

2006 & 2007 C6 Corvette Supplement Install Guide

Use this guide in addition to the blip module install manual.

Be sure ignition power is OFF during installation

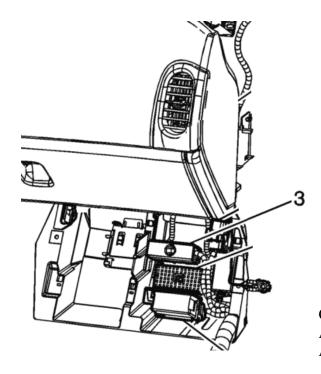
Prepare for installing the blip module near or in the glove box:

| Pin# | Color | Signal |
|------|-------|--------------------------------|
| 1 | BLK | GND System |
| 11 | ORG | +12V Switched PWR |
| 3 | BRN | Brake 0 to 12V |
| 4 | YEL | Clutch 12V to 0V (OR 0 to 12V) |

- Clutch Fig1: Tap from Upper clutch switch Pin A, Grey wire to Blip Module YELLOW Fig1
- Brake Fig2: Pin 12 (DK GRN) on BCM connector 3 easily reached and tap-able via passenger side footwell, under floor mat panel.
- 12V can be any switched power, an inline switch is also recommended to 'turn off' blip when in the pits or during normal driving.
- Ground Fig3: Made via Inline Accelerator Pedal Harness

Brake - Fig 1: BCM Location (Passenger side footwell)

Brake: Remove the cover from C3/X3 and tap the Dark Green Wire to the BROWN wire of the blip module



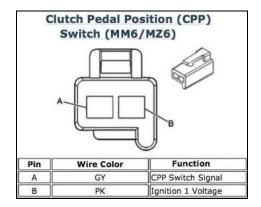


BCM 12V Brake Locations: C3/X3 A12 (Right Brake Lights) DK GRN A9 (Left Brake Lights) YEL



Clutch - Fig 2: Upper clutch switch CPP Switch Signal (Driver side footwell)

Tap Pin A - Grey wire to the YELLOW wire of the blip module.



Be sure ignition power is OFF or a DTC will be set for APP Sensors not present.

Throttle Pedal - Fig 3: Inline throttle pedal connection (Driver side footwell)

- 1. Unplug the female 6 pin connector from the accelerator pedal sensor.
- 2. Plug the female 6 pin connector from the harness to the pedal sensor
- 3. Plug the male 6 pin connector from the harness to the OEM female 6 pin connector
- 4. Connect the 6 pin connecto to the blip module.

The pedal and throttle blip are now ready for testing.

NOTE: The box always acts as a pass thru for the APP signals, even if the Blip module is NOT powered.

