■ DETAIL

1. Function of Main Components

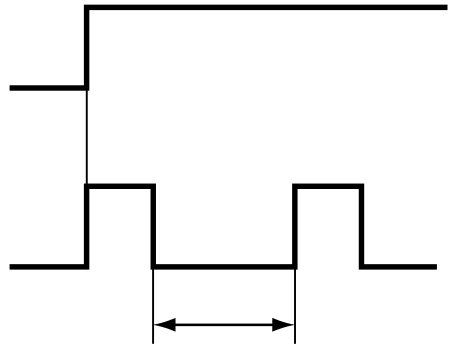
Component		Function
Windshield Wiper Switch Assembly	Front Wiper Switch	Change the front wiper operation position between OFF, INT, Lo and HI.
	Front Washer Switch	Turn the front washer on or off.
	Rear Wiper and Rear Washer Switch*	• Change the rear wiper operation position between OFF, INT and ON. • Turn the rear washer on or off.
No. 1 Integration Relay		Controls the front wiper and washer system based on the signals from the front wiper switch and front washer switch.
Front Wiper Motor and Bracket Assembly		Operates according to signals from the No. 1 integration relay and operates the front wiper arm and front wiper blade.
Rear Wiper Motor Assembly*	Motor	Operates according to signals from the rear wiper relay and operates the rear wiper arm and rear wiper blade.
	Rear Wiper Relay	Control the motor according to signals from the rear wiper switch.
Windshield Washer Motor and Pump Assembly		Activates in accordance with the signal from the No. 1 integration relay.
Rear Washer Motor Assembly*		Activates in accordance with the signal from the rear washer switch.

HINT:
***: Models with rear wiper**

2. Function

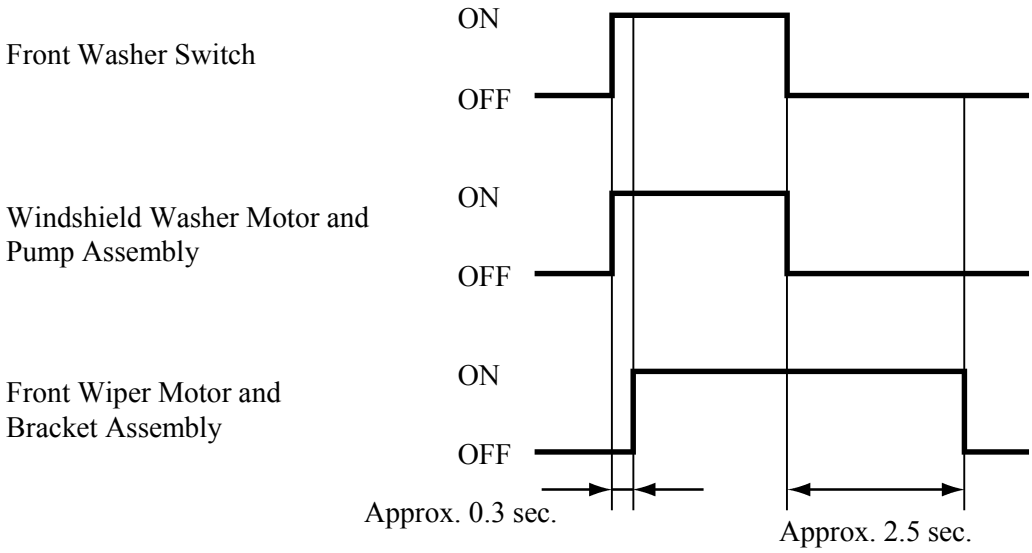
1) Front Wiper Intermittent Control Function

When the front wiper switch is changed to INT, the front wiper operates in approximately 3.3 seconds intervals.



2) Front Washer-linked Wiper Function

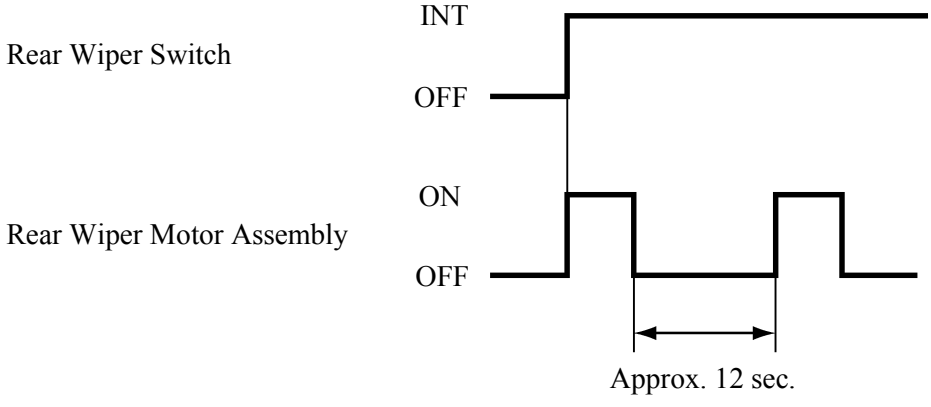
When the front wiper switch is set to off and the front washer switch is turned on, the washer fluid is sprayed after approximately 0.3 seconds the front wiper start operating in low speed. The front wiper operation will continue for approximately 2.5 seconds after the front washer switch is turned off.



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3) Rear Wiper Intermittent Control Function (Models with Rear Wiper)

When the rear wiper switch is changed to INT, the rear wiper operates in approximately 12 seconds intervals.



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