



## 16+ GT350 / 18+ Mustang GT Supplement Install Guide

Use this guide in addition to the blip module install manual.  
**Prepare for installing the blip module in/near the glove box:**

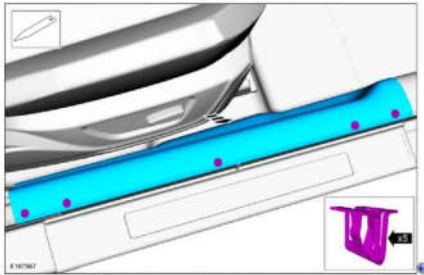
- **BLK** - Ground: Clutch pass-through
- **YEL** - Clutch: Clutch pass-through
- **ORG** - +12V from any switched +12V OR from Pin 6 (BU-GY) on BCM connector 2280A which is easily reached and tap-able.
- **BRN** - Brake (VIO-WHT) – Pin 1 on BCM connector 2280A is the other end of brake switch signal wire from the pedal switch. Active High (+12V) on pedal press. **This brake signal can also be tapped at Pin 2 of the Brake Pedal Pos Sensor connector wire.**

Pass the clutch inline connector harness and throttle pedal harness behind the console from the passenger side foot well to the driver side foot well.

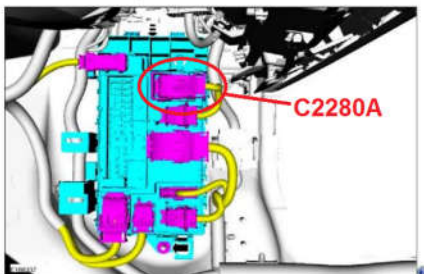
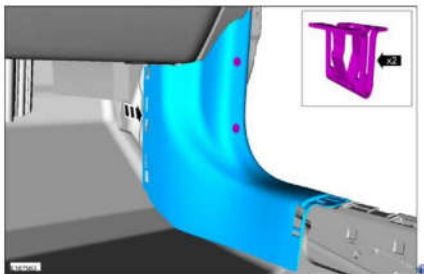
Make the +12V connection AND Brake input connections at the BCM behind the passenger side scuff plat trim piece, follow the pictures below.

### BCM Location

3. Release the clips and remove the BCL scuff plate.  
 Use the General Equipment, Interior Trim Remover.

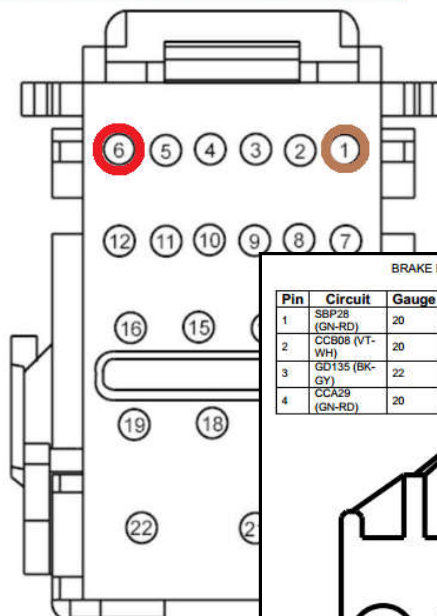


4. Release the clips and remove the lower BCL coil trim panel.



### C2280A BCM Connector

Pin	Circuit	Gauge	Circuit Function
1	CCB08 (VT-WH)	22	SWITCH - BRAKE ON/OFF (BOO) NORMAL OPEN
6	CBP21 (BU-GY)	22	FUSE - 21 OR CIRCUIT BREAKER



### BRAKE PEDAL POSITION (BPP) SWITCH

Pin	Circuit	Gauge	Circuit Function	Qualifier
1	SBP28 (GN-RD)	20	FUSE - 28 OR CIRCUIT BREAKER	
2	CCB08 (VT-WH)	20	SWITCH - BRAKE ON/OFF (BOO) NORMAL OPEN	RS
3	GD135 (BK-GY)	22	GROUND - COWL SIDE/PILLAR A LEFT # 3RD POINT (OBSOLETE)	RS
4	CCA29 (GN-RD)	20	SWITCH - BRAKE PEDAL FORCE SIGNAL	

