

6126/6127 Air Horn & Compressor Package

Supplemental instructions

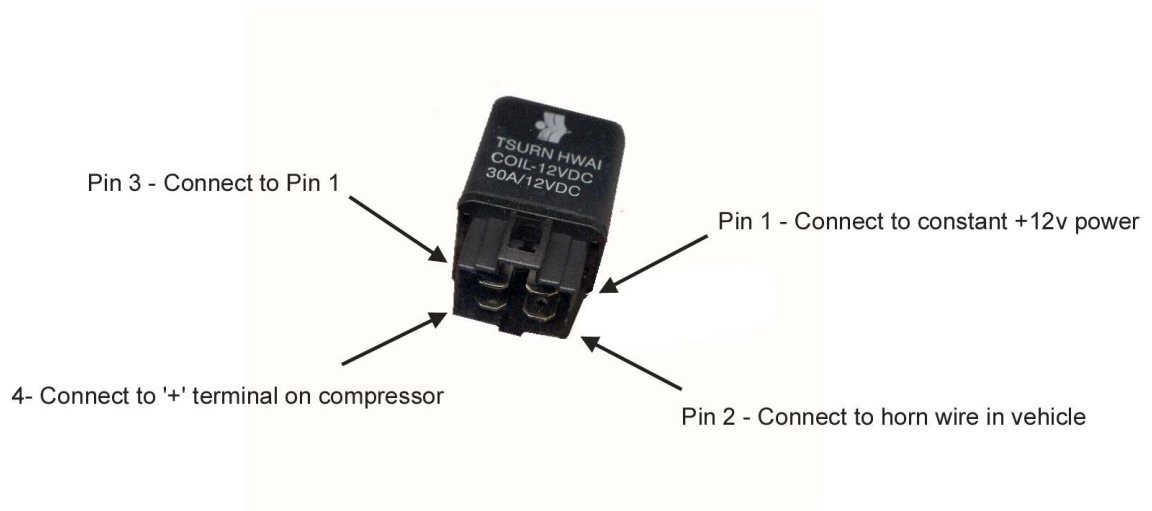
The 6126/6127 air horn and compressor packages can be easily added to almost any existing automotive horn system. Just follow these steps:

Determine the polarity of your horn switch.

Most vehicles have a 'negative' horn circuit, which means that when the existing horn button is pressed a ground signal goes through the horn wire. To determine if you have this type of system, locate the horn wire in your vehicle and use an ohm meter to measure the resistance from the horn wire to ground. When the horn button is pressed, the resistance will be zero.

Connect the relay

Your horn kit includes a relay, which is used to send power to the compressor when you press the vehicle's horn button. Connect the relay as shown below



****NOTE** - If your horn wire is positive, connect pin 1 to ground. All other connections stay the same.**

Make the rest of your connections

Connect the '-' terminal on the compressor to ground. It is also recommended that you add a 20 amp fuse to the wire running from Pin 1 to your power source.