



Transbrake Input Protection Device  
P/N 554-128

## Overview

PN 558-128 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.