BODY & TRIM GI

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EM

MT

SECTION **BT**

	LC
 MODIFICATION NOTICE: The instrument panel has been changed. The body side trim has been changed. The headlining has been changed. 	EC
 A jump seat has been added. An auto reverse function has been added to the driver's door window. 	F
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PRECAUTIONS

Supplemental Restraint System (SRS) "AIR **BAG**" and "SEAT BELT PRE-TENSIONER"

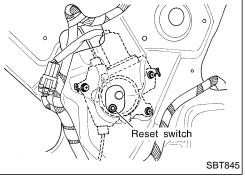
The Supplemental Restraint System such as "AIR BAG" and "SEAT BELT PRE-TENSIONER" used along with a seat belt, helps to reduce the risk or severity of injury to the driver and front passenger in a frontal collision. The SRS system composition which is available to NISSAN MODEL D22 is as follows (The composition varies according to the destination and optional equipment.):

Driver air bag module (located in the center of the steering wheel), front passenger air bag module (located on the instrument panel on passenger side), seat belt pre-tensioner, a diagnosis sensor unit, warning lamp, wiring harness and spiral cable.

Information necessary to service the system safely is included in the **RS section** of this Service Manual. WARNING:

- To avoid rendering the SRS inoperative, which could increase the risk of personal injury or death in the event of a collision which would result in air bag inflation, all maintenance must be performed by an authorized NISSAN dealer.
- Improper maintenance, including incorrect removal and installation of the SRS, can lead to personal injury caused by unintentional activation of the system. For removal of Spiral Cable and Air Bag Module, see the RS section.
- Do not use electrical test equipment on any circuit related to the SRS unless instructed to in this Service Manual. Spiral Cable and wiring harnesses (except "SEAT BELT PRE-TENSIONER") covered with yellow insulation either just before the harness connectors or for the complete harness are related to the SRS.

	Front Door Limit Switch Reset (Driver side only)	GI
	RESET CONDITIONS	
	After each of the following operations are performed, reset the limit switch (with built-in motor).	MA
	 Regulator removal and installation Removal of motor from regulator Operation of regulator as a single unit 	EM
	Door glass removal and installationGlass run removal and installation	LC
	RESET PROCEDURES After installing parts, proceed as follows: 1. Close the door window completely.	EC
	 Press the reset switch and open the door window completely. Release the reset switch. After making sure the reset switch has returned to the original position, close the door window 	FE
	completely. 4. The limit switch is now reset. CAUTION:	CL
BT845	Be sure to manually open or close the door window. (Do not use the automatic open-close procedures.)	MT
		AT



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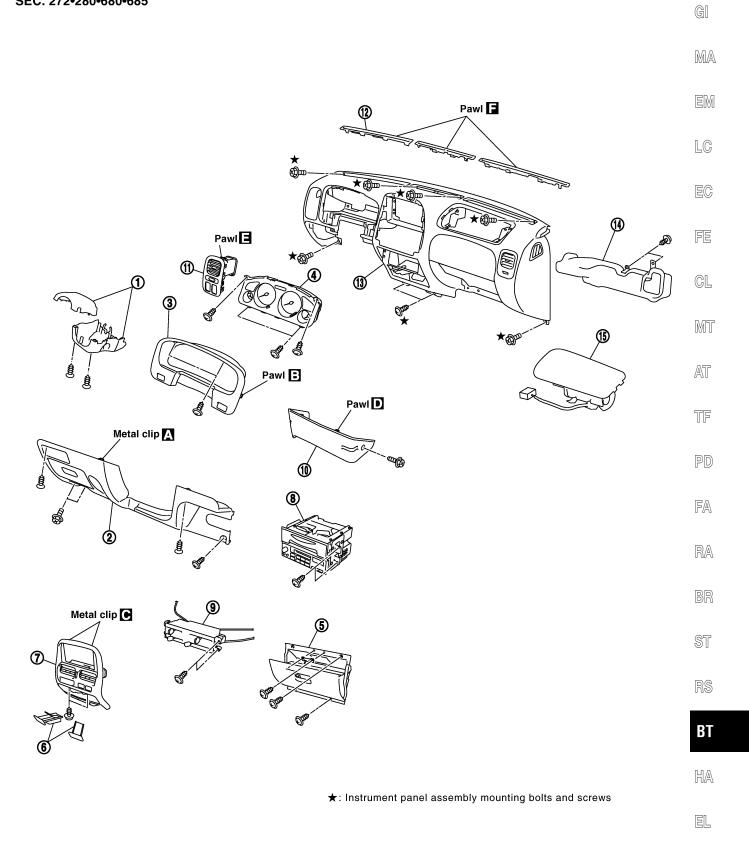
EL

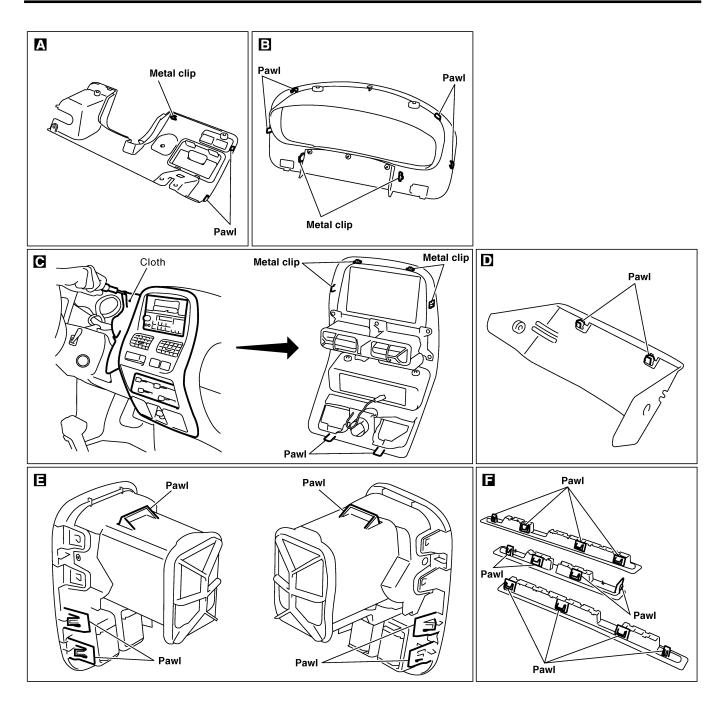
CAUTION:

- Disconnect both terminals from battery in advance.
- Disconnect air bag module connector in advance.
- Be careful not to scratch finishers and other parts.
- Never tamper with or force air bag lid open, as this may adversely affect air bag performance.

REMOVAL — Instrument panel assembly

Instrument panel assembly	Combination meter	Audio control	Heater and A/C control	
Remove driver's air bag module and steering wheel. Refer to "SUPPLEMENTAL RESTRAINT SYSTEM" in RS section for details.	Tilt steering column down fully			
 Steering column cover Remove screws. 				
 Instrument lower panel driver side. Remove screws and bolts. 	A			
 ③ Cluster lid A ● Remove screws. 		В		
Combination meter e Remove screws, then disconnect harness connectors.				
 Glove box assembly Remove screws. Then disconnect passenger air bag module connector. Then remove passenger air bag module bracket. Refer to "SUPPLEMENTAL RESTRAINT SYSTEM" in RS section for details. 				
Remove ashtray.				
 Cluster lid C Remove screws, then disconnect harness connectors. 				C
 Audio and deck pocket Remove screws, then disconnect harness connectors. 				
 Heater and A/C control Disconnect temperature control cable and harness cor 	nnectors.			
 Instrument stay cover lower center Remove screws. 	D			
(1) Ventilator grille driver side	8			
Defroster grille	F			
Remove front pillar garnish. Refer to "Side and Floor Trim" in "INTERIOR TRIM" for details, BT-7.]			
Instrument panel assembly]			
 (i) Air duct passenger side ● Remove screws. 	_			
 Passenger air bag module Refer to "SUPPLEMENTAL RESTRAINT SYSTEM" in RS section for details. 				





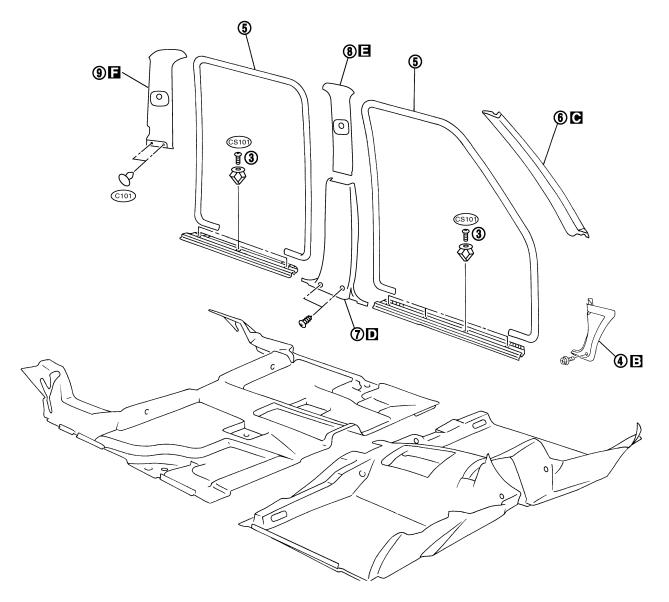
INTERIOR TRIM

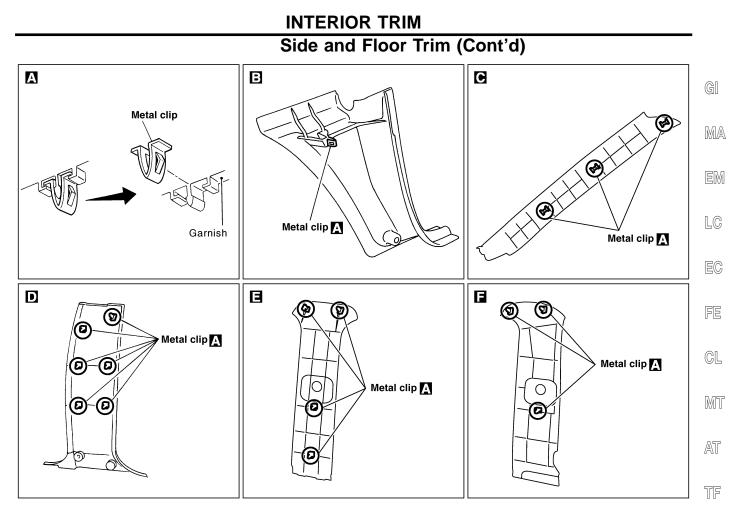
Side and Floor Trim

	UTION: ap the tip of flat-bladed screwdriver with a cloth when removing metal clips from garnishes.	G]		
	REMOVAL — Body side trim			
 SM7E-0D22G1. (2) Remove front and rear seat belts. Refer to "SEAT BELTS" in RS section details. (3) Remove front and rear kicking plate. (4) Remove dash side lower finishers. (5) Remove front and rear body side welts. 	Remove front and rear seat belts. Refer to "SEAT BELTS" in RS section details.	EM		
	Remove dash side lower finishers.	LC		
7 8	Remove center pillar lower garnishes. Remove center pillar upper garnishes. Remove lock pillar garnishes.	EC		
۲		FE		
		CL		
		MT		
		AT		
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INTERIOR TRIM

Side and Floor Trim (Cont'd)





- PD
- FA

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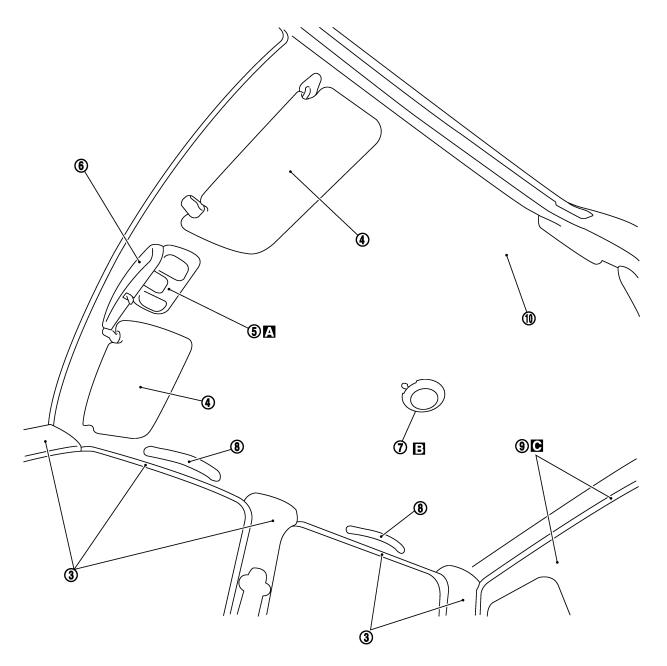
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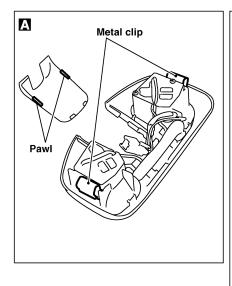
Roof Trim

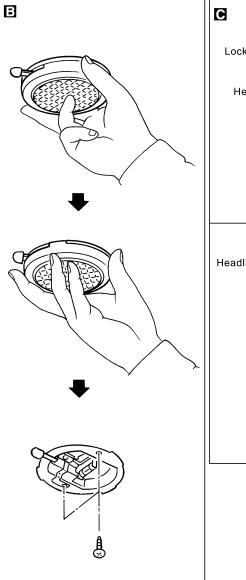
REMOVAL — Headlining

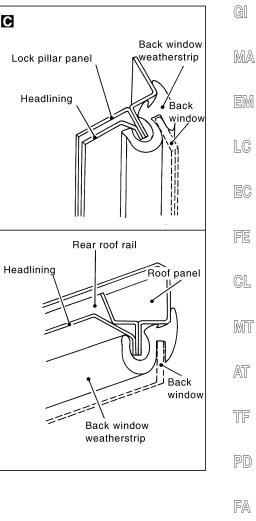
- Remove front and rear seats. Refer to "SEAT" for details, in BT section of Service Manual Pub. No. SM7E-0D22G1.
- (2) Remove front and rear seat belts. Refer to "SEAT BELTS" in RS section for details.
- ③ Remove body side trim. Refer to "Side and Floor Trim" for details, BT-7.
- (4) Remove sun visors.
- (5) Remove spot lamp assembly.
- 6 Remove inside mirror assembly.
- Transformed Remove interior lamp assembly.
- (8) Remove assist grips.
- 9 Remove rear window weatherstrip and remove rear window glass.
- 1 Remove clips, then remove headlining.



INTERIOR TRIM Roof Trim (Cont'd)







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Jump Seat — King Cab Model



