL RH
Lid Gegenlager	VISOR HOLDER COVER
Impact absorber, top	FRONT BUMPER ENERGY ABSORBER
Bumper carrier shock absorber	FRONT BUMPER ENERGY ABSORBER SUPPORT
Trim cover, lock	BACK DOOR STRIKER COVER
Wheel arch trim, left front	HOOD MOULDING LH
Wheel arch trim, right front	HOOD MOULDING RH
Wheel arch trim, rear left	QUARTER OUTSIDE MOULDING LH
Wheel arch trim, rear right	QUARTER OUTSIDE MOULDING RH
Blanking plate, left	NO. 2 DOOR INSIDE HANDLE BEZEL LH
Blanking plate, right	NO. 2 DOOR INSIDE HANDLE BEZEL RH
Upper belt left	FRONT SEAT OUTER BELT ASSEMBLY LH
Upper belt right	FRONT SEAT OUTER BELT ASSEMBLY RH
Shock absorber, rear	REAR SHOCK ABSORBER ASSEMBLY LH

Left front spring strut	FRONT SHOCK ABSORBER ASSEMBLY LH
Front right spring strut	FRONT SHOCK ABSORBER ASSEMBLY RH
Insert, bumper front center	FRONT BUMPER INNER SUPPORT
Trim cover, bumper, front left	FRONT SIDE SPOILER LH
Trim cover, bumper, front right	FRONT SIDE SPOILER RH
Space saver spare tire cup	SPARE WHEEL COVER
Mount, bumper, front outer left	FRONT BUMPER END RETAINER LH
Mount, bumper front, outer right	FRONT BUMPER END RETAINER RH
Bumper bracket front left	FRONT BUMPER RETAINER LH
Bumper bracket front right	FRONT BUMPER RETAINER RH
Connecting line Headunit Basis - CID	NO. 3 INSTRUMENT PANEL WIRE
Connection cable, Headunit High - CID	NO. 3 INSTRUMENT PANEL WIRE
Connecting line cluster / HUD	NO. 4 INSTRUMENT PANEL WIRE
Cable for Ethernet	NO. 11 FLOOR WIRE
Connecting line HU / instrument cluster	NO. 3 INSTRUMENT PANEL WIRE
HSD line head unit USB HUB	NO. 5 INSTRUMENT PANEL WIRE
Repair module aerial telephone	NO. 19 INSTRUMENT PANEL WIRE
Rep. guide Bluetooth cable antenna	NO. 20 FLOOR WIRE
Rep.module antennas DAB	NO. 12 FLOOR WIRE
Antenna wire TCB/rear antenna	NO. 14 FLOOR WIRE
Antenna cable head unit / rear antenna	NO. 16 FLOOR WIRE
Rep.module aerial line SDARS	NO. 13 FLOOR WIRE
Repair module aerial telephone	NO. 15 FLOOR WIRE
Repair module aerial telephone	NO. 17 FLOOR WIRE
Rep. guide for WLAN cable antenna	NO. 18 FLOOR WIRE
Rep.module aerial lines FM1/ FM2	NO. 12 FLOOR WIRE
Rep.module TV module	NO. 21 FLOOR WIRE
Cable for Ethernet	NO. 7 FLOOR WIRE
Cable for Ethernet	NO. 8 FLOOR WIRE
Repair module Ethernet	NO. 10 FLOOR WIRE
Cable for Ethernet	NO. 4 FLOOR WIRE
Cable, optical fiber	NO. 4 FLOOR WIRE
Cable, optical fiber	NO. 3 FLOOR WIRE
Cable, optical fiber	NO. 6 FLOOR WIRE
Rep.module AUX In / USB	NO. 4 INSTRUMENT PANEL WIRE
Supply line power distribution box	NO. 22 FLOOR WIRE
Cable for Ethernet	NO. 9 FLOOR WIRE

Cable for Ethernet	NO. 3 FLOOR WIRE
Cable for Ethernet	NO. 3 FLOOR WIRE LH
Cable for Ethernet	NO. 5 FLOOR WIRE
Cable for Ethernet	NO. 3 FLOOR WIRE RH
Radio remote control	ELECTRICAL KEY TRANSMITTER SUB-ASSEMBLY
Head-up display	METER MIRROR SUB-ASSEMBLY
Ejector trunk lid	BACK DOOR LOWER LOCK STRIKER ASSEMBLY
LED module, daytime running lights, left	HEADLIGHT ASSEMBLY
LED module, daytime running lights, rgt	HEADLIGHT ASSEMBLY
Rubber buffer	PACKAGE TRAY TRIM STOPPER
Storage net	ROOM PARTITION NET ASSEMBLY
Service flap	DECK TRIM SERVICE HOLE COVER
C-pillar reinforcement, left	CENTER QUARTER WHEEL HOUSE GUSSET LH
C-pillar reinforcement, right	CENTER QUARTER WHEEL HOUSE GUSSET RH
Foam-rubber pad	FRONT ROOF DRIP SIDE FINISH MOULDING PAD
Set of caps	ROOF DRIP MOULDING END COVER
Bracket, A-pill.side panel, center left	FRONT BODY PILLAR OUTER BRACKET
Bracket, A-pillar side panel, center RT	FRONT BODY PILLAR OUTER BRACKET
Bracket, side panel, front left	FRONT SIDE PANEL BRACKET LH
Holder, side panel, front right	FRONT SIDE PANEL BRACKET RH
Bracket, side panel, wheel opening left	COWL SIDE PANEL TO FENDER APRON BRACKET LH
Bracket, side panel, wheel opening right	COWL SIDE PANEL TO FENDER APRON BRACKET RH
Bracket, side panel column A left	HOOD SUPPORT BRACKET
Bracket, side panel, column A right	HOOD SUPPORT BRACKET
Bracket, side panel, entrance left	FRONT BODY PILLAR OUTER BRACKET LH
Bracket, side panel, entrance, right	FRONT BODY PILLAR OUTER BRACKET RH
Instrument panel	UPPER INSTRUMENT PANEL ASSEMBLY
Instrument panel HeadUp Display	UPPER INSTRUMENT PANEL ASSEMBLY
Front left repair wiring set	NO. 6 ENGINE WIRE
Front right repair wiring set	NO. 7 ENGINE WIRE
Disk wheel, light-alloy, black matt	DISC WHEEL
Wiring harness, front end	NO. 2 ENGINE ROOM WIRE
Driver's side door cable harness	FRONT DOOR WIRE RH
Co-driver's side door cable harness	FRONT DOOR WIRE RH
Co-driver's side door cable harness	FRONT DOOR WIRE LH
Driver's side door cable harness	FRONT DOOR WIRE LH
Label "tire pressure"	TIRE PRESSURE INFORMATION LABEL

Cover for warning triangle	NO. 1 DECK TRIM COVER
Storage compartment, front	FRONT CONSOLE BOX COVER
Set, anti-squeak cover	FRONT SEAT BACK SUPPORT RH
Mirror base cover set	INNER REAR VIEW MIRROR STAY HOLDER COVER
Parking brake switch	ELECTRIC PARKING BRAKE SWITCH ASSEMBLY
Emergency speaker	SECURITY HORN ASSEMBLY
Top-hifi loudspeaker tweeter	FRONT NO. 3 SPEAKER ASSEMBLY
Hifi-System Tweeter	FRONT NO. 3 SPEAKER ASSEMBLY
Trunk unlocking switch	LUGGAGE COMPARTMENT DOOR OPENING SWITCH ASSEMBLY
Rear ventilation without absorber	QUARTER VENT DUCT ASSEMBLY LH
Top-hifi loudspeaker tweeter	FRONT NO. 2 SPEAKER ASSEMBLY
Switch	FRONT LUMBAR SUPPORT POWER SEAT SWITCH
USB socket	NO. 1 STEREO JACK ADAPTER ASSEMBLY
Switch for lumbar support, left	FRONT SEAT BACK SUPPORT POWER SEAT SWITCH
Switch for lumbar support, right	FRONT SEAT BACK SUPPORT POWER SEAT SWITCH
Evaporator temperature sensor	NO. 2 COOLER THERMISTOR
Temperature sensor	NO. 1 COOLER THERMISTOR
Cable duct	NO. 6 WIRING HARNESS PROTECTOR COVER
Hands free telephone microphone	TELEPHONE MICROPHONE ASSEMBLY
Cover, control unit	TRANSCEIVER COVER
Plug-in connection bracket	HOOD LOCK CONTROL CABLE BRACKET
Trim, headliner	ROOF CONSOLE BOX COVER
Trim cover for roof function center	ROOF CONSOLE BOX COVER
Battery	MOBILEPHONE BATTERY
Condensation water outlet hose	NO. 1 COOLING UNIT PACKING
Retaining ring for condensate drain	COOLER UNIT DRAIN HOSE GROMMET
Cigarette lighter socket	POWER OUTLET SOCKET RETAINER
Vent hose for battery	BATTERY HOSE
Magnet for for seat position	SEAT POSITION SENSOR MAGNET
Stopper plug-in socket	NO. 1 POWER OUTLET SOCKET ASSEMBLY
Bracket for Comfort Access antenna	ANTENNA HOLDER SENSOR
Pressure sensor	AIRCONDITIONER PRESSURE
Back-Up Antenna	NO. 2 AMPLIFIER ANTENNA ASSEMBLY
Switch window lifter	POWER WINDOW REGULATOR SWITCH ASSEMBLY
Accelerating sensor	AIRBAG SENSOR
Luggage compartment lamp LED	NO. 1 LUGGAGE COMPARTMENT LIGHT ASSEMBLY
Hose clamp, double	NO. 2 HEATER HOSE CLAMP

ASD mount	NO. 1 STEREO COMPONENT BRACKET
USB hub	MULTI-MEDIA INTERFACE COMPUTER ASSEMBLY
Switch, power seat memory	FRONT POWER SEAT SWITCH LH
Switch for power seats, Memory, driver	FRONT POWER SEAT SWITCH LH
Sensor, driver's seat	NO. 2 SEAT POSITION AIRBAG SENSOR
Sensor, passenger's seat	SEAT POSITION AIRBAG SENSOR
TV module	DIGITAL TELEVISION TUNER ASSEMBLY
Set of shift paddles	TRANSMISSION SHIFT SWITCH ASSEMBLY
Sensor mat f co-driver's seat identif.	BELT WARNING OCCUPANT DETECTION SENSOR
Blower unit	BLOWER WITH FAN MOTOR SUB-ASSEMBLY
Heat exchanger	HEATER RADIATOR UNIT SUB-ASSEMBLY
Set pipe	WATER PIPE SUB-ASSEMBLY
Evaporator with expansion valve	NO. 1 COOLER EVAPORATOR SUB-ASSEMBLY
Cover microfilter	DRAIN COOLER HOSE
Fine-dust filter	CLEAN AIR FILTER
Microfilter/activated Carbon container	CLEAN AIR FILTER
Set of retaining elements	COOLING UNIT PARTS
Mounting kit for heat exchanger	HEATER BRACKET
Set of seals	COOLER PACKING
Actuator	NO. 1 AIR CONDITIONER RADIATOR DAMPER SERVO SUB-ASSEMBLY
Button, central locking system, left	DOOR CONTROL SWITCH ASSEMBLY
Button, central locking system, right	DOOR CONTROL SWITCH ASSEMBLY
Decoupling ring	ULTRASONIC SENSOR O-RING
Socket mount	NO. 2 POWER OUTLET SOCKET COVER
Screw plug	OIL PAN DRAIN PLUG
Air intake duct	NO. 1 AIR DUCT SUB-ASSEMBLY
Refrigerant line IWT	AIR CONDITIONER TUBE ASSEMBLY
Pressure hose assy compressor-condenser	DISCHARGE TUBE G
Suction pipe evaporator-compressor	SUCTION PIPE SUB-ASSEMBLY
Coolant hose, supply	HEATER WATER HOSE
Coolant hose, supply	HEATER WATER HOSE
Coolant hose, return	HEATER WATER HOSE
Wiring set, heater/air conditioning	AIR CONDITIONER HARNESS ASSEMBLY
Pin	CRANKSHAFT STRAIGHT PIN
Dowel	OIL PUMP SET PIN
Control unit ultrasonic sensor	CLEARANCE WARNING ECU ASSEMBLY
Sports seat cover leather	SEPARATE TYPE FRONT SEAT CUSHION COVER

Wire clip, dual	NO. 1 FUEL TUBE CLAMP
Sensor rain/light/solar/fogging over HUD	RAIN SENSOR
Head unit for basic media2	RADIO RECEIVER ASSEMBLY
Charging device	MOBILE WIRELESS CHARGER CRADLE ASSEMBLY
Supply line ground / DSC	NO. 26 FLOOR WIRE
Supply line	NO. 29 FLOOR WIRE
Supply line power distribution box	NO. 28 FLOOR WIRE
Supply line power distribution box	NO. 25 FLOOR WIRE
Supply line B+ DSC	NO. 7 FLOOR WIRE
Supply line battery voltage PDM	NO. 24 FLOOR WIRE
Supply line power distribution box	NO. 27 FLOOR WIRE
Supply line	NO. 30 FLOOR WIRE
Radio remote control receiver	REMOTE CONTROLLER ASSEMBLY
Battery cable, negative, IBS	NO. 3 EARTH WIRE
Control unit for fuel pump	FUEL PUMP CONTROL COMPUTER
Instruction notice, Fuel tank filling	FUEL INFORMATION LABEL
Dowel	CYLINDER HEAD SET RING PIN
Automatic transmission Eh	AUTOMATIC TRANSMISSION ASSEMBLY
Door trim panel left	FRONT DOOR TRIM BOARD SUB-ASSEMBLY LH
Door trim panel right	FRONT DOOR TRIM BOARD SUB-ASSEMBLY RH
Coil spring cartridge	SPIRAL CABLE SUB-ASSEMBLY
Reversing camera	TELEVISION CAMERA ASSEMBLY
Foam section, seat	SEPARATE TYPE FRONT SEAT CUSHION PAD RH
Foam padding, backrest, left	SEPARATE TYPE FRONT SEAT BACK PAD LH
Foam padding, backrest, right	SEPARATE TYPE FRONT SEAT BACK PAD RH
Control element light	NO. 1 LIGHT CONTROL SWITCH ASSEMBLY
Set of mounts, front PDC/PMA sensor	NO. 1 ULTRASONIC SENSOR RETAINER
Trim cover, bumper, primed, front	FRONT BUMPER COVER
Insert, fresh air grille, center	NO. 2 FRONT BUMPER SUPPORT SPACER SUB-ASSEMBLY
Set, adhesive tape	RADIATOR GRILLE SEAL
Sill trim panel, primed left	NO. 1 SIDE PANEL MOULDING LH
Sill trim panel, primed right	NO. 1 SIDE PANEL MOULDING RH
Trunk lid gasket	BACK DOOR WEATHERSTRIP
Door weatherstrip left	FRONT DOOR OPENING TRIM WEATHERSTRIP LH
Door weatherstrip right	FRONT DOOR OPENING TRIM WEATHERSTRIP RH
Wheel arch trim, rear left	REAR NO. 1 QUARTER OUTSIDE MOULDING LH
Wheel arch trim, rear right	REAR NO. 1 QUARTER OUTSIDE MOULDING RH

Set, adhesive tape	NO. 1 QUARTER OUTSIDE MOULDING TAPE
Set, adhesive tape	NO. 1 FRONT FENDER MOULDING TAPE
Wheel arch trim, left front	FENDER PANEL MUDGUARD SUB-ASSY LH
Wheel arch trim, right front	FENDER PANEL MUDGUARD SUB-ASSY RH
Bumper trim panel, primed, rear	REAR BUMPER COVER
Kit, mount for PDC/PMA sensor, rear	NO. 2 ULTRASONIC SENSOR RETAINER
Set, adhesive tape	BODY OUTSIDE MOULDING PAD
Grid, left	FRONT DOOR OUTSIDE REAR MOULDING LH
Grid, right	FRONT DOOR OUTSIDE REAR MOULDING RH
Reinforcement for side member, left	ROCKER PANEL REINFORCEMENT LH
Reinforcement for side member, right	ROCKER PANEL REINFORCEMENT RH
Lid, support, C-pillar, left	REAR SUSPENSION SPRING SUPPORT LH
Lid, support, C-pillar, right	REAR SUSPENSION SPRING SUPPORT RH
Connector, side frame, top, left	NO. 2 FRONT SIDE MEMBER REINFORCEMENT SUB-ASSEMBLY LH
Connector, side frame, top, right	NO. 2 FRONT SIDE MEMBER REINFORCEMENT SUB-ASSEMBLY RH
Side member, inner left	INNER ROCKER PANEL SUB-ASSEMBLY LH
Side member, inner right	INNER ROCKER PANEL SUB-ASSEMBLY RH
Trunk floor, upper part	UPPER BACK PANEL SUB-ASSEMBLY
Reinf.shield AT left rear side member	REAR SUSPENSION MEMBER MOUNTING REAR BRACKET SUB-ASSEMBLY LH
C-pillar support, left	NO. 1 SIDE PANEL STIFFENER SUB-ASSEMBLY LH
C-pillar support, right	NO. 1 SIDE PANEL STIFFENER SUB-ASSEMBLY
Reinf.shield AT right rear side member	REAR SUSPENSION MEMBER MOUNTING REAR BRACKET SUB-ASSEMBLY RH
Drive for window lifter, left	POWER WINDOW REGULATOR MOTOR ASSEMBLY LH
Drive for window lifter, right	POWER WINDOW REGULATOR MOTOR ASSEMBLY RH
Basic cotrol unit DME	ECM
Ultrasonic sensor	REAR CORNER ULTRASONIC SENSOR
Ultrasonic sensor	REAR CENTER ULTRASONIC SENSOR
Ultrasonic sensor	REAR SIDE ULTRASONIC SENSOR
Ultrasonic sensor	FRONT CORNER ULTRASONIC SENSOR
Ultrasonic sensor	FRONT CENTER ULTRASONIC SENSOR
Ultrasonic sensor	FRONT SIDE ULTRASONIC SENSOR
Switch unit steering column	TURN SIGNAL SWITCH ASSEMBLY
Footwell lamp LED	NO. 1 INTERIOR ILLUMINATION LIGHT ASSEMBLY
LED for interior lamp	COURTESY LIGHT ASSEMBLY
Mirror light, LED	VANITY LIGHT ASSEMBLY
Operating unit, center console	PATTERN SELECT SWITCH ASSEMBLY
LED for interior lamp	MAP LIGHT ASSEMBLY

Locking insert, inner	INSTRUMENT PANEL PATCH
Locking insert, outer	INSTRUMENT PANEL PATCH
Glove box damper	GLOVE COMPARTMENT DOOR STOPPER SUB-ASSEMBLY
Trim cover, lock assembly, left	DOOR LOCK CONTROL KNOB BEZEL LH
Trim cover, lock assembly, right	DOOR LOCK CONTROL KNOB BEZEL RH
Rearview mirror EC / LED / GTO	INNER REAR VIEW MIRROR ASSEMBLY
Rearview mirror EC / LED / GTO / FLA	INNER REAR VIEW MIRROR ASSEMBLY
Control unit airbag	AIRBAG COMPUTER ASSEMBLY
Washer fluid reservoir	WINDSHIELD WASHER JAR ASSEMBLY
Support	REAR HOOD BUMPER
Automatic air conditioning control	AIR CONDITIONER CONTROL ASSEMBLY
Cover water channel nozzle	NO. 1 FLOOR UNDER COVER
Window lifter without motor,front left	FRONT DOOR WINDOW REGULATOR ASSEMBLY LH
Window lifter without motor,front right	FRONT DOOR WINDOW REGULATOR ASSEMBLY RH
RP A/C compressor w/o magnetic clutch	COMPRESSOR WITH PULLEY ASSEMBLY
Switch for passenger airbag	AIRBAG CUT OFF SWITCH CYLINDER SUB-ASSEMBLY
Seat module	POSITION CONTROL COMPUTER ASSEMBLY
Rep.kit f lock cylinder	GLOVE COMPARTMENT DOOR LOCK CYLINDER ASSEMBLY
Trim steering wheel bottom	NO. 1 STEERING WHEEL ORNAMENT
connecting line, steering wheel	NO. 1 SWITCH WIRE
Sprt st. wheel, leather, shift paddles	STEERING WHEEL ASSEMBLY
Preformed seal	NO. 1 INTAKE MANIFOLD TO HEAD GASKET
Plastic fuel tank	FUEL TANK SUB-ASSEMBLY
O-ring	INLET COMPRESSOR GASKET
Seat mechanism, basic seat, left	FRONT SEAT ADJUSTER ASSEMBLY LH
Seat mechanism, basic seat, right	FRONT SEAT ADJUSTER ASSEMBLY RH
Seat mech. assembly, Sport seat, left	FRONT SEAT ADJUSTER ASSEMBLY LH
Seat mech. assembly, Sport seat, right	FRONT SEAT ADJUSTER ASSEMBLY RH
Mirror electronics, left	POSITION CONTROL COMPUTER ASSEMBLY
Mirror electronics, right	POSITION CONTROL COMPUTER ASSEMBLY
Altern.power siren w inclination indicat	THEFT WARNING SIREN ASSEMBLY
Fire extinguisher	EXTINGUISHER
Headlight, LED technology, left	HEADLIGHT ASSEMBLY LH
Headlight with LED technology, right	HEADLIGHT ASSEMBLY RH
Headlight, LED, AHL, high, left	HEADLIGHT ASSEMBLY LH
Headlight, LED, AHL, high, right	HEADLIGHT ASSEMBLY RH
Bracket underfloor panelling, center	FLOOR COVER BRACKET

ASA-Bolt	CRANKSHAFT PULLEY SET BOLT
Body Domain Controller BDC	MULTIPLEX NETWORK BODY COMPUTER
Label "Manufacture identification"	NAME LABEL
12-V lithium dual storage system	NO. 2 BATTERY
Trim for I-panel, driver side	INSTRUMENT PANEL FINISH PANEL SUB-ASSEMBLY
Trim cover, I-panel, passenger side	NO. 1 INSTRUMENT PANEL GARNISH SUB-ASSEMBLY
Operating unit audio	RADIO RECEIVER SWITCH KNOB
KaFAS camera	FORWARD RECOGNITION CAMERA
Headunit High 2	RADIO RECEIVER ASSEMBLY
Control unit air conditioning sys.	AIR CONDITIONING AMPLIFIER ASSEMBLY
Gasket set, cylinder head cover	CYLINDER HEAD COVER GASKET
Bearing shell 1 (blue)	CRANKSHAFT BEARING
Bearing shell 2 (green)	CRANKSHAFT BEARING
Bearing shell 3 (yellow)	CRANKSHAFT BEARING
Bearing shell 4 (red)	CRANKSHAFT BEARING
Repl.of gas.partic. filt with pre-pipe	FRONT EXHAUST PIPE ASSEMBLY
Transmission bearing set	REAR ENGINE MOUNTING INSULATOR
Hex nut wiht flange	REAR SUPPORT TO REAR SHOCK ABSORBER NUT RH
Countersunk screw	CAMSHAFT HOUSING SET BOLT
Countersunk screw	CAMSHAFT HOUSING SET BOLT
Dowel pin	MANIFOLD TO CYLINDER HEAD STUD BOLT
Hose clamp	FUEL FILLER PIPE CLAMP
Hose clamp	NO. 1 AIR CLEANER HOSE CLAMP
Gasket ring	OIL PAN DRAIN PLUG GASKET

