

System Outline

With the ignition SW turned on, the current flows to TERMINAL (A) 2 of the combination SW and TERMINAL 2 of the windshield wiper motor through the WIP fuse. The current flows to TERMINAL 1 of the windshield washer motor through the WSH fuse.

1. Low Speed Position

With the wiper and washer SW turned to LO position, the current flows from TERMINAL (A) 2 of the combination SW to TERMINAL (A) 3 to TERMINAL 1 of the windshield wiper motor to TERMINAL 5 to GROUND and causes the windshield wiper motor to run at low speed.

2. High Speed Position

With the wiper and washer SW turned to HI position, the current flows from TERMINAL (A) 2 of the combination SW to TERMINAL (A) 4 to TERMINAL 4 of the windshield wiper motor to TERMINAL 5 to GROUND and causes the windshield wiper motor to run at high speed.

3. INT Position

With the wiper and washer SW turned to INT position, the wiper relay operates and current flows from TERMINAL (A) 2 of the combination SW to TERMINAL (B) 2 to GROUND. This activates the intermittent circuit and the current flows from TERMINAL (A) 2 of the combination SW to TERMINAL (A) 3 to TERMINAL 1 of the windshield wiper motor to TERMINAL 5 to GROUND and the wiper operates. Intermittent operation is controlled by a condenser charge and discharge function in the relay.

4. Washer Continuous Operation

With the wiper and washer SW pulled to on position (Washer SW ON position), the current flows from the WSH fuse to TERMINAL 1 of the windshield washer motor to TERMINAL 2 to TERMINAL (B) 3 of the combination SW to TERMINAL (B) 2 to GROUND and causes the windshield washer motor to run and the window washer to spray. Simultaneously, current flows from the WIP fuse to TERMINAL (A) 2 of the combination SW to TERMINAL (A) 3 to TERMINAL 1 of the windshield wiper motor to TERMINAL 5 to GROUND, causing the wiper to function.

) : Parts Location

Code		See Page	Code	See Page	Code	See Page
C12	Α	44	W1	41 (1GR–FE)	W2	43 (2TR-FE)
C13	В	44	, **'	43 (2TR-FE)		
J1		45	W2	41 (1GR-FE)		

: Junction Block and Wire Harness Connector

L	Code	See Page	Junction Block and Wire Harness (Connector Location)
ſ	1B 28 Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)		Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)
1H 29 Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)		Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)	

: Connector Joining Wire Harness and Wire Harness

	Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)	
I	IA4	54	Instrument Panel Wire and Engine Room Main Wire (Left Kick Panel)	

: Ground Points

L	Code	See Page	Ground Points Location	
Γ	FB I	52 (1GR-FE)	- Front Left Fender	
1		53 (2TR-FE)		
	IA	54	Left Kick Panel	
	IC	54	Instrument Panel Brace RH	