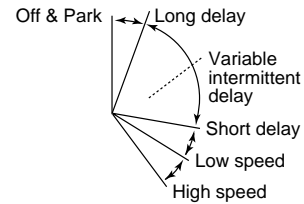


Heavy Duty Windshield Wiper Switches

For dependable control of windshield wipers on heavy duty vehicles.

For 12 VDC and 24 VDC electrical systems as noted. Negative ground only.
 4 positions: Off/Park - Intermittent Range - Low - High.
 Push knob to actuate washer pump circuit - one to three wipes after knob is released.
 Black plastic knob with metal insert and set screw, white imprint.
 Die cast case 2 7/32" (56.35mm) square, 1 13/16" (46.04mm) long.
 Mounting stem 7/16" - 28 thread, .45" (11.43mm) long, hex nut and lockwasher included.



New Microprocessor Controlled Electronic Wiper Switches • Conform to SAE J1455

For negative ground permanent magnet wiper motors with or without dynamic parking including United Technologies, Sprague Devices and Robert Bosch motors.

⊖ No. 75600
Controls one motor • 12VDC
Terminations: Packard 8 way female connector #2965977 (mates with Packard connector #2965972).
 Lead and connector assembly 5.625" (142.87mm) long.



No. 75600-04
Controls one motor • 12VDC
Terminations: six color coded wire leads, 5" (127.00 mm) long.
⊖ No. 75602-04
Controls one motor • 24VDC
Terminations: six color coded wire leads, 5" (127.00 mm) long.



Electronic Wiper Switches

Conform to SAE standard J112a for windshield wipers and J234 for windshield washers.

For negative ground permanent magnet wiper motors with dynamic parking including Sprague Devices and Robert Bosch motors.

⊖ No. 75600-01
Controls two motors • 12VDC
Terminations: one Packard 4 way male connector #6294544 (mates with Packard connector #2977048) and one Packard 6 way male connector #2977042 (mates with Packard connector #2977044).
 Lead and connector assembly 5.625" (142.87mm) long.



⊖ No. 75600-05
Controls one motor • 12VDC
Terminations: one Packard 4 way male connector #6294544 (mates with Packard connector #2977048) and one 4 way female Packard connector #2977048 (mates with Packard connector #6294544).
 Lead and connector assembly 5.625" (142.87mm) long.



⊖ No. 75602-02 Controls two motors • 24VDC
 For 24 VDC systems, otherwise same as No. 75600-01.

⊖ No. 75600-02
Controls one motor • 12VDC
Terminations: Packard 6 way male connector #2977042 (mates with Packard connector #2977044).
 Lead and connector assembly 5.625" (142.87mm) long.



No. 75600-07
Controls one motor • 12VDC
Terminations: one seven pole connector.
 Lead and connector assembly 5.625" (142.87mm) long.
 Supplied with hex nut and lockwasher for mounting.



Electronic Wiper Switches

Conform to SAE standard J112a for windshield wipers and J234 for windshield washers.

For negative ground permanent magnet wiper motors without dynamic parking including United Technologies and Sprague Devices motors.

No. 75601-02
Controls two motors • 12VDC
Terminations: Packard 8 way male connector #2965972 (mates with Packard connector #2965977).
 Lead and connector assembly 5.625" (142.87mm) long.

No. 75601-08
Controls two motors • 12VDC
 Same as No. 75601-02 except without knob, includes hex nut and lockwasher for mounting.



Two speed switches for use with heavy duty electric wiper motors.

For use with permanent magnet electric wiper motors without dynamic parking including United Technologies motors.

For 12 VDC electrical systems.
3 positions: OFF/PARK - LOW - HIGH.
Black plastic knob with metal insert and set screw, white imprint.
Mounting stem 7/16" - 28 thread, .38" (9.62mm) long.

Single Motor Control • Push to Wash

No. 75221-09 Internal six amp circuit breaker
Terminals: five blade.
Case: plated steel, 1 3/8" (34.93mm) diameter.



Single Motor Control without Push to Wash

No. 75221-06 Internal six amp circuit breaker.
Terminals: four blade.
Case: plated steel, 1 3/8" (34.93mm) diameter.



No. 75212-04
Terminals: four blade.
Case: plated steel, 1 3/8" (34.93mm) diameter.



Dual Motor Control • Push to Wash

No. 75226
Terminals: seven blade.
Case: plated steel, 1 3/8" (34.93mm) diameter.



Dual Motor Control without Push to Wash

No. 75217-04
Terminals: six blade.
Case: plated steel, 1 3/8" (34.93mm) diameter.



For use with permanent magnet electric wiper motors with dynamic parking including Robert Bosch and Sprague Devices motors.

For 12 VDC electrical systems.
3 positions: OFF/PARK - LOW - HIGH.
Sealed construction including an O-ring on the shaft.
Black plastic knob with metal insert and set screw, white imprint.
Mounting stem 7/16" - 28 thread, .45" (11.43mm) long.

Single Motor Control • Push to Wash

No. 75228-03
Terminals: six blade.
Case: die cast, 1 5/8" (41.28 mm) diameter.



No. 75228-07
Terminations: furnished with Packard connector #6288538.
Case: die cast, 1 5/8" (41.28 mm) diameter.

Single Motor Control without Push to Wash

No. 75228-04
Terminals: five blade.
Case: die cast, 1 5/8" (41.28 mm) diameter.



Dual Motor Control • Push to Wash

⊖ No. 75236
Terminals: ten blade.
Case: die cast, 1 5/8" (41.28 mm) diameter.



Two speed switch for use with heavy duty permanent magnet electric wiper motors.

For 12 VDC electrical systems • 3 positions: OFF/PARK - LOW - HIGH

⊖ No. 75222 Single Motor Control • Push to Wash

Terminals: five blade.

Shaft: .188" (4.78mm) dia., .75" (19.05mm) long.

Case: plated steel, 1 3/8" (34.93mm) dia., 3/8" (9.53mm) long.

Mounting stem: 3/8" - 24 thread, .26" (6.60mm) long.
Supplied without knob and mounting hardware.



Two speed switches for use with field wound electric wiper motors.

For 12 VDC electrical systems • 3 positions: OFF/PARK - LOW - HIGH

Single Motor Control



⊖ No. 75109

Terminals: four female bullet.

Case: plated steel, 1 3/8" (34.93mm) dia., 13/16" (20.64mm) long.

Knob: ivory plastic with metal insert and set screw, gold imprint.

Mounting stem: 7/16" - 28 thread, .265" (6.73mm) long.

Single Motor Control • Internal 5 amp circuit breaker



⊖ No. W-67487

Terminals: four screw.

Case: plated steel, 1 3/8" (34.93mm) dia., 13/16" (20.64mm) long.

Knob: ivory plastic with metal insert and set screw.

Mounting stem: 7/16" - 28 thread, .28" (7.11mm) long.

Single Motor Control • Internal 6 amp circuit breaker



⊖ No. 75063

Terminals: four blade.

Case: plated steel, 1 3/8" (34.93mm) dia., 13/16" (20.64mm) long.

Knob: black plastic with metal insert and set screw.

Mounting stem: 7/16" - 28 thread, .265" (6.73mm) long.

Single Motor Control • Internal 5 amp circuit breaker



⊖ No. 75025 Single Motor Control

Terminals: four female bullet.

Case: plated steel, 1 3/8" (34.93mm) dia., 13/16" (20.64mm) long.

Mounting stem: 7/16" - 28 thread, .265" (6.73mm) long.
Supplied without knob and mounting hardware.

Replaces: Ford B6C-117470-A