

## Brake Control Wiring Harness Chart

**▲WARNING** When using a wiring harness supplied by your vehicle's Manufacturer (OE Harness), DO NOT MATCH COLORS. Please follow wiring chart below.

OE HARNESS	BRAKE CONTROL WIRE	
<b>Chevrolet</b>		
Red	Black	+12 Volts
Light Blue	Red	Stoplight
Black	White	Ground
Dark Blue	Blue	Trailer Brakes
Brown	N/A	
<b>New Dodge (Green Wire)</b>		
White w/ Red Tracer	Black	+12 Volts
Blue w/ White Tracer	Red	Stoplight
Green w/ Black Tracer	White	Ground
Blue	Blue	Trailer Brakes
<b>Dodge</b>		
Red w/ Black Tracer	Black	+12 Volts
White w/ Tan Tracer	Red	Stoplight
Black	White	Ground
Blue	Blue	Trailer Brakes
<b>New Ford (Pink Wire)</b>		
Pink	Black	+12 Volts
Red	Red	Stoplight
White	White	Ground
Blue	Blue	Trailer Brakes
Brown	N/A	
<b>Ford</b>		
Red	Black	+12 Volts
Lt Green	Red	Stoplight
White	White	Ground
Dark Blue	Blue	Trailer Brakes
Brown	N/A	
<b>Toyota</b>		
Black w/ Red Tracer	Black	+12 Volts
Green	N/A	
Green w/ White Tracer	Red	Stoplight
Brown	White	Ground
Red	Blue	Trailer Brakes
<b>Toyota (2003)</b>		
Black w/ Red Tracer	Black	+ 12 Volts
Green w/ Yellow Tracer	Red	Stoplight
White w/ Black Tracer	White	Ground
Red	Blue	Trailer Brakes
Green	N/A	
<b>Nissan</b>		
Red	Black	+ 12 Volts
Red w/ Green Tracer	Red	Stoplight
Black	White	Ground
Brown w/ White Tracer	Blue	Trailer Brakes
Red w/ Blue Tracer	N/A	
<b>Volkswagen/Porsche</b>		
Cavity # 2 ( Red w/ Yellow Tracer)	Black	+ 12 Volts
Cavity # 3 (Black w/ Red Tracer)	Red	Stoplight
Cavity # 1(Brown)	White	Ground
Cavity # 4 (Blue)	Blue	Trailer Brakes