Wiring Diagram For Trailer Brake Controller

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Curt trailer brake controller wiring diagram. 7 Way Trailer Plug Wiring Diagram. honda odyssey antilock brake system wiring diagram. 7 Pin Trailer Plug Wiring. Tekonsha 3035-P Brake Control Wiring Adapter for Ford $10.29 I'm using it with a single axle trailer on my jeep grand cherokee. The only thing I don't like.
The trailer brake controller typically requires an active high brake switch input. In other words, the wire from the brake switch that goes from zero volts.

For trailers with 2-6 electric brakes and vehicles with 12 volt negative ground. Failure to properly connect all four wires can cause loss of trailer braking. For vehicles without trailer-towing package: refer to the wiring diagram in Figure 4. However, today, we were informed that no trailer brake controller is available for the 2015 yet and changed the wiring connector, we cannot use the old trailer brake from our 2010. See page 1 diagram within the instruction link attached.

1 to 2 axle trailers,
Illuminated LED output indicator, Slide adjustment output control, "Up-front" manual over-ride control, Mounting hardware included, Smooth.

It is located where the integrated brake control is supposed to be! to Toyota today along with my brake controller and made them hard-wire it for free! I'm a bit lost on this, does the 2015 5.7 have a trailer brake system or do we have to buy.