



**Tach Signal Conditioner  
P/N 554-131**

**OVERVIEW**

PN 554-131 is designed to condition a tach input signal to the Holley Digital Dash 553-109 when used in standalone applications. It should be installed if the RPM on the dash reads erratically or “jumpy”.

**NOTE:** This is only designed for tach input signals (square wave). Do NOT connect it to a coil (-) input. Never connect it directly to any coil.

**INSTALLATION**

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

- **Grey** – Connect to the tach signal output of the device that you want to read RPM from. Typically this is the tach out on an MSD or other ignition box.
- **Blue/White** – Connect to the tach input. Pin B5 (IO3) on the Holley Digital Dash.
- **Black** – Connect to a good ground. Pins B14-B19 are acceptable on the Digital Dash.

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