

## HON3VL2

### Enable backup camera in VLine Mode

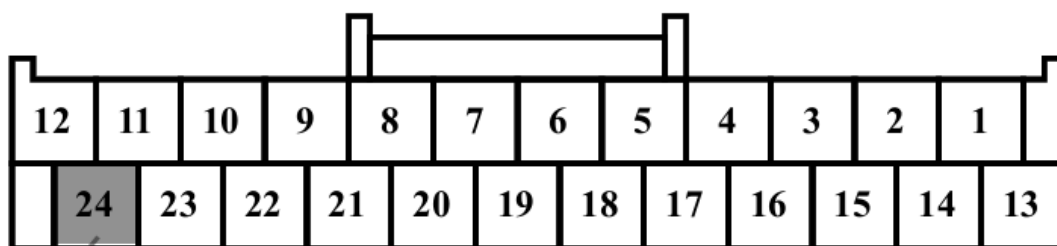
In order for factory backup camera to work while the stereo is in VLine mode, you need to connect reverse wire on VLine's interface cable MCFHA3 to the factory stereo harness. Locate purple-colored reverse wire on the MCFHA3 cable and red P-Tap, supplied with your VLine.

**Tools needed:** multimeter is recommended to test the reverse wire

#### Installation:

Tap PURPLE wire labeled REV from the supplied interface cable MCFHA3 to **reverse wire** in the vehicle, located on the 24-pin stereo harness. This wire can be found on 24-pin connector at the back of the stereo.

1. Locate 24-PIN stereo harness (grey).
2. Locate PIN 24 (reverse wire) on original 24-PIN connector at the back of the stereo (see image below for reference of reverse wire location).



Pin 24 - Reverse wire - usually BROWN in color

**View: wire side facing you when looking from the back of the radio**

**IMPORTANT:** It is always best to test this wire before tapping to make sure it is the REVERSE wire and not something else. The reverse wire in the vehicle will show 12 volts when the gear selector is in the R position and 0 volts when in any other gear position.

**Note** that before you turn the vehicle ignition on, you need to make sure that all connectors that were disconnected from the vehicle are re-connected back. This will prevent any warning lights on the dashboard.

3. Use the supplied RED Posi-Tap to make connection.

Refer to the full P-Tap connection manual on our website if you are unsure how to use posi-taps. <https://gromaudio.com/docs/posi-tap.pdf>

