
INTERIOR

Click on the applicable bookmark to selected the required model year.

INTERIOR

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52109000453

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WARNINGS REGARDING SERVICING OF SUPPLEMENTAL RESTRAINT SYSTEM (SRS) EQUIPPED VEHICLES
WARNING!

- (1) Improper service or maintenance of any component of the SRS, or any SRS-related component, can lead to personal injury or death to service personnel (from inadvertent firing of the air bag) or to the driver (from rendering the SRS inoperative).
- (2) Service or maintenance of any SRS component or SRS-related component must be performed only at an authorized MITSUBISHI dealer.
- (3) MITSUBISHI dealer personnel must thoroughly review this manual, and especially its GROUP 52B – Supplemental Restraint System (SRS) before beginning any service or maintenance of any component of the SRS or any SRS-related component.

NOTE

The SRS includes the following components: front impact sensors, SRS-ECU, SRS warning lamp, air bag module, clock spring and interconnecting wiring. Other SRS-related components (that may have to be removed/installed in connection with SRS service or maintenance) are indicated in the table of contents by an asterisk (*).

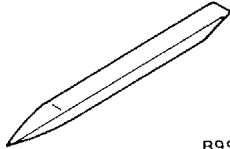
SERVICE SPECIFICATIONS

52100030062

Items		Standard value
Seatback heater resistance (between terminals) Ω		Approx. 10
Seat cushion heater resistance (between terminals) Ω	Between terminals 2 and 3	Approx. 11
	Between terminals 1 and 3	Approx. 9

SPECIAL TOOL

52100060146

Tool	Number	Name	Use
 B990784	MB990784	Ornament remover	Removal of switch, trim, etc.

INSTRUMENT PANEL <L.H. DRIVE VEHICLES>


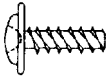






52100170351

Caution

For removal and installation of the passenger's side air bag module, always observe the service procedures described in GROUP 52B – Air Bag Module and Clock Spring.

REMOVAL AND INSTALLATION

The bolts and screws described below are used, for installation of the instrument panel. They are indicated by symbols in the illustration.

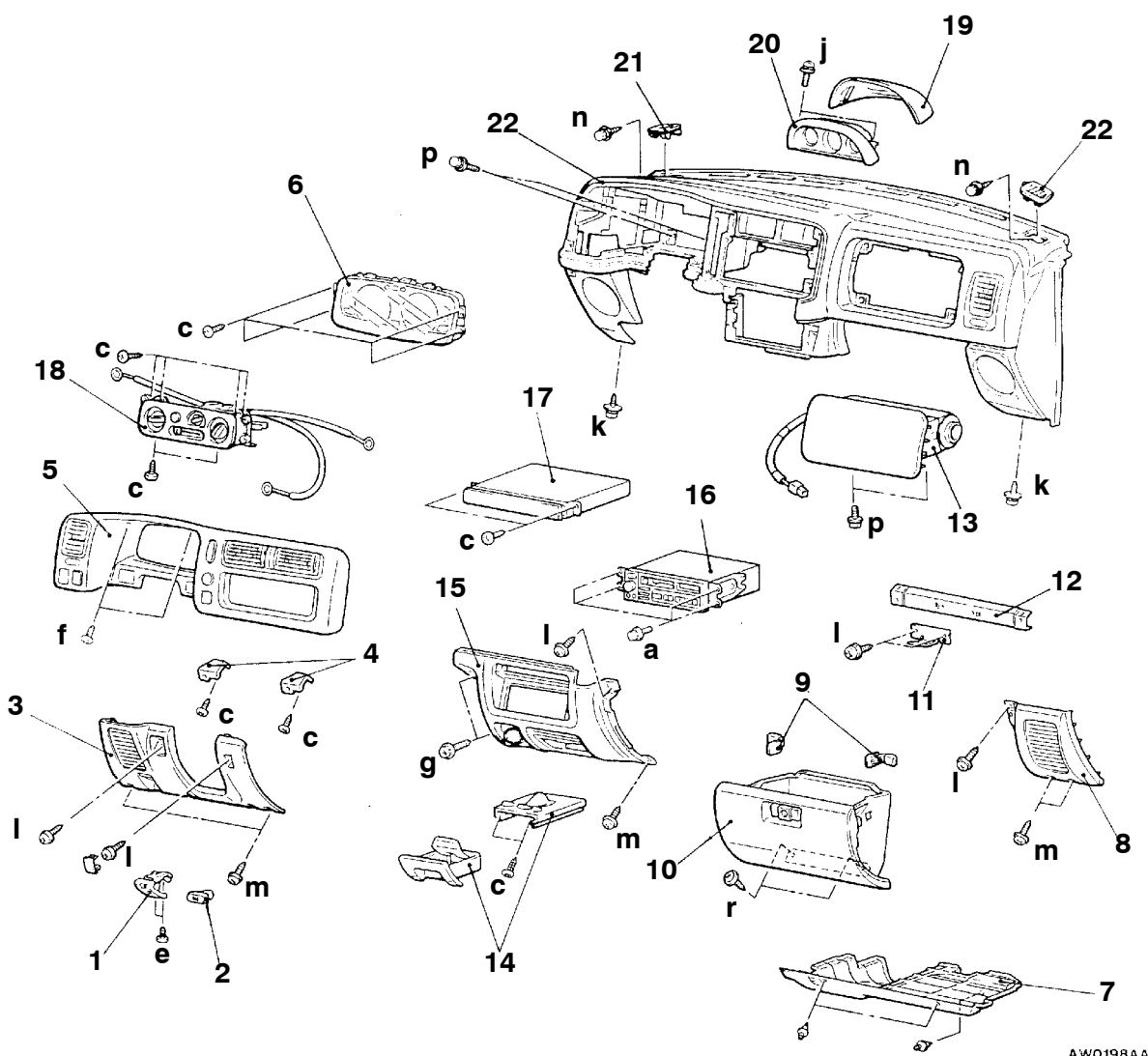
Name	Symbol	Size (D x L) mm	Colour	Shape	
Tapping screw	a	5 × 12	–	 19Z0004	
	b	5 × 14			
	c	5 × 16			
	d	5 × 20	Black		
	e	5 × 12			
	f	5 × 16			
	g	5 × 20			
	h	5 × 12	–		 19Z0022
	i	5 x 16			
Washer assembled screw	j	5 × 12	–	 19Z0007	
	k	5 × 16	–	 19Z0006	
	l	5 × 20	Black		
	m	5 × 20	Black	 19Z0030	
Washer assembled bolt	n	6 × 16	–	 19Z0012	
	o	8 × 20	–	 19Z0019	
	p	6 × 16	–		
	q	8 × 20		 19Z0010	
	r	5 × 16	Black		

D = Thread diameter

L = Effective thread length

Pre-removal and Post-installation Operation

- Floor Console Assembly Removal and Installation (Refer to P.52A-12.)
- Steering Wheel and Column Cover Removal and Installation (Refer to GROUP 37A – Steering Column and Shaft.)

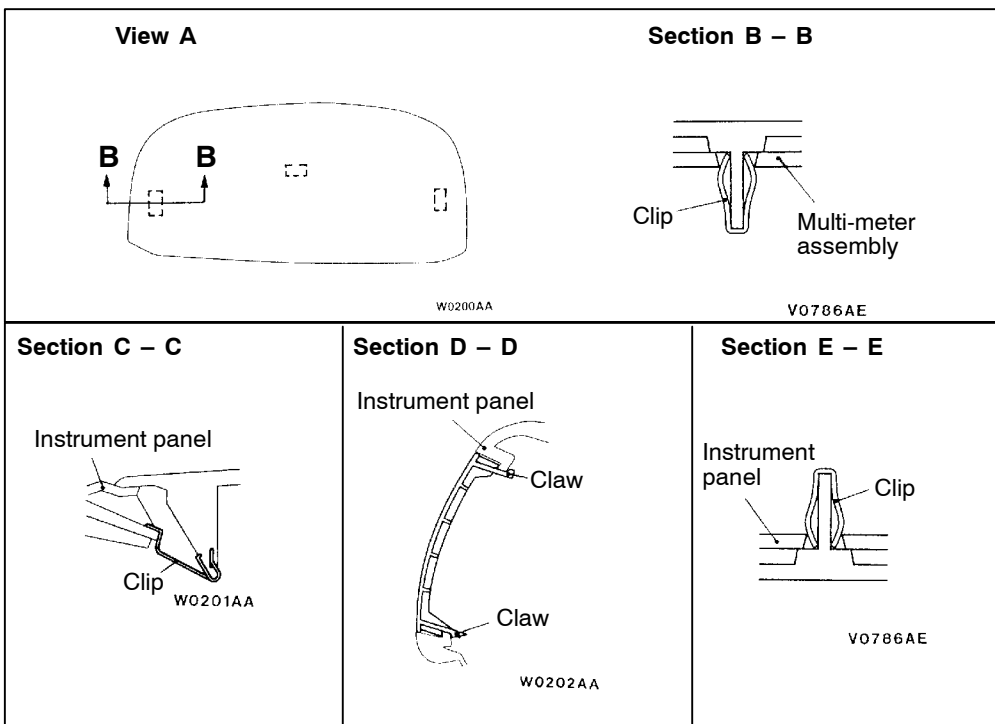
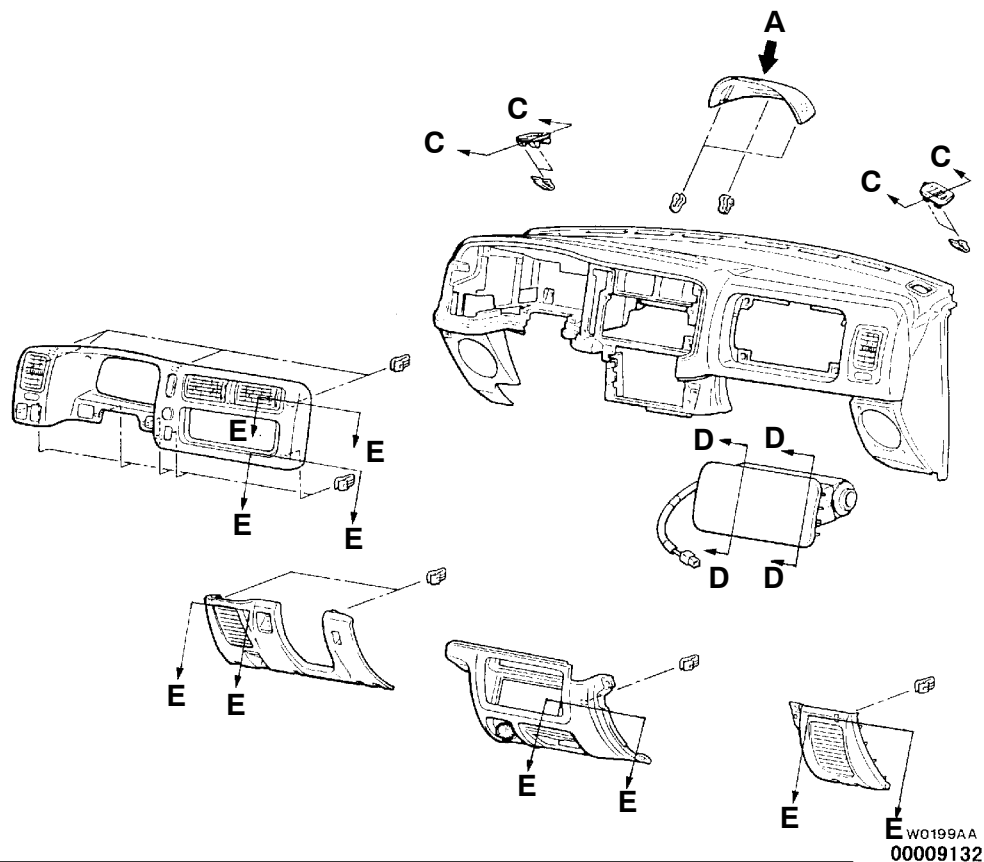


AW0198AA

Removal steps

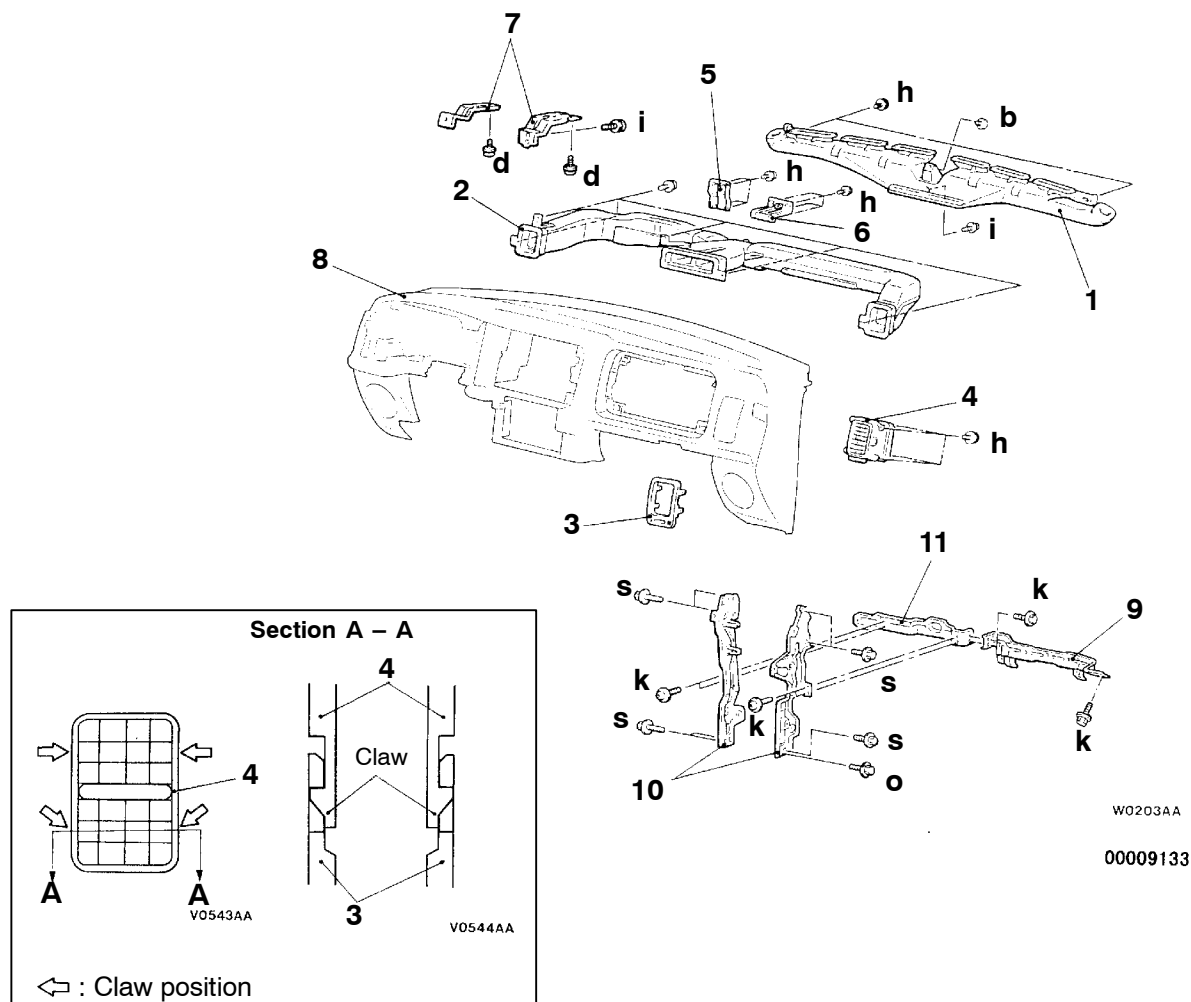
1. Hood lock release handle
2. Throttle knob
3. Knee protector assembly
4. Knee protector bracket
5. Meter bezel assembly
6. Combination meter
7. Under cover
8. Corner cover
9. Stopper
10. Glove box assembly
11. Glove box striker
12. Glove box upper frame
13. Front passenger's side air bag module (Refer to GROUP 52B – Air Bag Module and Clock Spring.)
14. Ashtray assembly
15. Center under cover assembly
16. Radio and tape player
17. Cup holder assembly
18. Heater control assembly (Refer to GROUP 55 – Heater Control Assembly and A/C Switch.)
19. Multi-meter panel
20. Multi-meter assembly
21. Side defroster grill
22. Instrument panel assembly

CLIP AND CLAW POSITION



DISASSEMBLY AND REASSEMBLY

52100190265



Disassembly steps

1. Defroster nozzle assembly
2. Distribution duct
3. Air outlet grille
4. Air outlet assembly
5. Combination meter reinforcement
6. Instrument panel reinforcement

7. Multi-meter bracket
8. Instrument panel
9. Glove box frame
10. Center reinforcement
11. Center frame A

INSTRUMENT PANEL <R.H. DRIVE VEHICLES>










52100170368

Caution

For removal and installation of the passenger's side air bag module, always observe the service procedures described in GROUP 52B – Air Bag Module and Clock Spring.

REMOVAL AND INSTALLATION

The bolts and screws described below are used, for installation of the instrument panel. They are indicated by symbols in the illustration.

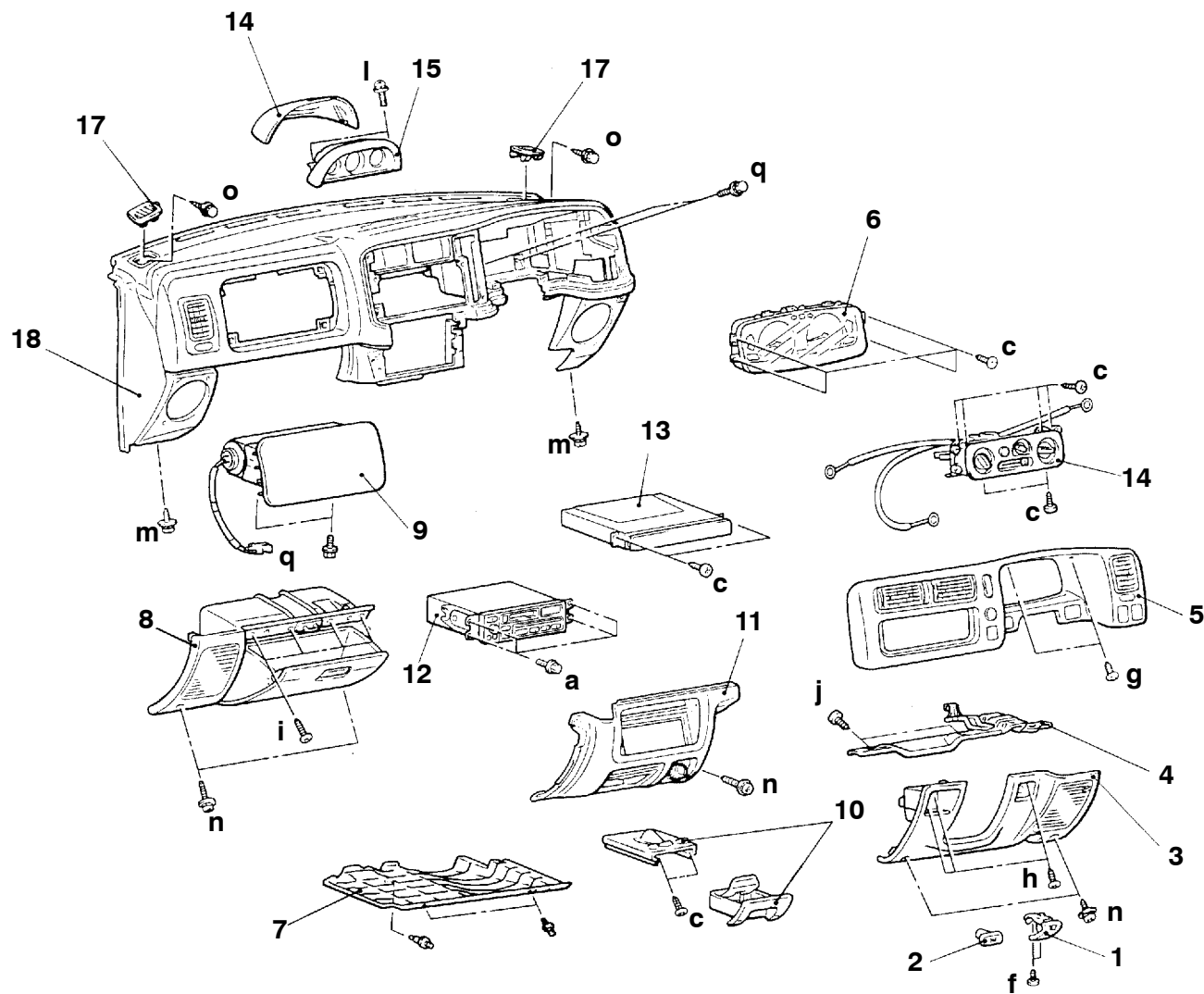
Name	Symbol	Size (D x L) mm	Colour	Shape
Tapping screw	a	5 x 12	–	 19Z0004
	b	5 x 14		
	c	5 x 16		
	d	5 x 20		
	e	5 x 25		
	f	5 x 12	Black	 19Z0003
	g	5 x 16		
	h	5 x 20		
	i	5 x 20	Black	 19Z0022
Washer assembled screw	l	5 x 12	–	 19Z0007
	m	5 x 16	–	 19Z0006
	n	5 x 20	Black	 19Z0030
	o	6 x 16	–	 19Z0012
Washer assembled bolt	p	8 x 20	–	 19Z0019
	q	6 x 16	–	 19Z0010
	r	8 x 20		

D = Thread diameter

L = Effective thread length

Pre-removal and Post-installation Operation

- Floor Console Assembly Removal and Installation (Refer to P.52A-12.)
- Steering Wheel and Column Cover Removal and Installation (Refer to GROUP 37A – Steering Column and Shaft.)

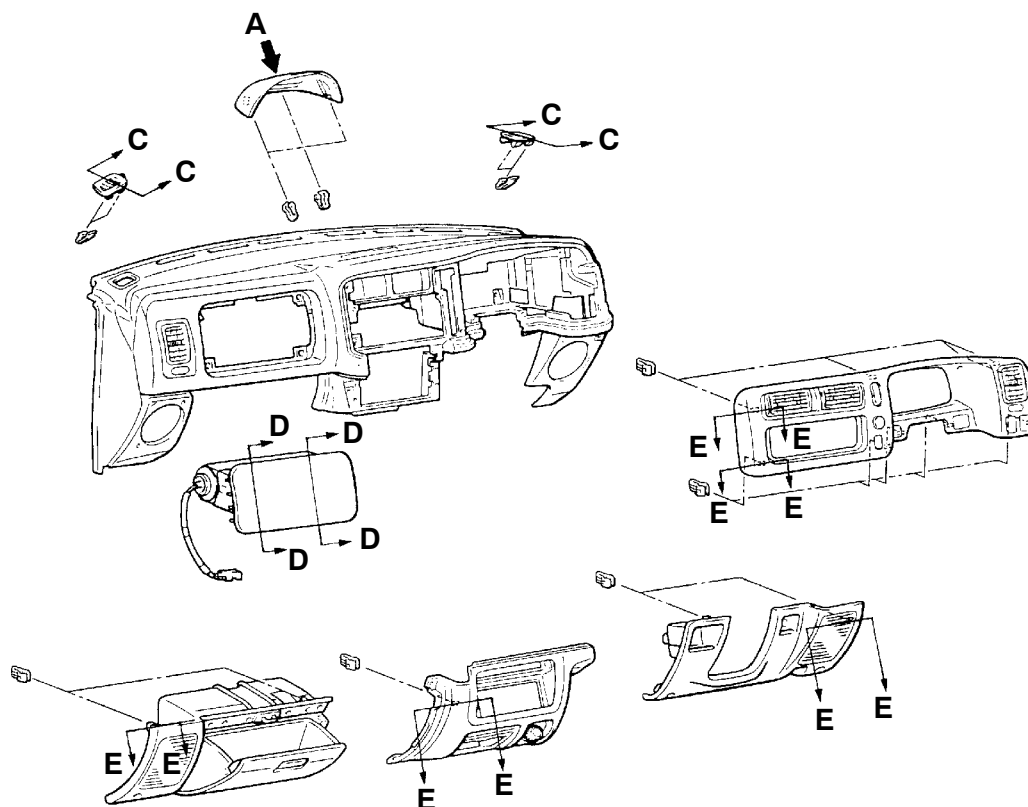


AW0204AA

Removal steps

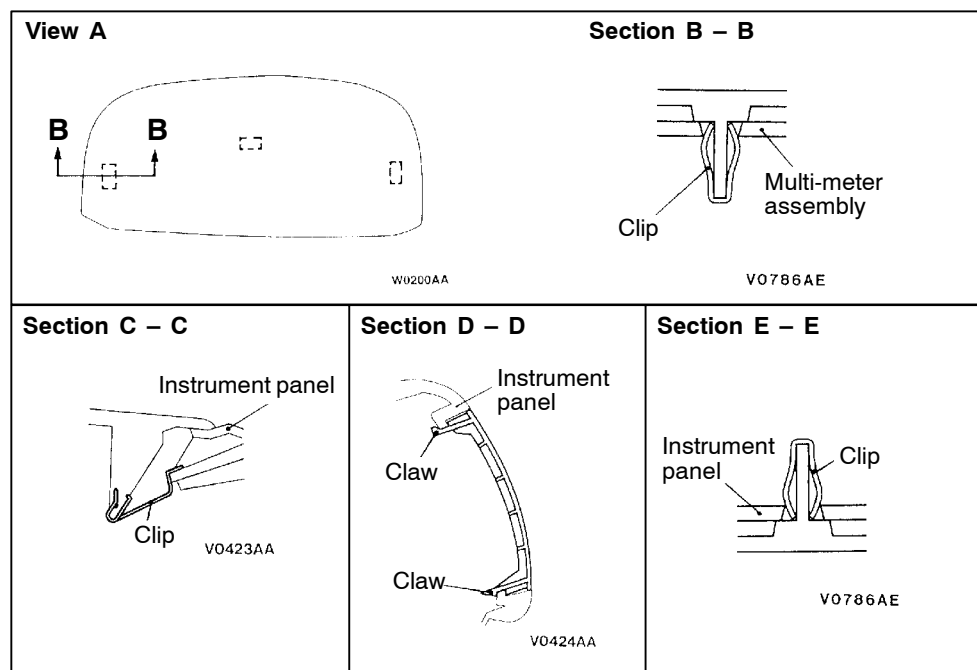
1. Hood lock release handle
2. Throttle knob
3. Driver side under cover assembly
4. Driver side frame
5. Meter bezel assembly
6. Combination meter
7. Under cover
8. Glove box assembly
9. Front passenger's side air bag module (Refer to GROUP 52B – Air Bag Module and Clock Spring.)
10. Ashtray assembly
11. Center under cover assembly
12. Radio and tape player
13. Cup holder assembly
14. Heater control assembly (Refer to GROUP 55 – Heater Control Assembly and A/C Switch.)
15. Multi-meter panel
16. Multi-meter assembly
17. Side defroster grill
18. Instrument panel assembly

CLIP AND CLAW POSITION



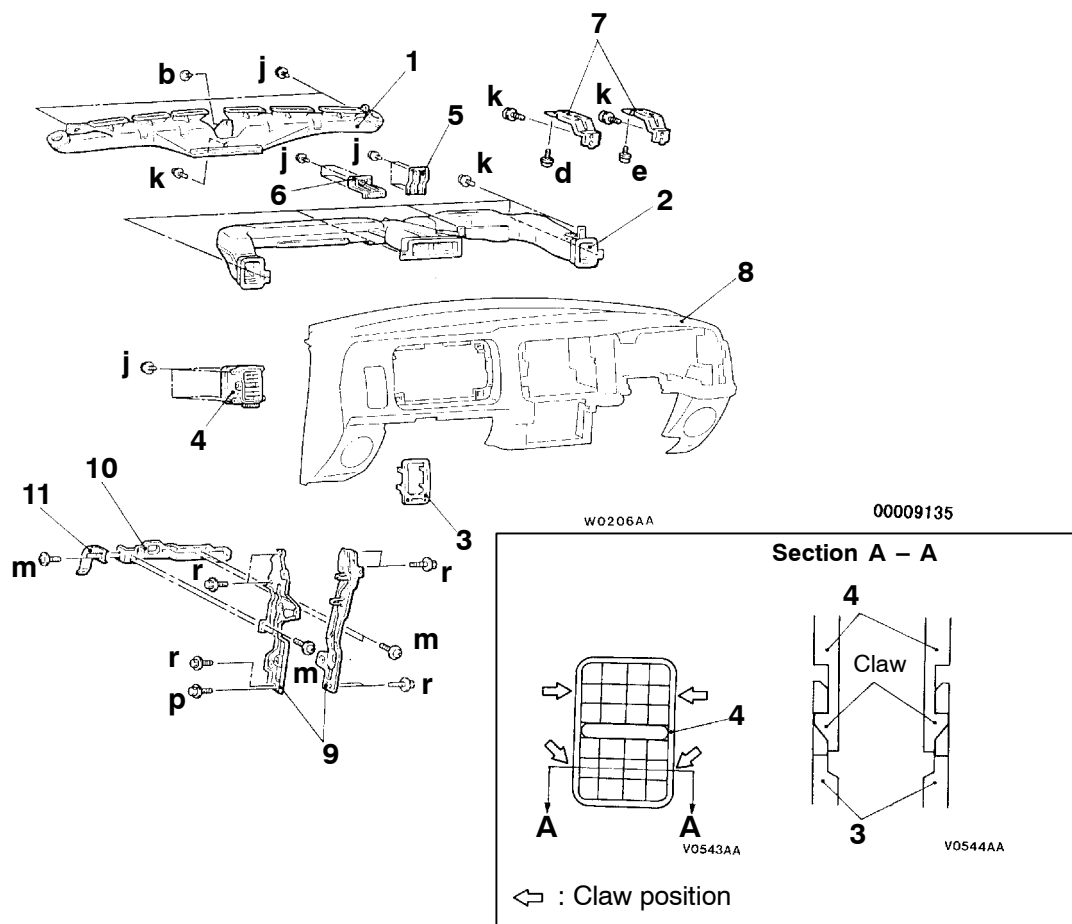
W0205AA

00009134



DISASSEMBLY AND REASSEMBLY

52100190272



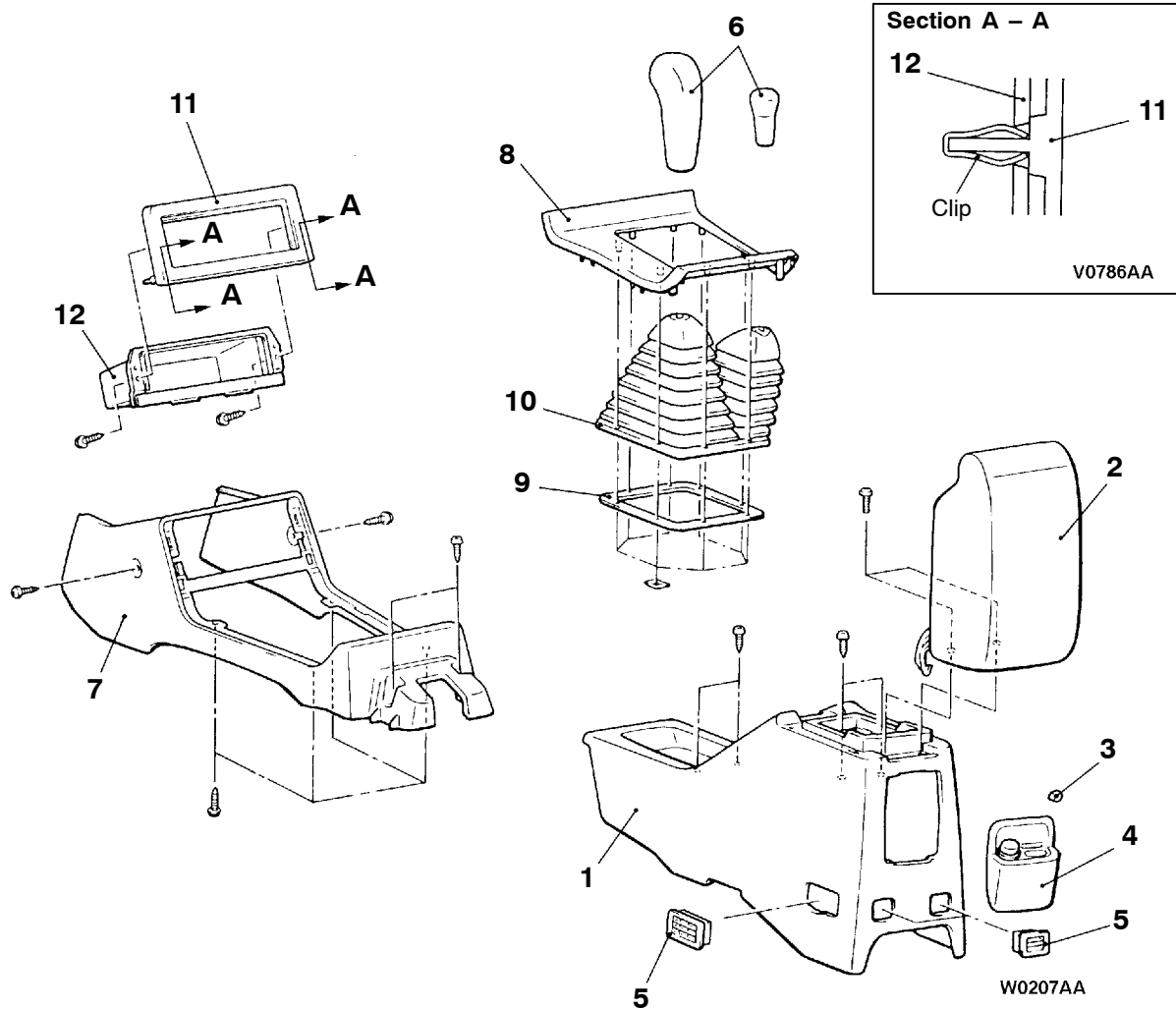
Disassembly steps

1. Defroster nozzle assembly
2. Distribution duct
3. Air outlet grille
4. Air outlet assembly
5. Combination meter reinforcement
6. Instrument panel reinforcement

7. Multi-meter bracket
8. Instrument panel
9. Center reinforcement
10. Center frame A
11. Center frame B

FLOOR CONSOLE

REMOVAL AND INSTALLATION



00009136

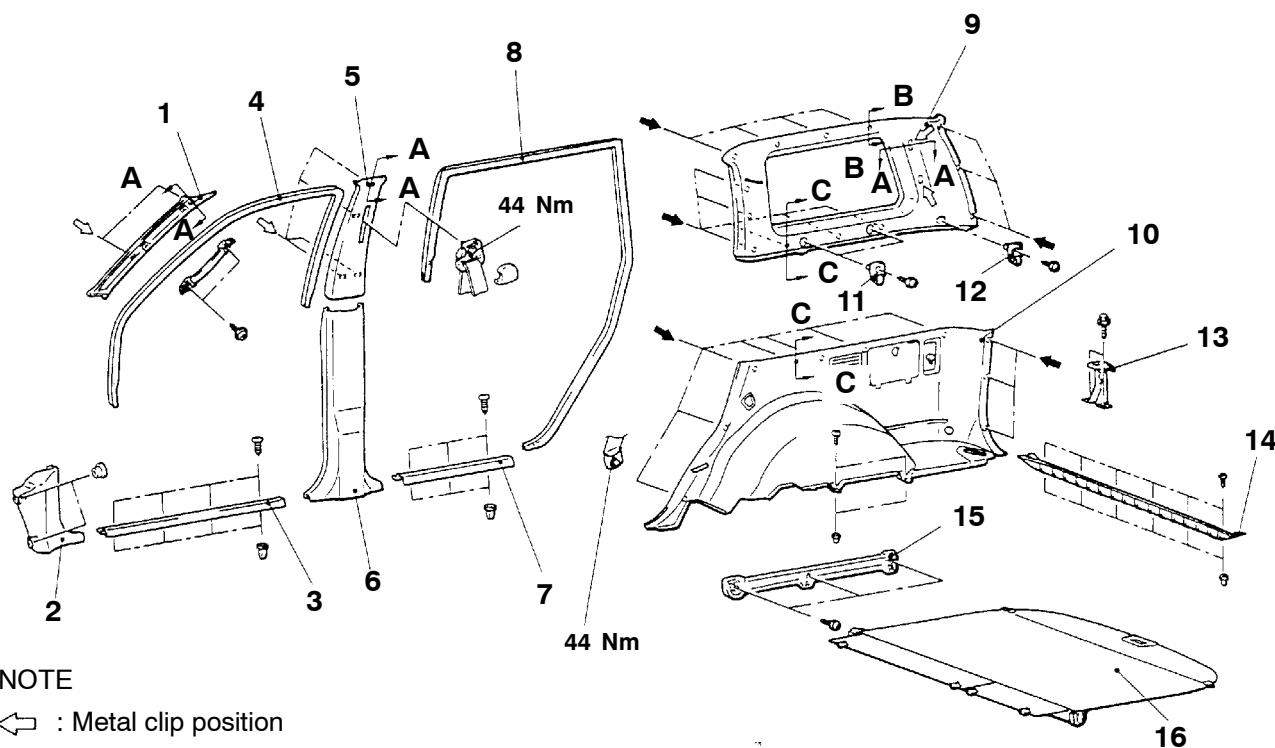
Removal steps

1. Rear floor console assembly
2. Console lid assembly
3. Knob
4. Rear heater control panel assembly
5. Foot grill
6. Shift lever knob
7. Front floor console assembly
8. Console panel
9. Shift lever boot reinforcement
10. Shift lever boot
11. Console panel
12. Box

TRIMS

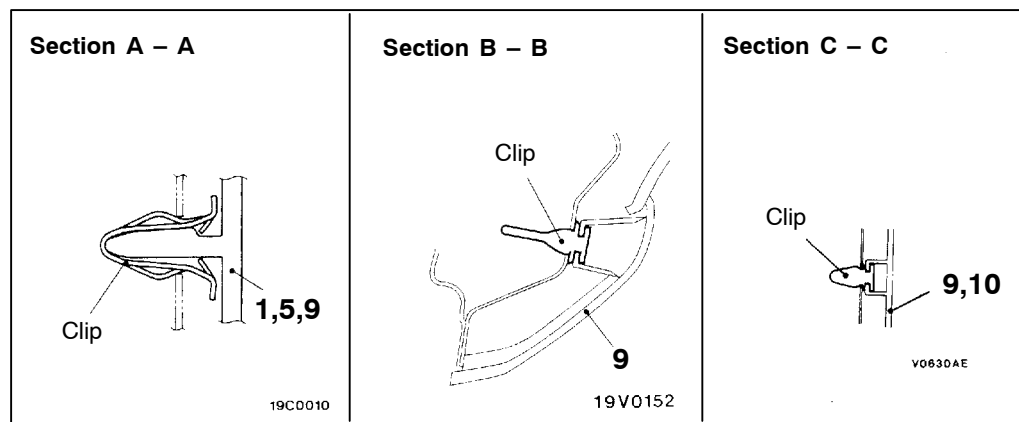
52100110360

REMOVAL AND INSTALLATION



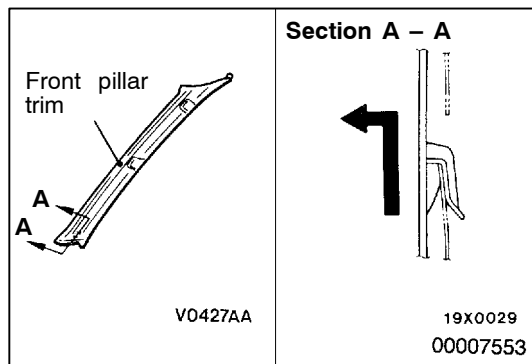
19V0157

00007552

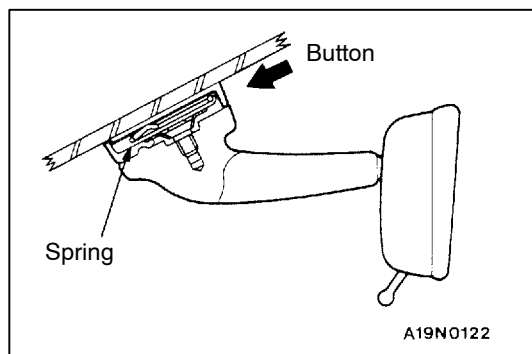


1. Front pillar trim
2. Cowl side trim
3. Front scuff plate
4. Front door opening weatherstrip, inner
5. Center pillar trim, upper
6. Center pillar trim, lower
7. Rear scuff plate
8. Rear door opening weatherstrip, inner
9. Quarter trim, upper

10. Quarter trim, lower
11. Side hook, center <vehicles without tonneau cover>
12. Side hook, rear <vehicles without tonneau cover>
13. Parcel hook
14. Rear end trim
15. Shelf holder <vehicles with tonneau cover>
16. Tonneau cover <vehicles with tonneau cover>

**REMOVAL SERVICE POINT****◀A▶ FRONT PILLAR TRIM REMOVAL**

After pulling upward, pull forward and remove as shown in the illustration.

**INSIDE REAR VIEW MIRROR**

52100270105

REMOVAL SERVICE POINT

Remove by pushing in the direction of the arrow in the illustration.

NOTE

1. The mirror spring fits firmly in the groove of the button that is attached to the glass.
2. The mirror breaking load is within 450 N.

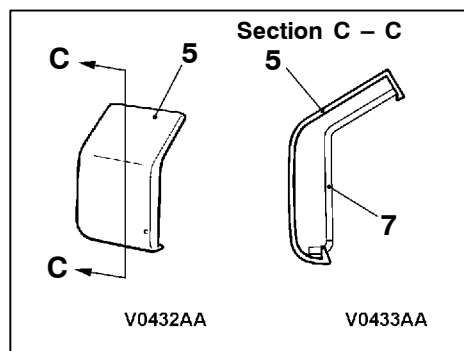
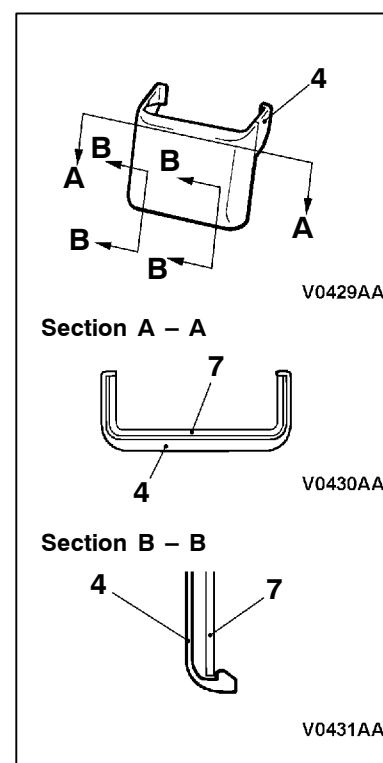
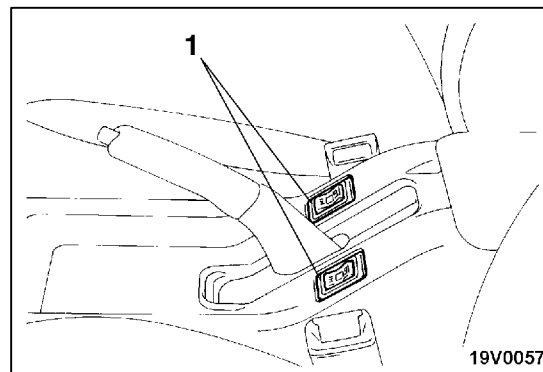
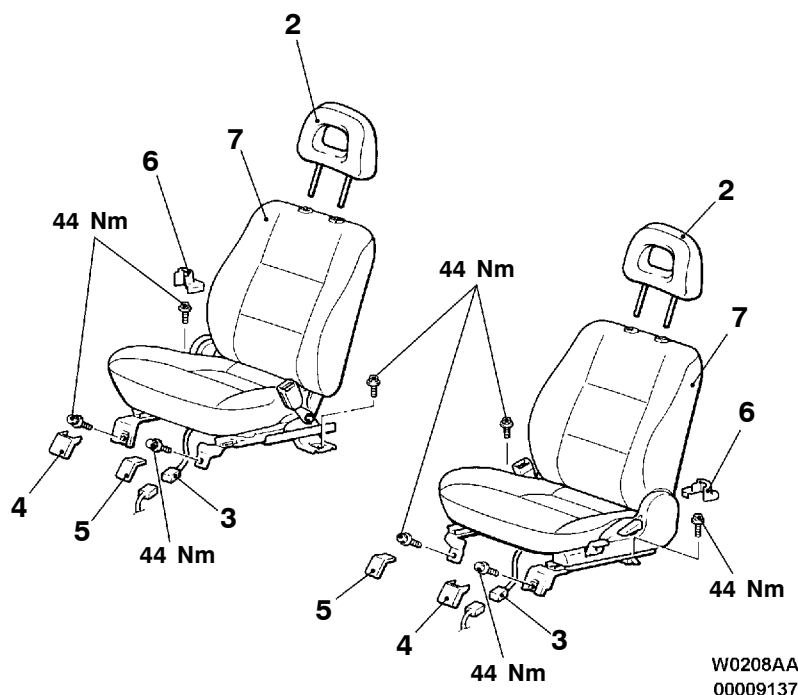
FRONT SEAT

52200130277

REMOVAL AND INSTALLATION

Pre-removal and Post-installation Operation

- Rear Floor Console Assembly Removal and Installation (Refer to P.52A-12.)



1. Head seat switch
<Vehicles with heated seat>
2. Head restraint

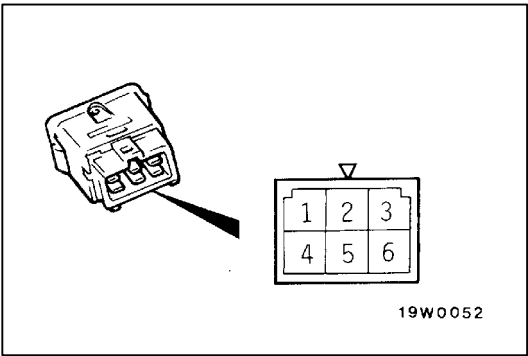
Front seat assembly removal steps

3. Harness connector
<Vehicles with heated seat>
4. Seat anchor cover, outer

5. Seat anchor cover, inner
6. Seat anchor cover, rear
7. Front seat assembly

NOTE

Install each seat assembly mounting bolt in every installation location, then tighten to the specified torque.

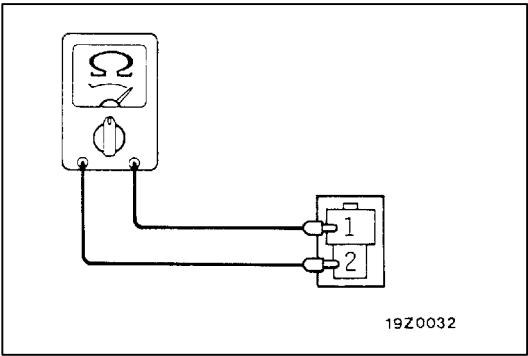


INSPECTION
HEATED SEAT SWITCH CONTINUITY CHECK

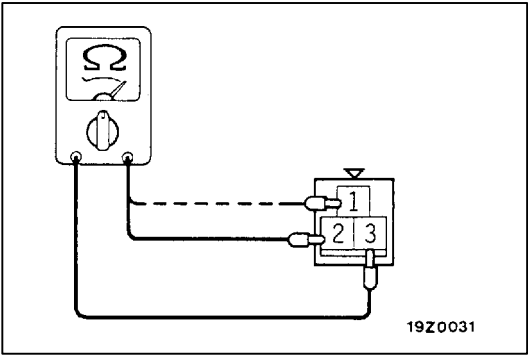
52200390057

Switch position	Terminal No.							
	1	2	IND	5	6	3	ILL	4
HI	○	○	⚡	○	○	○	⚡	○
OFF						○	⚡	○
LO		○	⚡	○	○	○	⚡	○

NOTE
To inspect the diode, match the polarity of the circuit tester with the (+) (-) polarities in the table.



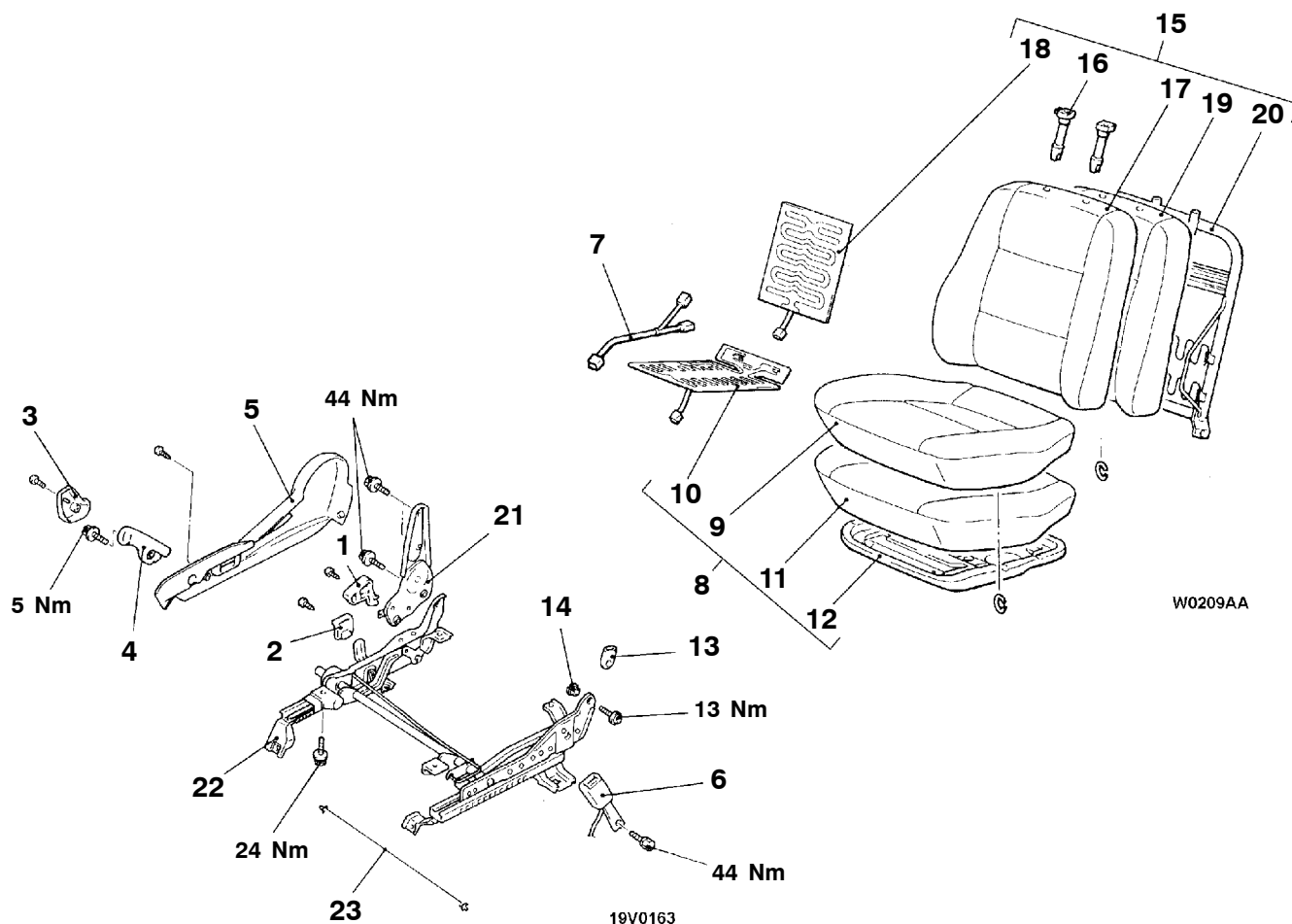
SEATBACK HEATER CHECK
Measure the resistance between terminals.
Standard value: Approx. 10 Ω



SEAT CUSHION HEATER CHECK
Measure the resistance between terminals.
Standard value:
Between terminals 2 and 3: Approx. 11 Ω
Between terminals 1 and 3: Approx. 9 Ω

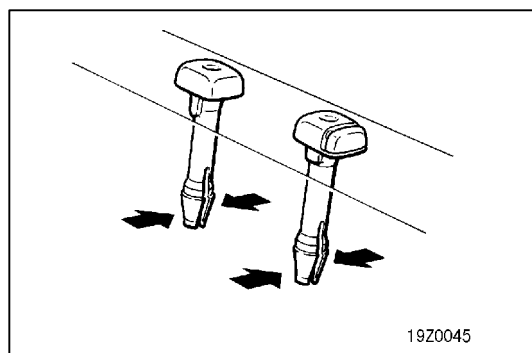
DISASSEMBLY AND REASSEMBLY

52200150365



Disassembly steps

- | | |
|--|--|
| 1. Reclining adjusting knob | 12. Front seat cushion frame |
| 2. Slide adjusting knob | 13. Protector |
| 3. Front seat height adjuster inner lever | 14. Bush |
| 4. Front seat height adjuster lever | 15. Front seatback assembly |
| 5. Front seat shield cover | 16. Head restraint guide |
| 6. Inner seat belt | 17. Front seatback cover |
| 7. Heated seat harness
<Vehicles with heated seat> | 18. Front seatback heater
<Vehicles with heated seat> |
| 8. Front seat cushion assembly | 19. Front seatback pad |
| 9. Front seat cushion cover | 20. Front seatback frame |
| 10. Front seat cushion heater
<Vehicles with heated seat> | 21. Reclining adjuster |
| 11. Front seat cushion pad | 22. Seat adjuster assembly |
| | 23. Pull wire |

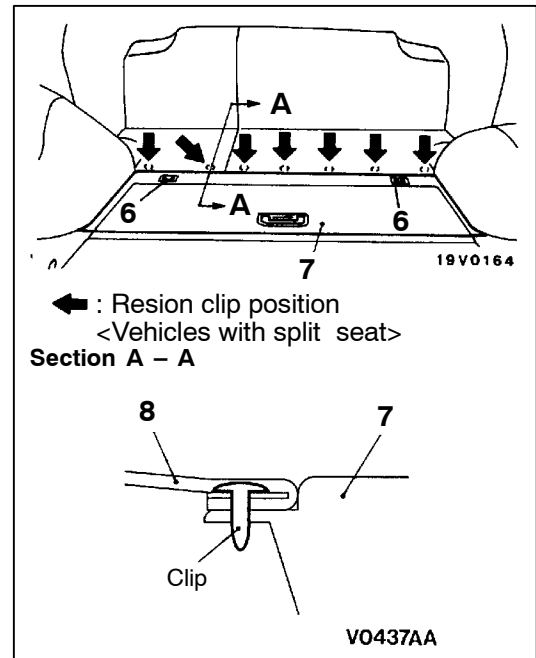
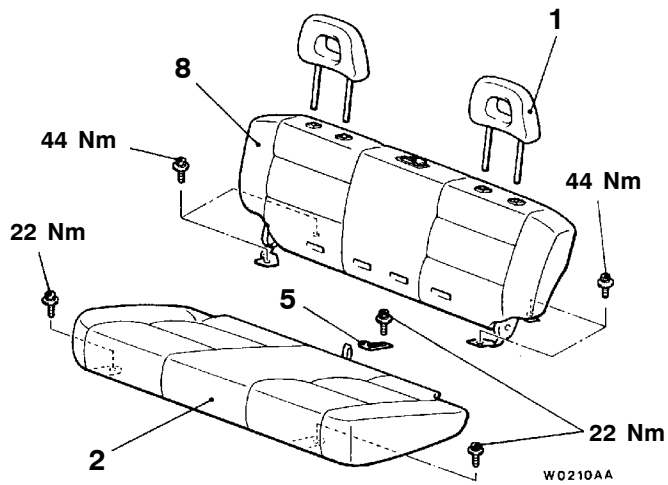


DISASSEMBLY SERVICE POINT

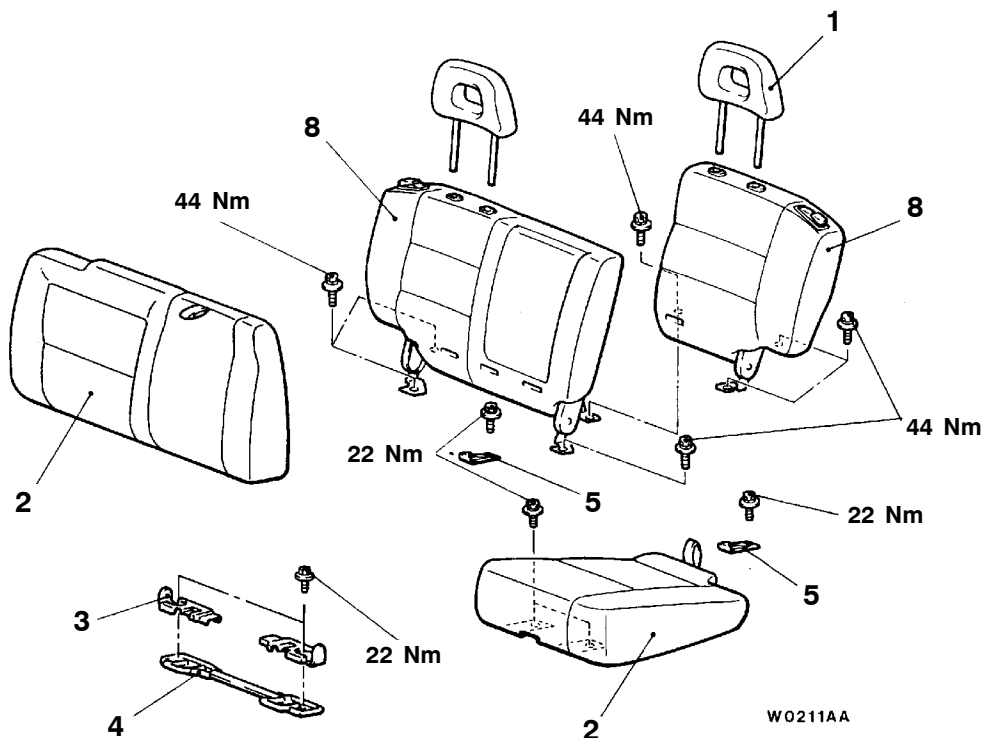
◀A▶ HEAD RESTRAINT GUIDE REMOVAL

REAR SEAT**REMOVAL AND INSTALLATION**

<Bench seat>



<Split seat>



1. Head restraint

Rear seat removal steps

2. Rear seat cushion assembly
3. Striker cover

4. Striker assembly

5. Catch

6. Parcel hook

7. Luggage floor box, front

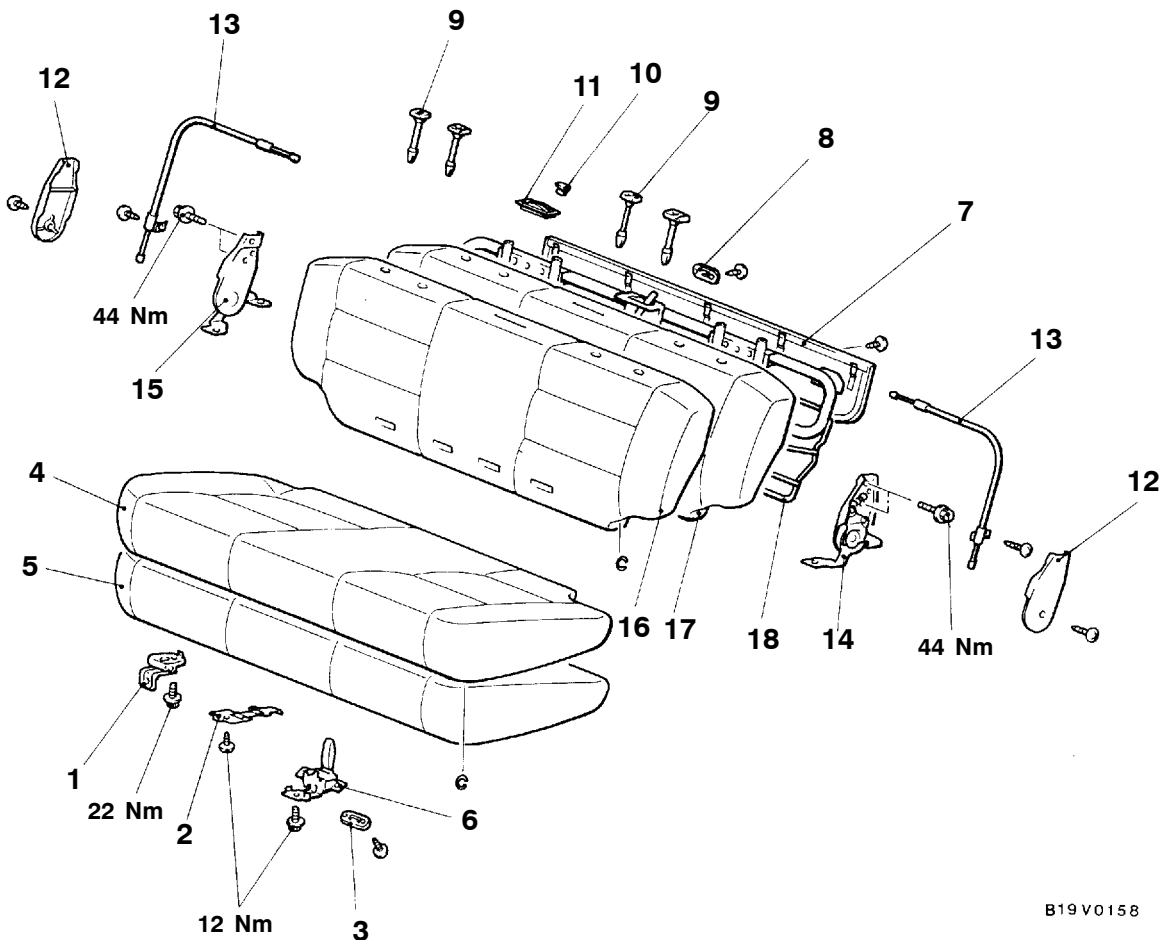
8. Rear seatback assembly

00009139

DISASSEMBLY AND REASSEMBLY

52200200121

<Bench seat>



B19V0158

Rear seat cushion disassembly steps

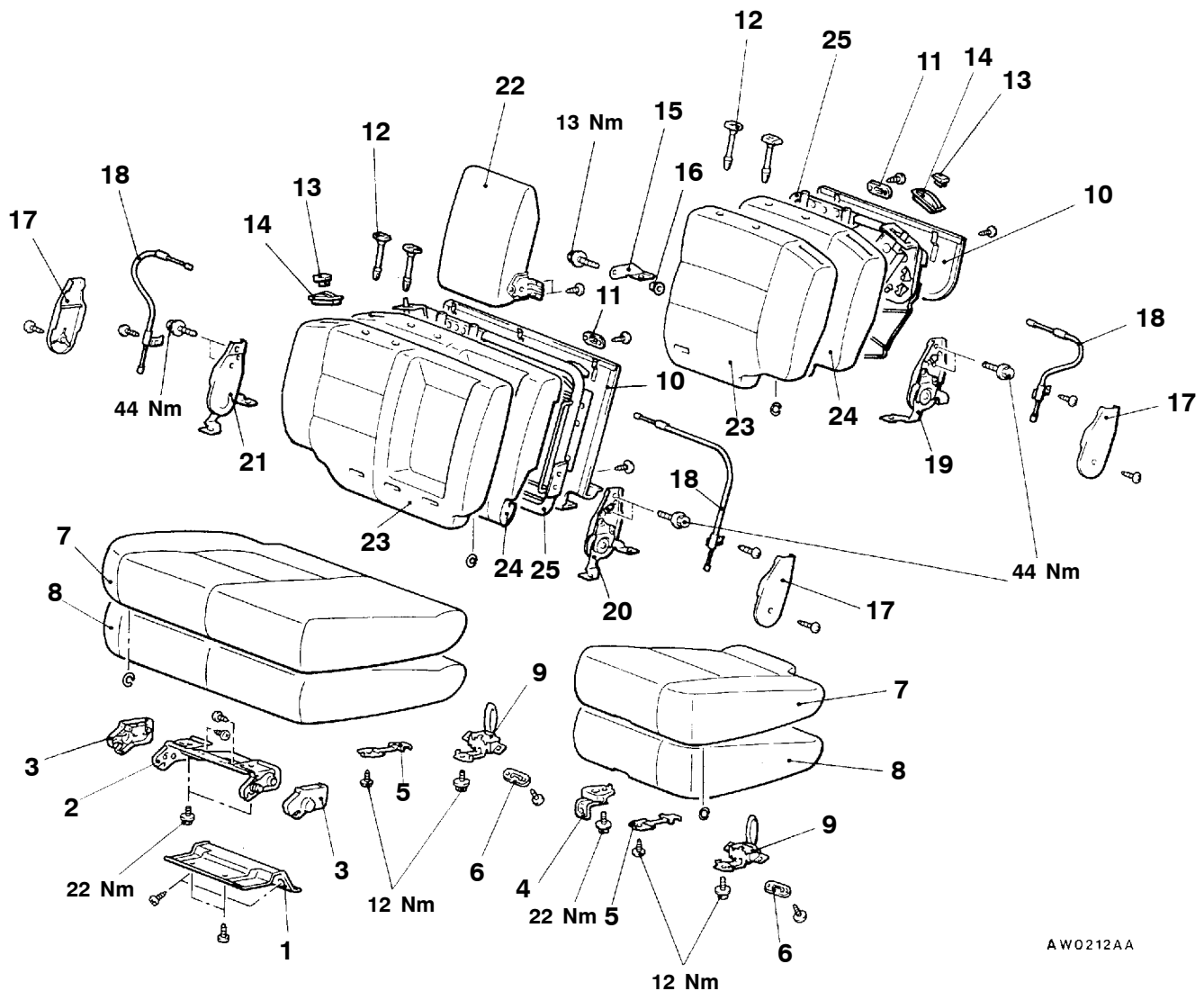
1. Hinge
2. Band
3. Lock cover
4. Rear seat cushion cover
5. Rear seat cushion pad
6. Lock bracket

Rear seatback disassembly steps

7. Panel

8. Shelf clip
9. Head restraint guide
10. Knob
11. Garnish
12. Reclining cover
13. Control cable
14. Reclining adjuster <L.H.>
15. Reclining adjuster, outer <R.H.>
16. Rear seatback cover
17. Rear seatback pad
18. Rear seatback frame

<Split seat>



AW0212AA

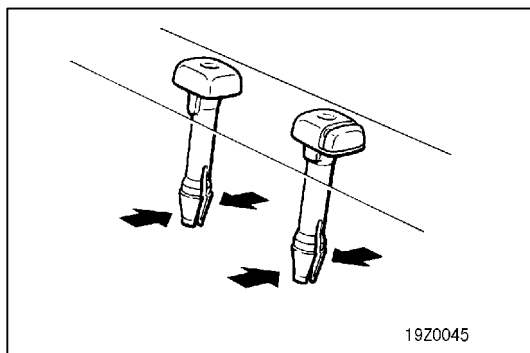
Rear seat cushion disassembly steps

1. Bottom cover
2. Lever assembly
3. Bracket cover
4. Hinge
5. Band
6. Lock cover
7. Rear seat cushion cover
8. Rear seat cushion pad
9. Lock bracket

Rear seatback disassembly steps

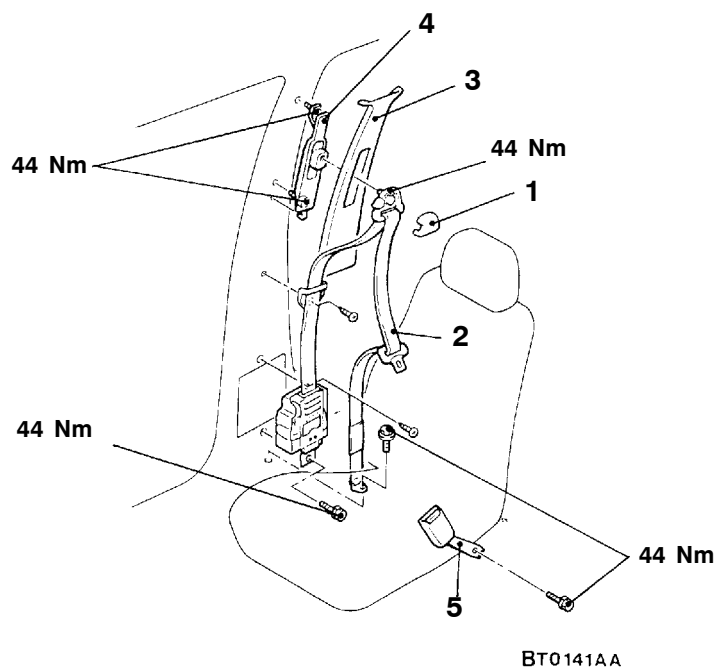
10. Panel
11. Shelf clip

12. Head restraint guide
13. Knob
14. Garnish
15. Hinge bracket
16. Bush
17. Reclining cover
18. Control cable
19. Reclining adjuster <L.H.>
20. Reclining adjuster, inner <L.H.>
21. Reclining adjuster, outer <R.H.>
22. Armrest
23. Rear seatback cover
24. Rear seatback pad
25. Rear seatback frame

**DISASSEMBLY SERVICE POINT****◀A▶ HEAD RESTRAINT GUIDE REMOVAL**

FRONT SEAT BELT REMOVAL AND INSTALLATION

52300130317

**Outer seat belt removal steps**

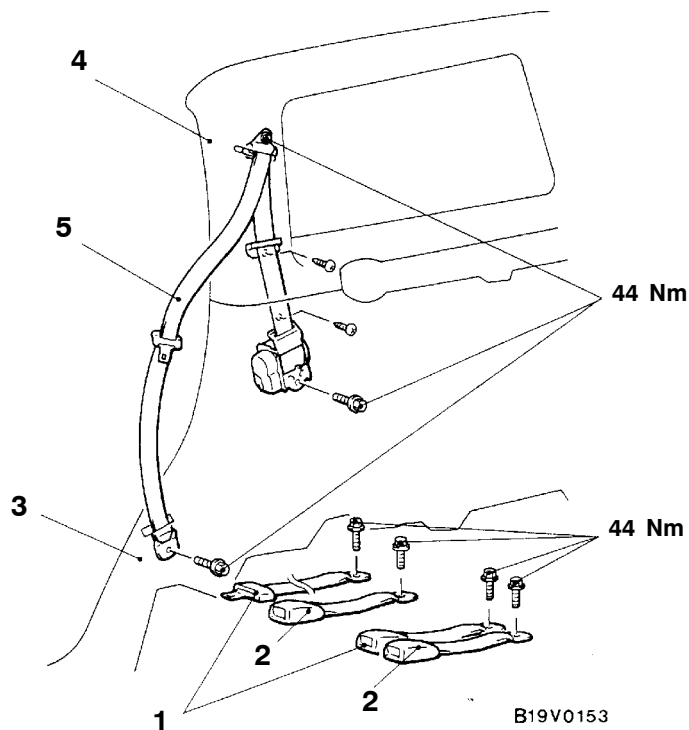
- Center pillar trim, lower (refer to P.52A-13.)
- 1. Sash guide cover
- 2. Outer seat belt
- 3. Center pillar trim, upper (refer to P.52A-13.)
- 4. Adjustable seat belt anchor

Inner seat belt removal steps

- Front seat (refer to P.52A-15.)
- 5. Inner seat belt

REAR SEAT BELT

REMOVAL AND INSTALLATION



- 1. Center seat belt
- 2. Inner seat belt

Outer seat belt removal step

- 3. Quarter trim, lower (refer to P.52A-13.)
- 4. Quarter trim, upper (refer to P.52A-13.)
- 5. Outer seat belt

GROUP 52A

INTERIOR

GENERAL

OUTLINE OF CHANGES

- Service procedures have been added due to the following modifications. The other procedures are the same as before.
 - The center under cover assembly has been modified and the upper grove box has been newly used.
 - The front, rear floor console assembly has been modified.
 - The heated seat switch has been modified.




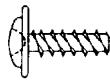






INSTRUMENT PANEL <L.H. DRIVE VEHICLES>

Caution

For removal and installation of the passenger's side air bag module, always observe the service procedures described in GROUP 52B - Air Bag Module and Clock Spring.

REMOVAL AND INSTALLATION

The bolts and screws described below are used, for installation of the instrument panel. They are indicated by symbols in the illustration.

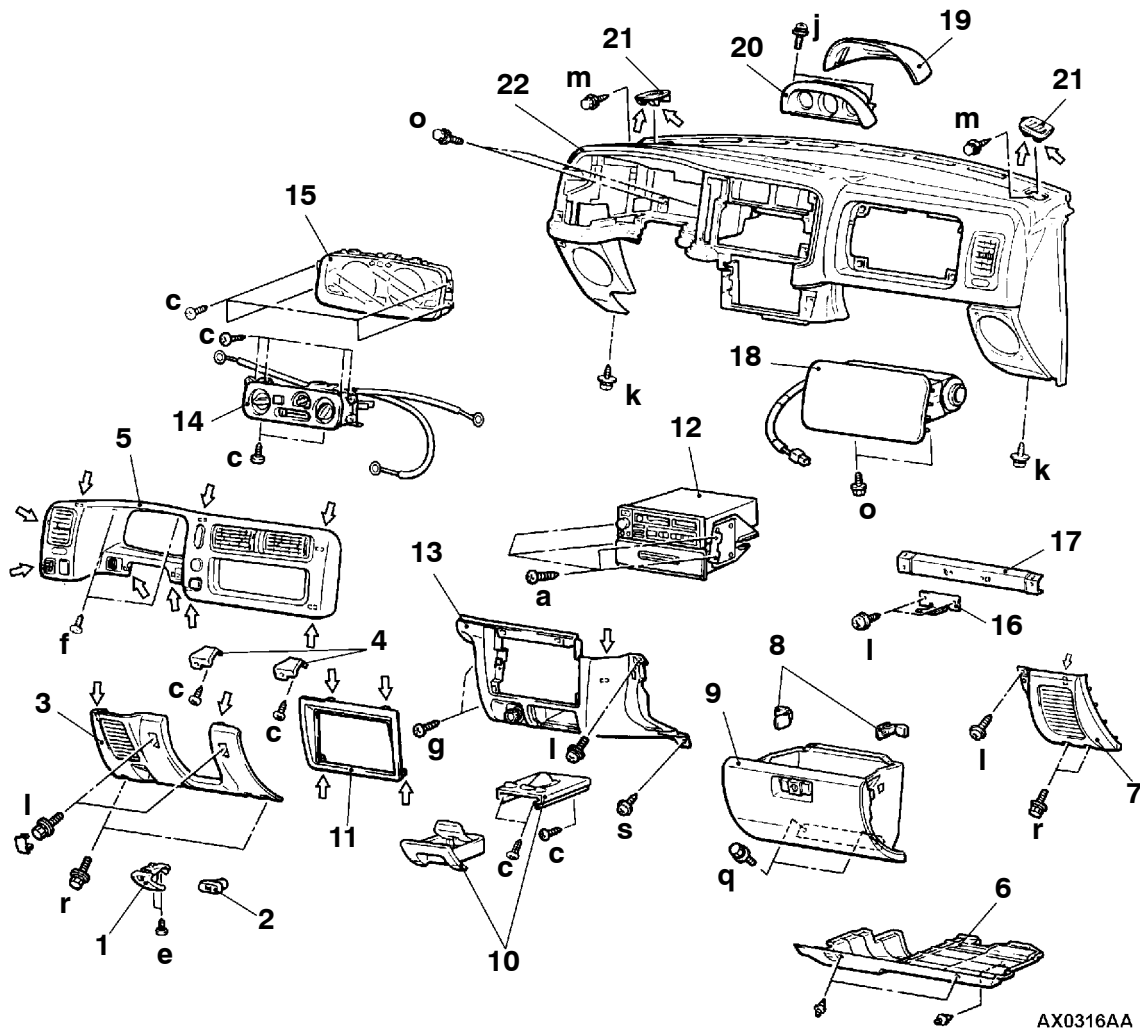
Name	Symbol	Size (D × L) mm	Colour	Shape
Tapping screw	a	5 × 12	-	 19Z0004
	b	5 × 14		
	c	5 × 16		
	d	5 × 20	Black	
	e	5 × 12		
	f	5 × 16		
	g	5 × 20		
	h	5 × 12	-	 19Z0022
	i	5 × 16		
Washer assembled screw	j	5 × 12	-	 19Z0007
	k	5 × 16	-	 19Z0008
	l	5 × 20	Black	
Washer assembled bolt	m	6 × 16	-	 19Z0012
	n	8 × 20	-	 19Z0019
	o	6 × 16	-	 19Z0010
	p	8 × 20		
	q	5 × 16		
	r	5 × 20	Black	 19Z0029

D = Thread diameter

L = Effective thread length

Pre-removal and Post-installation Operation

- Floor Console Assembly Removal and Installation (Refer to P.52A-8.)
- Steering Wheel and Column Cover Removal and Installation (Refer to GROUP 37A - Steering Column and Shaft.)



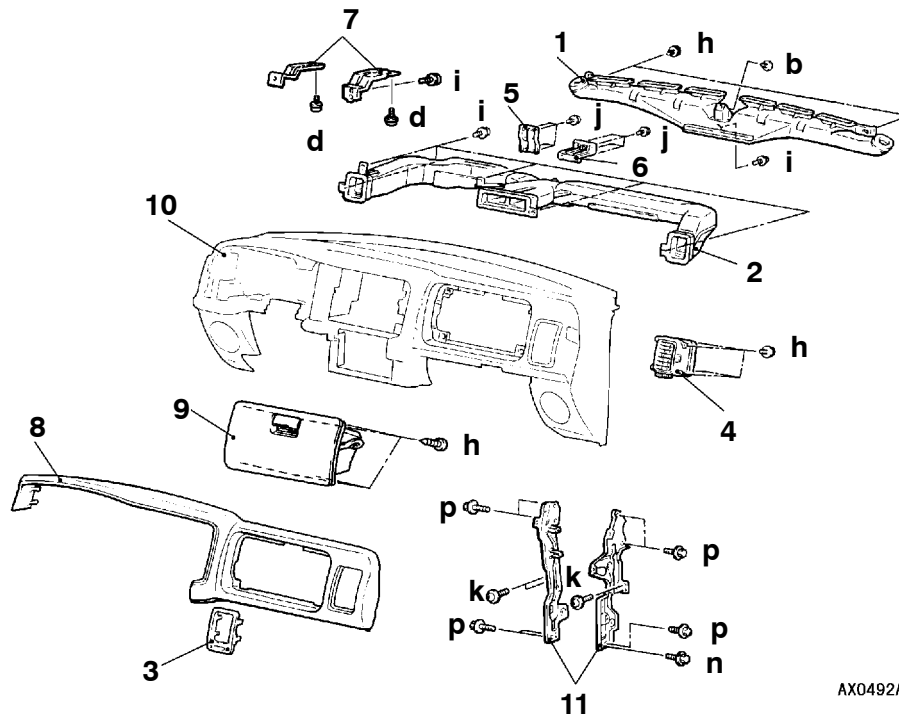
NOTE

⇨ : Clip position

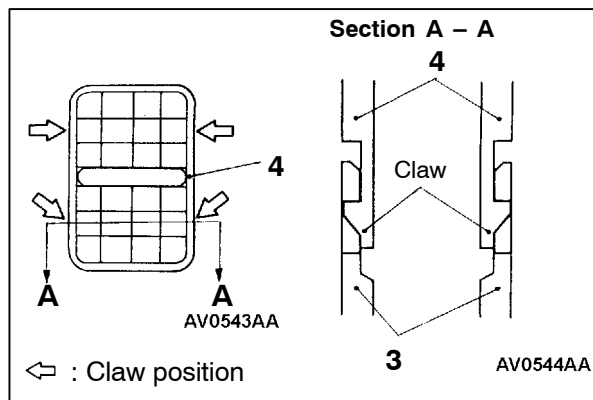
Removal steps

1. Hood lock release handle
2. Throttle knob
3. Knee protector assembly
4. Knee protector bracket
5. Meter bezel assembly
6. Under cover
7. Corner cover
8. Stopper
9. Glove box assembly
10. Ashtray assembly
11. Audio panel
12. Radio and tape player and box assembly
13. Center under cover assembly
14. Heater control assembly (Refer to GROUP 55 - Heater control assembly and A/C switch)
15. Combination meter
16. Grove box striker
17. Grove box upper frame
18. Front passenger's side air bag module (Refer to GROUP 52B - Air bag modules and clock spring)
19. Multi-meter panel
20. Multi-meter assembly
21. Side defroster grill
22. Instrument panel assembly

DISASSEMBLY AND REASSEMBLY



AX0492AA

**Disassembly steps**

1. Defroster nozzle assembly
2. Distribution duct
3. Air outlet grille
4. Air outlet assembly
5. Combination meter reinforcement
6. Instrument panel reinforcement


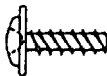







7. Multi-meter bracket
8. Instrument pad
9. Upper groove box
10. Instrument panel
11. Center reinforcement

INSTRUMENT PANEL <R.H. DRIVE VEHICLES>**Caution**

For removal and installation of the passenger's side air bag module, always observe the service procedures described in GROUP 52B - Air Bag Module and Clock Spring.

REMOVAL AND INSTALLATION

The bolts and screws described below are used, for installation of the instrument panel. They are indicated by symbols in the illustration.

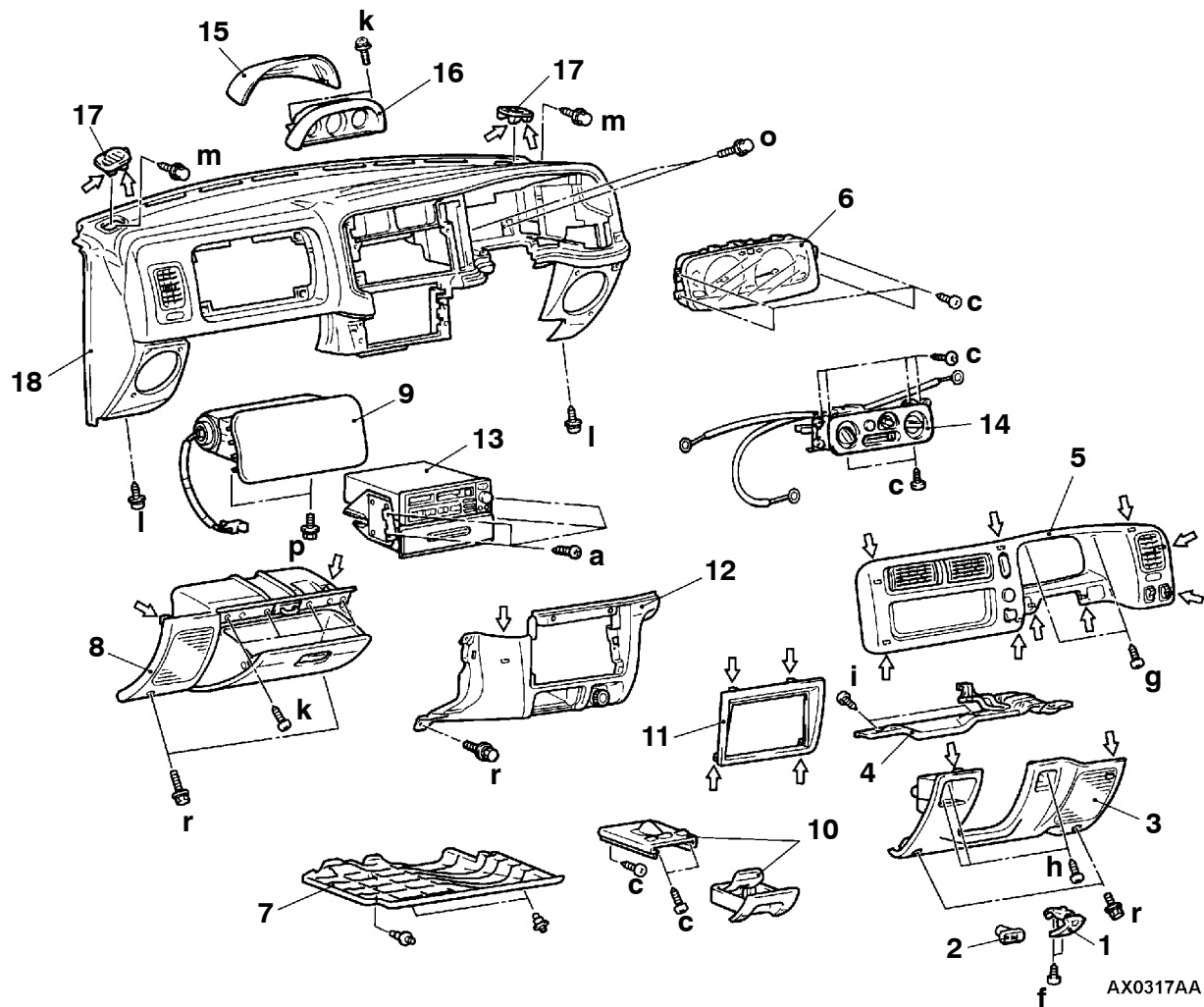
Name	Symbol	Size (D × L) mm	Colour	Shape
Tapping screw	a	5 × 12	-	 19Z0004
	b	5 × 14		
	c	5 × 16		
	d	5 × 20		
	e	5 × 25		
	f	5 × 12	Black	 19Z0022
	g	5 × 16		
	h	5 × 20		
	i	5 × 12	-	 19Z0007
	j	5 × 16		
Washer assembled screw	k	5 × 12	-	 19Z0006
	l	5 × 16	-	 19Z0030
	m	5 × 20	Black	 19Z0012
Washer assembled bolt	n	6 × 16	-	 19Z0019
	o	8 × 20	-	 19Z0010
	p	6 × 16	-	 19Z0029
	q	8 × 20		
	r	5 × 20	Black	

D = Thread diameter

L = Effective thread length

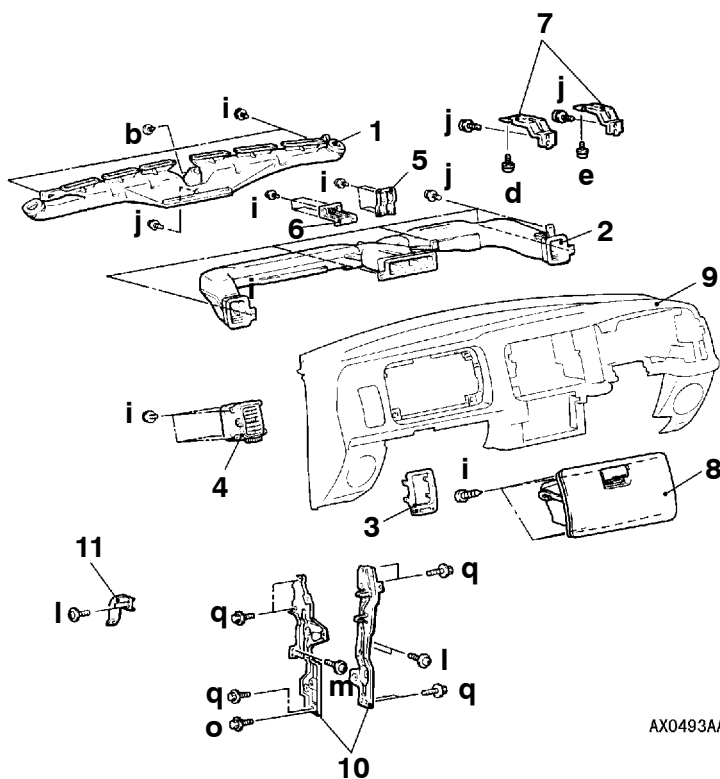
Pre-removal and Post-installation Operation

- Floor Console Assembly Removal and Installation (Refer to P.52A-8.)
- Steering Wheel and Column Cover Removal and Installation (Refer to GROUP 37A – Steering Column and Shaft.)

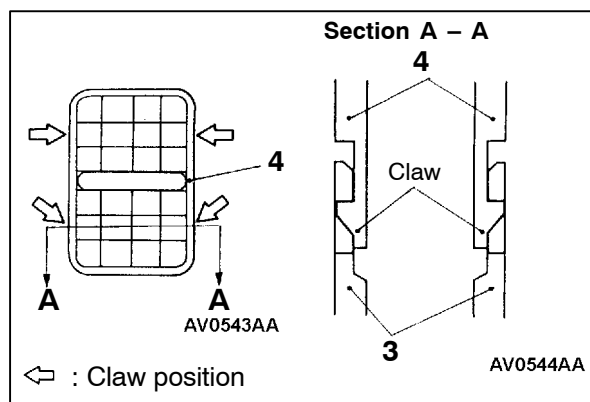
**Removal steps**

1. Hood lock release handle
2. Throttle knob
3. Driver side under cover assembly
4. Driver side frame
5. Meter bezel assembly
6. Combination meter
7. Under cover
8. Glove box assembly
9. Front passenger's side air bag module (Refer to GROUP 52B – Air Bag Module and Clock Spring.)
10. Ashtray assembly
11. Audio panel
12. Center under cover assembly
13. Radio and tape player and box assembly
14. Heater control assembly (Refer to GROUP 55 – Heater Control Assembly and A/C Switch.)
15. Multi-meter panel
16. Multi-meter assembly
17. Side defroster grill
18. Instrument panel assembly

DISASSEMBLY AND REASSEMBLY



AX0493AA



← : Claw position

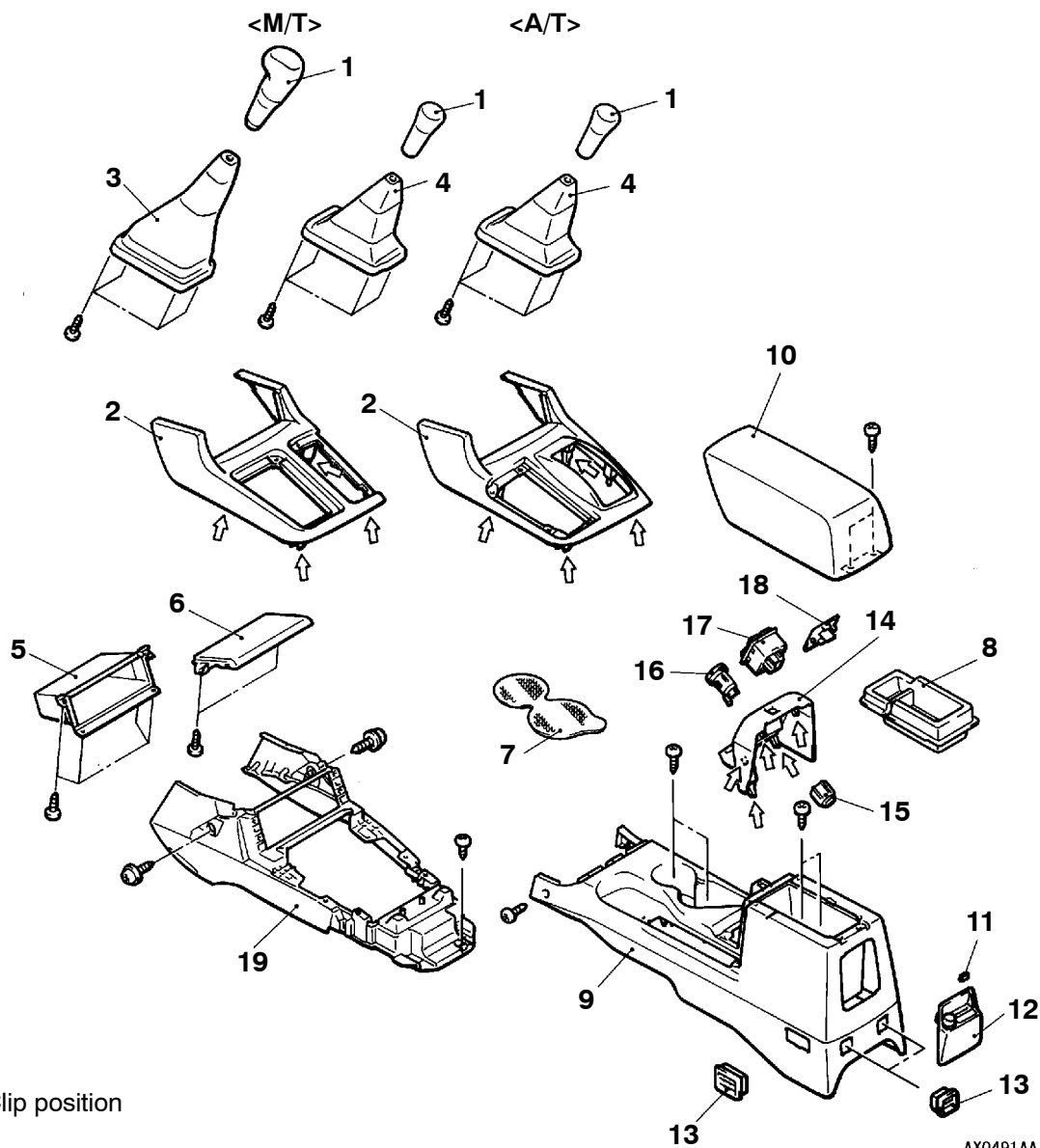
Disassembly steps

1. Defroster nozzle assembly
2. Distribution duct
3. Air outlet grille
4. Air outlet assembly
5. Combination meter reinforcement
6. Instrument panel reinforcement

7. Multi-meter bracket
8. Upper groove box
9. Instrument panel
10. Center reinforcement
11. Center frame

FLOOR CONSOLE

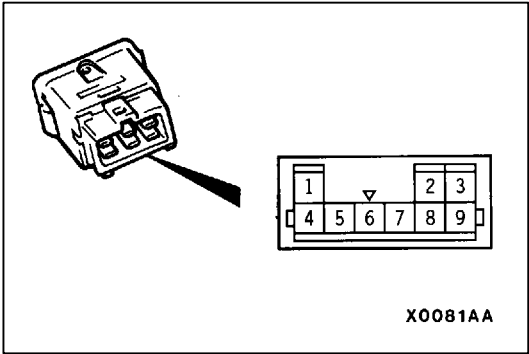
REMOVAL AND INSTALLATION



AX0491AA

Removal steps

- | | |
|--------------------------------|--|
| 1. Shift lever knob | 11. Knob |
| 2. Console panel | 12. Rear heater control panel assembly |
| 3. Shift lever boot <M/T> | 13. Foot grille |
| 4. Transfer lever boot <4WD> | 14. Switch panel |
| 5. Box | 15. Outer case |
| 6. Console panel cover | 16. Socket |
| 7. Cup holder mat | 17. Heated seat switch <Vehicles with heated seat> |
| 8. Box | 18. Plug |
| 9. Rear floor console assembly | 19. Front floor console assembly |
| 10. Console lid assembly | |



FRONT SEAT

INSPECTION

HEATED SEAT SWITCH CONTINUITY CHECK

Switch position	Terminal No.							
	1	2	3	ILL	5	6	IND	9
HI		○	○	⦿	○	○	⦿	+
OFF		○		⦿		○		
LO	○	○	○	⦿	○	○	⦿	+

NOTE

To inspect the diode, match the polarity of the circuit tester with the (+) (-) polarities in the table.

NOTES