

trailer BRAKE CONTROLS

**SMART
BRAKING**

Smart Braking With Proportional Technology

Unlike timed brake controls that deliver the same power under all braking conditions, Tekonsha Brake Controls use Proportional Technology that senses the type of braking event, and applies appropriate power to the trailer brakes.



PRODIGY® P2

P3®

VOYAGER®

PRIMUS™ IQ

PRODIGY® RF

INNOVATIVE TRAILER BRAKING SOLUTIONS

Tekonsha® is the industry leader and innovator in electric trailer brake controls and breakaway systems. No matter what you are towing, Tekonsha can help you stop it.

Eliminate Hardwiring

All Tekonsha brake controls include adapter for OE Wire Harnesses. Simply "Plug & Play!"



BRAKE CONTROLS

ELECTRIC TRAILER BRAKE CONTROLS

Tekonsha® Prodigy® RF

Tekonsha® P3® / Prodigy® P2

Tekonsha® Primus™ IQ / Voyager®

Reese® Brakeman® Ultra / Brakeman® Digital /
Brakeman® Compact

Draw-Tite® I-Stop™ IQ

Draw-Tite® Activator® III / Activator® II / Activator®

Pro Series™ Pilot® / POD®

Brake Control Accessories

Pulse Preventer

Brake Mate™ Wiring Kits



BRAKE CONTROL WIRING HARNESSES

Brake Control Wiring Harnesses

Vehicle Specific Brake Control Wiring
Harness Applications





PRODIGY® RF
THE PERFECT SHARED-TRAILER SOLUTION

If you take to the road with multiple vehicles, there's really only one solution: PRODIGY® RF. Consider all it offers:

- User does not need a dash mounted, hard wired brake control
- True proportional trailer braking, forward or reverse
- No level adjustment necessary
- Trailer braking power supplied via 7-Way Connector from the vehicle
- Suitable for use on any trailer with up to 3 braking axles

In the Tow Vehicle (Hand Held unit):

- Wireless communication between the remote hand unit and trailer mounted power module eliminates the need for under dash wiring
- Easy to see LED display for trailer brake voltage, power output and diagnostics

- Easy to use remote hand control; includes the Prodigy "Boost" system to allow for different levels of customized braking
- Unit provides continual diagnostic scanning with a visual warning display
- Hand held unit plugs into any standard 12 volt power accessory adaptor
- Hand held unit has a 5-year limited warranty

On the Trailer (Power Module Unit):

- Power module uses standard RV Blade style (Bargman) 7-Way truck and trailer connectors
- Trailer Power Module is watertight and is powered through 7-way cable from the tow vehicle.
- Multiple mounting options on the tongue or front of the trailer
- Trailer mounted power module has a 15-year limited warranty (1-year limited warranty on cord)

Part No.	Description	Packaging
90250	Prodigy® RF Trailer Mount Brake Control w/Hand Held Unit	Display Box - Tekonsha
90251	Prodigy® RF Remote Hand Held Unit, Replacement Part	Clam Shell - Tekonsha



90195

NOTE: Plug & Play feature allows quick and easy connection. It adapts to all Cequent 2-Plug vehicle specific brake control wiring harnesses.



P3[®] TAKING INNOVATION TO A WHOLE NEW LEVEL

After receiving valuable insight from industry experts and our own customers, Tekonsha[®] did something truly amazing: We listened and responded. The result is the P3; the industry's most advanced electric trailer brake control. A true proportional braking system, P3 has several added features, making it the new standard for electric trailer brake controls.

- A distinct, easy-to-read LCD display with multiple screen color options
- “Up-Front” controls provide easy access to all P3 features
- Easy to understand diagnostics show output current, battery/brake/output voltage
- A “flashing red” warning system alerts user to “No Trailer Brake” situations
- Select Electric over Hydraulic or Electric trailer brake mode
- Screen information display in English, French or Spanish
- “The Original Boost” feature allows for different levels of customized braking
- Compact, dash-hugging design
- Integrated Plug & Play port for 2-plug adapters
- Snap-in mounting clip allows user to remove and store the control when not in use
- Electric trailer brake control for up to 4 braking axles
- Limited lifetime warranty (some conditions apply)

Part No.	Description	Packaging
90195	P3 [®] Proportional Electronic Trailer Brake Control	Display Box - Tekonsha



90885

PRODIGY[®] P2

PRODIGY[®] P2 ADVANCED INTELLIGENCE

- Reverse battery protection for both vehicle and breakaway
- Designed to work with electric over hydraulic brake systems
- Numerous mounting options – including 360 degree vertical rotation
- Digital display depicts voltage delivery to trailer during braking
- No level adjustment necessary – it adjusts itself to varying terrain as you drive
- Great for backing into tough spots! Works proportionally in reverse - with the ability to disable when not needed
- Produces stops that are in proportion to vehicle’s deceleration rate
- “Boost” feature gives users the ability to apply more initial trailer braking power when towing heavier trailers
- Continual diagnostics check for proper connection, shorted magnet conditions and much more
- Integrated Plug & Play port for 2-plug adapters
- Pocket-mount allows user to remove and store the control when not in use
- Electric trailer brake control for up to 4 braking axles
- Limited lifetime warranty (some conditions apply)

Part No.	Description	Packaging
90885	Prodigy [®] P2 Proportional Electronic Trailer Brake Control	Display Box - Tekonsha

PRIMUS^{IQ}



90160

NOTE: Plug & Play feature allows quick and easy connection. It adapts to all Cequent 2-Plug vehicle specific brake control wiring harnesses.



PRIMUSTM IQ
THE SMARTER BRAKING SOLUTION

Primus IQ is a totally proportional electric trailer brake control. This easy-to-set system allows the driver maximum flexibility when determining how the trailer should respond to a braking event. Snap-in dash mounting clip and removable electrical connector allow the unit to be quickly stored (or moved to another vehicle) when not in use.

- Works proportionally in reverse
- No level adjustment necessary, adjusts to varying terrain as you drive
- Digital display shows voltage to trailer during braking
- “The Original Boost” feature allows for customized braking
- Integrated Plug & Play port for 2-plug adapters
- Diagnostic features incorporated in LED display
- Electric trailer brake control for up to 3 braking axles
- Snap-in mounting clip allows user to remove and store the control when not in use
- Limited lifetime warranty (some conditions apply)

Part No.	Description	Packaging
90160	Primus TM IQ Proportional Electronic Trailer Brake Control	Display Box - Tekonsha

VOYAGER[®]



9030



VOYAGER[®]

The Voyager incorporates Tekonsha's patented braking sensor and is the best value you'll find for smooth and secure trailer braking. It's compact size and features, like a bicolored LED brake monitor (to assure a complete connection to trailer brakes and give an indication of relative braking power being applied) make the Voyager extremely versatile. Voyager minimizes interference with tow vehicle electrical systems, uses a four wire hook up, has a broad setting range and is compatible with most any vehicle.

- Broad control range makes setting quick and easy
- As braking power is applied, the LED changes color gradually from green (completed circuit) to red, to indicate relative braking power
- Advanced electronics minimize false braking for smoother ride
- Electric trailer brake control for up to 4 braking axles
- Plug & Play feature allows quick and easy connection
- 5-year limited warranty

Part No.	Description	Packaging
9030	Voyager [®] Proportional Electronic Trailer Brake Control	Display Box - Tekonsha

REESE®

BRAKEMAN® ULTRA



- 1 to 4 axle trailers
- Overload indicator
- Digital output indicator
- “Up-front” manual over-ride control
- Soft touch thumb wheels
- Front display allows viewing at almost any angle
- Stylish upgraded appearance
- Mounts in any position
- No leveling required
- Mounting hardware included
- Integrated Plug & Play port for 2-plug adapters
- Limited lifetime warranty (some conditions apply)

Part No.	Description	Packaging
83520	Brakeman® Ultra Electronic Brake Control	Clam - Reese

NOTE: Plug & Play feature allows quick and easy connection. It adapts to all Cequent 2-Plug vehicle specific brake control wiring harnesses.



BRAKEMAN® DIGITAL

- 1 to 4 axle trailers
- Digital output indicator
- Thumb wheel output adjustment
- Overload indicator
- Plug & Play feature allows quick and easy connection
- Limited lifetime warranty (some conditions apply)

Part No.	Description	Packaging
83500	Brakeman® Digital Brake Control	Clam - Reese

Note: Not recommended for use with BMW X5 Sport Utility Vehicles



BRAKEMAN® COMPACT

- 1 & 2 axle trailers
- Illuminated LED output indicator
- Slide adjustment output control
- Plug & Play feature allows quick and easy connection
- 5 year limited warranty

Part No.	Description	Packaging
83501	Brakeman® Compact Brake Control	Clam - Reese

Note: Not recommended for use with BMW X5 Sport Utility Vehicles



I-STOP™ IQ BRAKE CONTROL FOR 1 TO 3 AXLE TRAILERS

A totally proportional electric trailer brake control, the new Draw-Tite I-Stop™ IQ is self-leveling so no level adjustment is necessary.

Utilizing primary sensor technology the IQ now includes the “Boost” feature that gives users the ability to apply more initial trailer braking when towing heavier trailers. It works proportionally in reverse for backing into tough spots and includes a snap-in dash mounting clip and removable electrical connector that allows the unit to be quickly stored when not in use. You will appreciate the digital readout depicting a secure electrical connection, amount of voltage delivery to the trailer brakes and diagnostic features incorporated in the LED display.

- Integrated Plug & Play port for 2-plug adapters
- Self-diagnostics features will illuminate LED readout when issues occur
- Includes a “Boost” feature
- Works proportionally in reverse
- Snap-in dash mounting clip and hardware included
- Digital LED readout
- Snap-in mounting clip allows user to remove and store the control when not in use
- Limited Lifetime Warranty



NOTE: Plug & Play feature allows quick and easy connection. It adapts to all Cequent 2-Plug vehicle specific brake control wiring harnesses.

Part No.	Description	Packaging
20191	I-Stop™ IQ Proportional Electronic Trailer Brake Control	Display Box - Draw-Tite



ACTIVATOR III BRAKE CONTROL



5520

- 1 to 4 axle trailers
- Overload indicator
- Digital output indicator
- “Up-front” manual over-ride control
- Soft touch thumb wheels
- Front display allows viewing at almost any angle
- Stylish upgraded appearance
- Mounts in any position
- No leveling required
- Mounting hardware included
- Integrated Plug & Play port for 2-plug adapters
- Limited lifetime warranty

Part No.	Description	Packaging
5520	Activator® III Electronic Brake Control	Clam - Draw-Tite

NOTE: Plug & Play feature allows quick and easy connection. It adapts to all Cequent 2-Plug vehicle specific brake control wiring harnesses.

ACTIVATOR II BRAKE CONTROL



5500

- 1 to 4 axle trailers
- Digital output indicator
- Thumb wheel output adjustment
- Overload indicator
- Plug & Play feature allows quick and easy connection
- Limited lifetime warranty
- Attractive point-of-purchase display packaging

Part No.	Description	Packaging
5500	Activator® II Electronic Brake Control	Clam - Draw-Tite

Note: Not recommended for use with BMW X5 Sport Utility Vehicles

ACTIVATOR BRAKE CONTROL



5100

- 1 & 2 axle trailers
- Illuminated LED output indicator
- Slide adjustment output control
- Plug & Play feature allows quick and easy connection
- 5 year limited warranty
- Attractive point-of-purchase display packaging

Part No.	Description	Packaging
5100	Activator® Electronic Brake Control	Clam - Draw-Tite

Note: Not recommended for use with BMW X5 Sport Utility Vehicles



PILOT® BRAKE CONTROL

FOR 1 TO 3 AXLE TRAILERS

The Pilot® has just made owning and operating a digital brake control easier than ever. Because of the flexible mounting options, you are able to mount the Pilot® in any direction. Our microprocessor allows you the ability to read the display even when the Pilot® is mounted upside down. The Pilot's digital display shows voltage output to the brakes with additional protection against short circuit or loss of ground. Capable for handling up to 3 axle trailers.

- Large easy to read dual digital display shows:
 - Properly wired control
 - Voltage output to brakes (vs. a percentage output)
 - Connection to trailer
- Dark smoke lens ideal for direct light applications; performs better than red lens
- Microprocessor allows control to be mounted upside down and still have a readable display
- Protection against short circuit and loss of ground
- Standard mounting bracket and pivot mount included
- For use on any 12 volt negative ground system
- Plug & Play feature allows quick and easy connection
- Limited lifetime warranty

Part No.	Description	Packaging
80550	Pilot® Brake Control	Clam - Pro Series



80550

NOTE: Plug & Play feature allows quick and easy connection. It adapts to all Cequent 2-Plug vehicle specific brake control wiring harnesses.

POD® BRAKE CONTROL

FOR 1 & 2 AXLE TRAILERS

The POD® (Power on Demand) is your best choice for 1 or 2 axle trailers, especially when your installation options are limited. The POD® can be mounted in any direction, and its unique design features “up-front-easy-access” adjustment controls, even when mounted upside down.

- Power-on LED for a positive tow vehicle-to-trailer connection
- “Up-front” manual over-ride control
- Rugged, easy mount chassis
- Mounting hardware included
- Smooth and simple installation
- Solid state electronics
- Plug & Play feature allows quick and easy connection
- 5 year limited warranty

Part No.	Description	Packaging
80500	POD® Brake Control	Clam - Pro Series



80500



5901TEK / 5904



7686



6927



5298



7685B20 / 7685



5280



2178



7894



20127



BRAKE CONTROL ACCESSORIES

Clip / Pivot Mounting

Bulk	Clam	Application	Description
5901TEK		P3 90195	Dash Mounting Clip
5904		P3 90195	Dash Mounting Clip Bracket
5298		Pilot 80550	Dash Pivot Mounting Kit
	7686	Prodigy P2 90885	Dash Pocket Mounting Kit
6927		Primus IQ 90160, I-Stop IQ 20191	Dash Mounting Clip

Traditional Bracket Mounting

Bulk	Clam	Application	Description
	7685	Prodigy P2 90885	Mounting Bracket Kit
5280		Primus IQ 90160, I-Stop IQ 20191, Pilot 80550	Mounting Bracket Only
2178		P3 90195, Voyager 9030, POD 80500	Mounting Bracket Kit

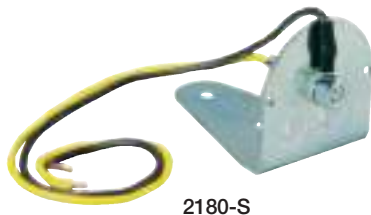
Replacement Wiring Harness

Bulk	Clam	Application	Description
	7894	P3 90195, P2 90885, Primus IQ 90160, I-Stop IQ 20191, 5520 Activator III, 83520 Brakeman Ultra	30" Pigtail Harness Kit
	20127	P3 90195, P2 90885, Primus IQ 90160, I-Stop IQ 20191, 5520 Activator III, 83520 Brakeman Ultra	12" Pigtail Harness



PULSE PREVENTER

Prevents actuation of electronic brake control by 4-way flasher circuit.



2180-S

Part No.	Description	Packaging
2180-S	Pulse Preventer	Clam - Tekonsha



PULSE PREVENTER

Immunizes against the effects of 4-Way flashers on some brake controls.



20501

Part No.	Description	Packaging
20501	Pulse Preventer	Clam - Tow Ready



BRAKE MATE™ KIT

Includes all necessary parts required to completely install all brake controls. No other parts are necessary.

Each Brake Mate™ Kit includes:

- Pre-wired 7-Way round connector
- Heavy duty flasher
- Heavy duty breakers (2 pcs.)
- Self tapping screws (8 pcs.)
- Integrated 4-Flat trailer end
- Tie straps (6 pcs.)
- Scotch locks (5 pcs.)
- For simple mounting, choose 7-Way Mounting Box Part Numbers 118156, 118157
- Ring connectors (7 pcs.) or 118159 (sold separately)



118607

Part No.	Description	Packaging
118607	7-Way Brake Mate™ Kit – Flat Pin	Clam - Tow Ready



20505, 20506

BRAKE MATE™ KIT

Part No.	Description	Packaging
20505	Wiring Kit for 1 - 2 Axles Brake Control Systems, Includes 25' 12-2 Duplex Wire, 20 Amp Circuit Breaker and Attaching Terminals	Clam - Tow Ready
20506	Wiring Kit for 3 – 4 Axles Brake Control Systems, Includes 25' 10-2 Duplex Wire, 30 Amp Circuit Breaker and Attaching Terminals	Clam - Tow Ready

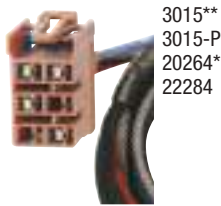


BRAKE CONTROL WIRING HARNESSES

All vehicle specific brake control wiring harnesses are available in 1-Plug or 2-Plug styles.

1-Plug units are designed for brake controls manufactured with electrical wiring mounted on the back of the unit, otherwise known as a pigtail. Wiring harnesses must be spliced into the existing pigtail to allow the vehicle specific plug to be installed.

2-Plug units are designed for brake controls that have a wiring port built into the back of the unit. Simply plug the brake control end of the wiring harness into the back of the brake control and the vehicle end into the automobile's port. Brake controls that utilize the 2-plug style of wiring harness will be identified with the Plug & Play logo.



3015**
3015-P
20264*
22284



3020**
3020-P
20261*
22281



3021**
3021-P
20273*
22293



3025**
3025-P
20263*
22283



3026**
3026-P
20269*
22289



3032**
3032-P
20271
22291



3034**
3034-P
20270
22290



3035**
3035-P
20260*
22280



3036**
3036-P
20272*
22292



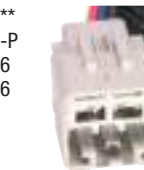
3040**
3040-P
20265
22285



3045** *New*
3045-P
20274
22294



3050**
3050-P
20266
22286



3065**
3065-P
20267*
22287



3070**
3070-P
20268
22288

* Clam and also available in bulk 12-pack. (Ex: 20260-012) ** Bulk 20-pack.

BP1 - Under or behind dash, to the left or right of the emergency brake pedal.

BP2 - Under or behind dash to the left of the steering column and brake pedal.

BP3 - Under or behind dash to the right of the steering column and brake pedal.

BP4 - Kick panel area, on the Driver's side.

BP5 - Under or behind dash, behind the center console.

BP6 - Under or behind dash on the passenger side, near glovebox.

BP7 - Centered behind dash between the steering column and the radio.

VEHICLE SPECIFIC BRAKE CONTROL WIRING HARNESS POSITION

BRAKE CONTROL WIRING HARNESSES APPLICATION GUIDE



Model	Year	POS	1-PLUG CLAM / BULK		2-PLUG CLAM		2-PLUG BULK		2-PLUG CLAM	
			PC	Part No.	PC	Part No.	PC	Part No.	PC	Part No.
BUICK										
Enclave w/Factory 7-Way	08-12	BP1	E1	20269	E3	22289		3026		3026-P
CADILLAC										
Escalade All, Inc. EXT	02	BP1	E1	20263	E3	22283		3025		3025-P
Escalade All, Inc. EXT & ESV	03-06	BP1	E1	20264	E3	22284		3015		3015-P
CHEVROLET										
Avalanche	02	BP1	E1	20263	E3	22283		3025		3025-P
Avalanche	03-06	BP1	E1	20264	E3	22284		3015		3015-P
Pickup, Silverado	99-02	BP1	E1	20263	E3	22283		3025		3025-P
Pickup, Silverado	03-06	BP1	E1	20264	E3	22284		3015		3015-P
Pickup, Silverado Classic Only	07	BP1	E1	20264	E3	22284		3015		3015-P
Suburban	03-06	BP1	E1	20264	E3	22284		3015		3015-P
Suburban New Body Style w/Amber Turn Signals	00-02	BP1	E1	20263	E3	22283		3025		3025-P
Tahoe	03-06	BP1	E1	20264	E3	22284		3015		3015-P
Tahoe New Body Style w/Amber Turn Signals	00-02	BP1	E1	20263	E3	22283		3025		3025-P
Traverse w/Factory 7-Way	09-12	BP1	E1	20269	E3	22289		3026		3026-P
CHRYSLER										
Aspen w/Factory Tow Package	07-09	BP2	E1	20261	E3	22281		3020		3020-P
DODGE										
Dakota Pickup w/Factory Tow Package	97-11	BP2	E1	20261	E3	22281		3020		3020-P
Durango w/Factory Tow Package	98-09	BP2	E1	20261	E3	22281		3020		3020-P
Durango w/Factory Tow Package	11-12	BP2	E1	20274	E3	22294		3045	E3	3045-P
Pickup, Ram, Full Size 1500 Only, All Models	95-09	BP2	E1	20261	E3	22281		3020		3020-P
Pickup, Ram, Full Size 1500 Only, All Models	10-12	BP1	E1	20273	E3	22293		3021	E3	3021-P
Pickup, Ram, Full Size 2500 HD Only, All Models	10-12	BP1	E1	20273	E3	22293		3021	E3	3021-P
Pickup, Ram, Full Size 2500 Only, All Models	95-09	BP2	E1	20261	E3	22281		3020		3020-P
Pickup, Ram, Full Size 3500 HD Only, All Models	10-12	BP1	E1	20273	E3	22293		3021	E3	3021-P
Pickup, Ram, Full Size 3500 Only, All Models	95-09	BP2	E1	20261	E3	22281		3020		3020-P
FORD										
Bronco Full Size	94-96	BP3	E1	20260	E3	22280		3035		3035-P
E-150 Econoline Van Full Size, All Models	92-08	BP3	E1	20260	E3	22280		3035		3035-P
E-150 Econoline Van Full Size, All Models	09-12	BP7	E1	20270	E3	22290		3034		3034-P
E-250 Econoline Van Full Size, All Models	92-08	BP3	E1	20260	E3	22280		3035		3035-P
E-250 Econoline Van Full Size, All Models	09-12	BP7	E1	20270	E3	22290		3034		3034-P
E-350 Econoline Van Full Size, All Models	92-08	BP3	E1	20260	E3	22280		3035		3035-P
E-350 Econoline Van Full Size, All Models	09-12	BP7	E1	20270	E3	22290		3034		3034-P
E-350 Econoline Van RV Cutaway w/Factory Tow Prep Plug	92-08	BP3	E1	20260	E3	22280		3035		3035-P
E-350 Econoline Van RV Cutaway w/Factory Tow Prep Plug	09-11	BP7	E1	20270	E3	22290		3034		3034-P
E-450 Econoline Van RV Cutaway w/Factory Tow Prep Plug	92-08	BP3	E1	20260	E3	22280		3035		3035-P
E-450 Econoline Van RV Cutaway w/Factory Tow Prep Plug	09-11	BP7	E1	20270	E3	22290		3034		3034-P
Excursion	00-05	BP3	E1	20260	E3	22280		3035		3035-P
Expedition	97-11	BP3	E1	20260	E3	22280		3035		3035-P
Explorer w/Factory Tow Package	02-10	BP6	E1	20260	E3	22280		3035		3035-P
Explorer w/Factory Tow Package	11-12	BP2	E1	20260	E3	22280		3035		3035-P
F-150	94-96	BP3	E1	20260	E3	22280		3035		3035-P
F-150 Flareside (New Body Style)	04-08	BP3	E1	20260	E3	22280		3035		3035-P
F-150 Flareside (New Body Style)	09-12	BP3	E1	20272	E3	22292		3036		3036-P
F-150 Styleside (New Body Style)	04-08	BP3	E1	20260	E3	22280		3035		3035-P
F-150 Styleside (New Body Style)	09-12	BP3	E1	20272	E3	22292		3036		3036-P
F-150 Light Duty Flareside	97-03	BP3	E1	20260	E3	22280		3035		3035-P
F-150 Light Duty Styleside	97-03	BP3	E1	20260	E3	22280		3035		3035-P

BRAKE CONTROL WIRING HARNESSES APPLICATION GUIDE



Model	Year	POS	1-PLUG CLAM / BULK		2-PLUG CLAM		2-PLUG BULK		2-PLUG CLAM	
			PC	Part No.	PC	Part No.	PC	Part No.	PC	Part No.
FORD (Continued)										
F-150 Light Duty Heritage Flareside Old Body Style	04	BP3	E1	20260	E3	22280		3035		3035-P
F-150 Light Duty Heritage Styleside Old Body Style	04	BP3	E1	20260	E3	22280		3035		3035-P
F-150 SuperCrew	97-03	BP3	E1	20260	E3	22280		3035		3035-P
F-150 SuperCrew New Body Style	04-08	BP3	E1	20260	E3	22280		3035		3035-P
F-150 SuperCrew New Body Style, w/5.5 & 6.5 ft. Beds	09-12	BP3	E1	20272	E3	22292		3036		3036-P
F-250	94-96	BP3	E1	20260	E3	22280		3035		3035-P
F-250 Heavy Duty	97	BP3	E1	20260	E3	22280		3035		3035-P
F-250 Light Duty Styleside	97-99	BP3	E1	20260	E3	22280		3035		3035-P
F-250 Super Duty	99-04	BP3	E1	20260	E3	22280		3035		3035-P
F-250 Super Duty	05-07	BP5	E1	20267	E3	22287		3065		3065-P
F-250 Super Duty	08-12	BP3	E1	20270	E3	22290		3034		3034-P
F-350	94-96	BP3	E1	20260	E3	22280		3035		3035-P
F-350 Heavy Duty	97	BP3	E1	20260	E3	22280		3035		3035-P
F-350 Super Duty	99-04	BP3	E1	20260	E3	22280		3035		3035-P
F-350 Super Duty	05-07	BP5	E1	20267	E3	22287		3065		3065-P
F-350 Super Duty	08-12	BP3	E1	20270	E3	22290		3034		3034-P
F-350 Super Duty Cab & Chassis	05-07	BP5	E1	20267	E3	22287		3065		3065-P
F-350 Super Duty Cab & Chassis	08-11	BP3	E1	20270	E3	22290		3034		3034-P
F-450 Super Duty	08-12	BP3	E1	20270	E3	22290		3034		3034-P
F-450 Super Duty Cab & Chassis	99-04	BP3	E1	20260	E3	22280		3035		3035-P
F-450 Super Duty Cab & Chassis	05-07	BP5	E1	20267	E3	22287		3065		3065-P
F-450 Super Duty Cab & Chassis	08-11	BP3	E1	20270	E3	22290		3034		3034-P
F-550 Super Duty Cab & Chassis	99-04	BP3	E1	20260	E3	22280		3035		3035-P
F-550 Super Duty Cab & Chassis	05-07	BP5	E1	20267	E3	22287		3065		3065-P
F-550 Super Duty Cab & Chassis	08-11	BP3	E1	20270	E3	22290		3034		3034-P
Flex w/Factory Tow Package	09-11	BP2	E1	20260	E3	22280		3035		3035-P
Flex w/Factory Tow Package	12	BP3	E1	20272	E3	22292		3036		3036-P
Windstar w/Factory Tow Package	95-03	BP3	E1	20260	E3	22280		3035		3035-P
GMC										
Acadia w/Factory 7-Way	07-12	BP1	E1	20269	E3	22289		3026		3026-P
Pickup, Sierra	99-02	BP1	E1	20263	E3	22283		3025		3025-P
Pickup, Sierra	03-06	BP1	E1	20264	E3	22284		3015		3015-P
Pickup, Sierra Classic Only	07	BP1	E1	20264	E3	22284		3015		3015-P
Yukon	03-06	BP1	E1	20264	E3	22284		3015		3015-P
Yukon New Body Style w/Amber Turn Signals	00-02	BP1	E1	20263	E3	22283		3025		3025-P
Yukon Denali	03-06	BP1	E1	20264	E3	22284		3015		3015-P
Yukon Denali New Body Style w/Amber Turn Signals	01-02	BP1	E1	20263	E3	22283		3025		3025-P
Yukon XL	00-02	BP1	E1	20263	E3	22283		3025		3025-P
Yukon XL	03-06	BP1	E1	20264	E3	22284		3015		3015-P
Yukon XL Denali	01-02	BP1	E1	20263	E3	22283		3025		3025-P
Yukon XL Denali	03-06	BP1	E1	20264	E3	22284		3015		3015-P
HONDA										
Pilot w/Factory Tow Package	09-12	BP1	E1	20268	E3	22288		3070		3070-P
Ridgeline w/Factory Tow Package	06-12	BP1	E1	20268	E3	22288		3070		3070-P
HUMMER										
H2	03-07	BP1	E1	20264	E3	22284		3015		3015-P
H2 SUT	05-07	BP1	E1	20264	E3	22284		3015		3015-P
INFINITI										
QX56	04-11									
		BP1	E1	20266	E3	22286		3050		3050-P

BRAKE CONTROL WIRING HARNESSES APPLICATION GUIDE



1-PLUG
CLAM / BULK

2-PLUG
CLAM

2-PLUG
BULK

2-PLUG
CLAM

Model	Year	POS	PC	Part No.	PC	Part No.	PC	Part No.	PC	Part No.
JEEP										
Grand Cherokee w/Factory Tow Package	11-12	BP2	E1	20274	E3	22294		3045	E3	3045-P
KIA										
Borrego	09-11	BP4	E1	20271	E3	22291		3032		3032-P
LAND ROVER										
LR3	05-09	BP3	E1	20260	E3	22280		3035		3035-P
LR4	10-11	BP3	E1	20260	E3	22280		3035		3035-P
Range Rover Inc. Sport	05-11	BP3	E1	20260	E3	22280		3035		3035-P
Range Rover Evoque	12	BP2	E1	20260	E3	22280		3035		3035-P
LEXUS										
GX 460	10-11	BP4	E1	20265	E3	22285		3040		3040-P
GX 470	03-09	BP3	E1	20265	E3	22285		3040		3040-P
LX 470	03-07	BP3	E1	20265	E3	22285		3040		3040-P
LX 570	08-11	BP3	E1	20265	E3	22285		3040		3040-P
LINCOLN										
Mark LT	06-08	BP3	E1	20260	E3	22280		3035		3035-P
MKT w/Factory Tow Package	10-12	BP1	E1	20260	E3	22280		3035		3035-P
Navigator	98-11	BP3	E1	20260	E3	22280		3035		3035-P
MERCURY										
Mountaineer w/Factory Tow Package	02-10	BP6	E1	20260	E3	22280		3035		3035-P
NISSAN										
Armada	04-12	BP1	E1	20266	E3	22286		3050		3050-P
Frontier Pickup	05-12	BP3	E1	20266	E3	22286		3050		3050-P
Pathfinder	05-12	BP3	E1	20266	E3	22286		3050		3050-P
Titan Pickup	04-12	BP1	E1	20266	E3	22286		3050		3050-P
SATURN										
Outlook w/Factory 7-Way	07-09	BP1	E1	20269	E3	22289		3026		3026-P
TOYOTA										
4Runner	03-11	BP4	E1	20265	E3	22285		3040		3040-P
LandCruiser	03-11	BP3	E1	20265	E3	22285		3040		3040-P
Sequoia	03-11	BP4	E1	20265	E3	22285		3040		3040-P
Tacoma Pickup	07-12	BP4	E1	20265	E3	22285		3040		3040-P
Tundra	03-12	BP4	E1	20265	E3	22285		3040		3040-P

