



4WD (w/o 2-4 SELECT SW)

SERVICE HINTS

P1 A/T INDICATOR SW [PARK/NEUTRAL POSITION SW]

3–1 : Closed with A/T shift position at ${f P}$ position

D4 DETECTION SW (TRANSFER NEUTRAL POSITION)

1-2: Closed with transfer position at N position

: PARTS LOCATION

Code	See Page	Code		See Page	Code		See Page
A22	30 (5VZ-FE)	D	3	32 (3RZ-FE)	E6	В	35
	32 (3RZ-FE)	- D4		30 (5VZ-FE)	J13		35
A24	30 (5VZ-FE)			32 (3RZ-FE)	P1		31 (5VZ-FE)
	32 (3RZ-FE)	- D5		30 (5VZ-FE)			33 (3RZ-FE)
C10	34			32 (3RZ-FE)	R′	16	35
C13	34	D25		34	Т	4	35
D3	30 (5VZ-FE)	E5	Α	35			

: JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)			
1F	23	Cowl Wire and J/B No.1 (Lower Finish Panel)			
1J	23	Cowi Wile and J/B No. I (Lower Finish Paner)			
3D	04	Coul Wire and I/D No 2 / Dekind the Instrument Denal Left			
3E	24	Cowl Wire and J/B No.3 (Behind the Instrument Panel Left)			
3H	00	Could Wise and 1/D No. 2 (Pakind the Instrument Panel Contar)			
31	26	Cowl Wire and J/B No.3 (Behind the Instrument Panel Center)			

: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)		
EB3	40 (5VZ-FE)	Engine Wire and Differential Wire (Front Differential Upper Side)		
EDS	42 (3RZ-FE)	Engine whe and Dillerential while (Front Dillerential Opper Side)		
IK2				
IK3	44	Engine Wire and Cowl Wire (Above the Glove Box)		
IK6				

: GROUND POINTS

Code	See Page	Ground Points Location	
IE	44	Around the Right Edge of the Reinforcement	
IG	44	Around the Left Edge of the Reinforcement	

: SPLICE POINTS

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
19	44	Cowl Wire	l13	44	Engine Wire
l12 ⁴⁴		Cowi wile	l14	44	Cowl Wire