SYSTEM OUTLINE

1. SEAT BELT WARNING SYSTEM

When the ignition SW is turned to the ON position, the signal is input to the body ECU and door ECU. At this time, to determine whether or not the driver fastens the seat belt, the signal from the buckle SW RH is input to **TERMINAL DBKL** of the body ECU No.2. If the driver does not fasten the seat belt, the seat belt warning light in the combination meter flashes and the alarm buzzer goes on, in response to the communication control of the body ECU and door ECU etc.

Additionally, the sensor (Seat belt warning occupant detection sensor) installed on the front passenger seat detects the passenger and determines whether or not the passenger fastens the seat belt.

If the passenger does not fasten the seat belt, the signals from the seat belt warning occupant detection sensor and buckle SW LH are input to **TERMINAL PBKL** of the body ECU No.1 and through communication control of the body ECU and door ECU etc. the passenger seat belt warning light in the clock is flashed.

2. KEY REMINDER SYSTEM

If the driver door is opened with the ignition SW set at the ACC or OFF position and the ignition key remained inserted into the key cylinder (The unlock warning SW is on), the signal from the unlock warning SW is input to TERMINAL KSW of the body ECU No.2 and the signal from the door courtesy SW front RH is input to TERMINAL CTY of driver door ECU. As a result, through communication control of the body ECU and door ECU etc. the buzzer in the combination meter goes on to warn the driver that the ignition key is still inserted.

SERVICE HINTS

S17 SEAT BELT WARNING OCCUPANT DETECTION SENSOR

1-2: Closed with passenger sit on the front passenger seat

: PARTS LOCATION

Code		See Page	See Page Code		See Page	Code	See Page
A16		86 (RHD)	D18	Α	90 (RHD)	J41	88 (RHD)
B5	Α	86 (RHD)	D19	В	90 (RHD)	J42	88 (RHD)
B6	Α	86 (RHD)	D20	С	90 (RHD)	J46	94 (RHD)
B7		94 (RHD)	E5		82 (RHD)	J47	94 (RHD)
B8		94 (RHD)	J31		88 (RHD)	M2	88 (RHD)
C10		86 (RHD)	J32		88 (RHD)	S17	94 (RHD)
C11	А	86 (RHD)	J3	37	88 (RHD)	T5	88 (RHD)
C12	А	86 (RHD)	J3	38	88 (RHD)	U1	88 (RHD)
D9		90 (RHD) J40		88 (RHD)			

: RELAY BLOCKS

Code	See Page	Relay Blocks (Relay Block Location)
1	54 (RHD)	Engine Room No.1 R/B (Engine Compartment Left)

: JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)	
1C 58 (RHD)		Instrument Panel Wire and Driver Side J/B (Right Kick Panel)	
1D 30 (KHD)	Instrument Farier write and Driver Side 3/b (Right Rick Farier)		
1E	58 (RHD)	Floor No.1 Wire and Driver Side J/B (Right Kick Panel)	
1F	58 (RHD)		
1G	1G 1H 59 (RHD)	Cowl Wire and Driver Side J/B (Right Kick Panel)	
1H			
2B	60 (RHD)	Engine Room Main Wire and Passenger Side J/B (Left Kick Panel)	
2F	60 (RHD)	Cowl Wire and Passenger Side J/B (Left Kick Panel)	
2G	61 (RHD)	Cowi Wile and Fassenger Side J/D (Lent Nick Famer)	
3A	- 62	Instrument Panel Wire and Instrument Panel J/B (Instrument Panel Reinforcement Center)	
3B	7 02	instrument ranet wife and instrument ranet 3/D (instrument ranet Refinitive inent Center)	

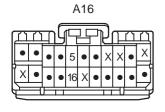
KEY REMINDER AND SEAT BELT WARNING (RHD)

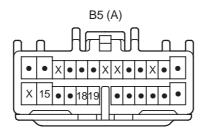
: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

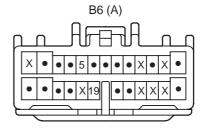
Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)	
IC1	108 (RHD)	Floor No.2 Wire and Cowl Wire (Left Kick Panel)	
ID1	ID1 ID3 108 (RHD)	Instrument Panel Wire and Cowl Wire (Right Side of the Blower Unit)	
ID3		institution to and cow wife (Night side of the blower offit)	
IJ1	110 (RHD)	Instrument Panel Wire and Cowl Wire (Right Side of the Steering Column)	
IL1	110 (RHD)	Front Door RH Wire and Cowl Wire (Right Kick Panel)	
BC1	114 (RHD)	Floor No.2 Wire and Front Seat LH Wire (Under the Front Passenger's Seat)	
BD1	114 (RHD)	Floor No.1 Wire and Front Seat RH Wire (Under the Driver's Seat)	

: GROUND POINTS

Code	See Page	Ground Points Location
IF	108 (RHD)	Left Kick Panel
IG	108 (RHD)	Behind the Combination Meter
II	108 (RHD)	Cowl Side Panel RH
BJ	112 (RHD)	Rear Floor Partition Panel LH
BL	112 (RHD)	Rear Floor Partition Panel RH







B7 BLUE

(w/ Driving Position Memory) B8 BLUE

(w/o Driving Position Memory) B8









