



Dynamic Park Windshield Wiper Switch

11

P/N K301-409 (T2000)

P/N K301-364 (T600, T800, W900)

Controls

The operator controlled rotating selector switch selects the wiper speed and variable intermittent wiper operation described below.

- 1. Off (Park)
- 2. On (low speed with variable delay of 2 to 15 seconds.

- 3. Continuous at low speed.
- 4. Continuous at high speed.
- 5. Washer pump activation along with any of the four above functions.



NOTE: Depressing the control knob in any position activates the washer pump. When the control knob is depressed in the 1 (Off) position, the wiper function will continue for three wipe cycles after the knob is released.

Symptom	Checks	Possible Cause / Correction
No response of any kind (no wiper or washer function).	a) Confirm that the interconnections correspond to the diagram on next page for this type of wiper motor.	Improper connections. Reconfigure wiring. Make certain that good grounds (commons or returns) are present.
	b) Confirm the +12 volt battery voltage is present on the Red wire(s).	Blown fuse / Replace
		Open Circuit Breaker / Reset
		Defective wiring / Replace
Wiper fails to operate in high speed position only.	a) Check presence of +12 battery voltage on the high (white wire) output of the switch module.	If voltage is not present, then the switch module is defective.
	b) Check presence of +12 battery voltage on the wiper motor high speed terminal.	If voltage is present, then the motor is defective.
Wiper fails to operate in low speed position only.	a) Check presence of +12 battery voltage on the low (yellow wire) output of the switch module.	If voltage is not present, then the switch module is defective.
	b) Check presence of +12 battery voltage on the wiper motor low speed terminal.	If voltage is present, then the motor is defective.
4) Wiper operates properly, including parking, in the low speed position (this indicates proper wiring) but fails to operate in the intermittent mode or fails to give proper range of delays.		Defective wiper switch module.

(09/00) KM811025 Page 1 of 2



Dynamic Park Windshield Wiper Switch

11

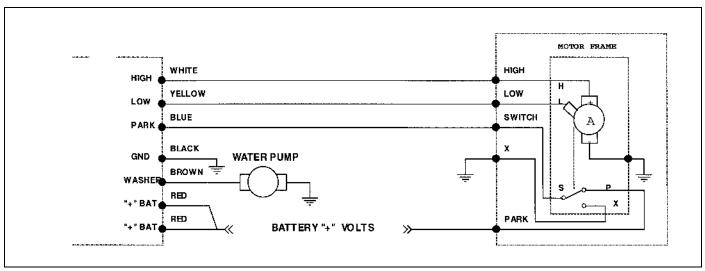


Figure 11-1 Wiring Diagram For Windshield Wiper Switch With Dynamic Park

Page 2 of 2 KM811025 (09/00)