



**Transbrake Input Protection Device
P/N 554-128**

Overview

PN 554-128 is a device that allows for an ECU input to be safely connected directly to the +12V side of the transbrake solenoid. This device protects the ECU input from damaging flyback voltage which occurs when the transbrake is released.

Installation

1. There are three wires that need to be connected as follows:

- Red** – Connect to the +12V side of the transbrake that is powered when the transbrake is activated.
- Blue** – Connect to the ECU input. This will be an “H” type input in the Holley ECU. This will come with an ECU pin pre-crimped.
- Black** – Connect to a vehicle chassis ground.

Holley® Performance Products
1-270-781-9741 or 1-866-464-6553
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