

ELECTRONIC BYPASS MODULE INSTALLATION

1. Locate and remove the spare tire under the rear of the truck.
2. Locate suspension module above spare tire corner bracket. Release clip attaching wire harness to module. (FIGURES 1-1, 1-2)



FIGURE 1-1



FIGURE 1-2

3. Once wire harness clip is removed, unplug harness. Allow wire harness plug to hang down. (FIGURES 1-3, 1-4)



FIGURE 1-3



FIGURE 1-4

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4. Locate red w/black stripe, solid black, solid tan, tan w/ black stripe. Cut each wire about 2 inches back from the plug. Strip all 4 wires on the wire harness side (not the plug side). (FIGURES 1-5, 1-6, 1-7)

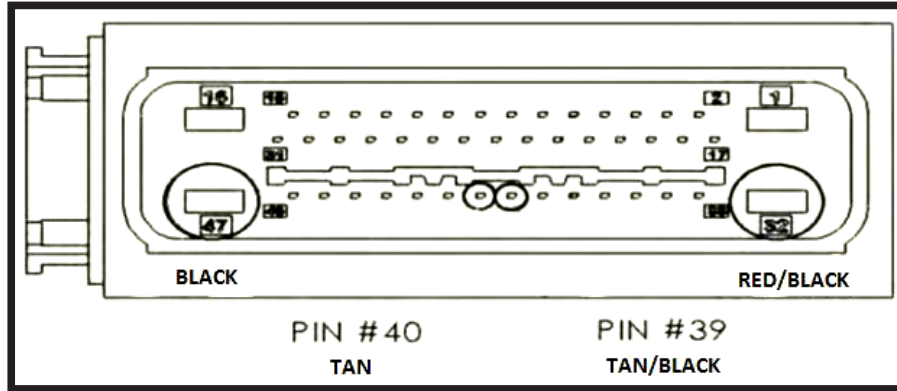


FIGURE 1-5

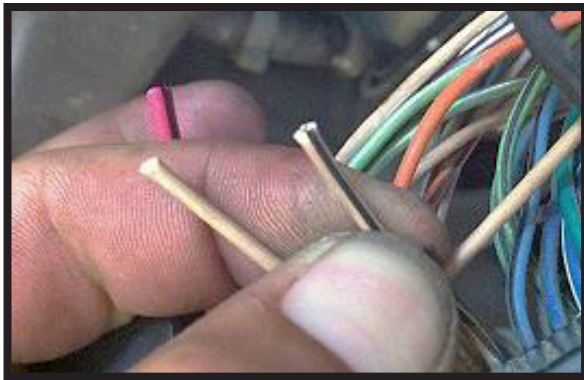


FIGURE 1-6

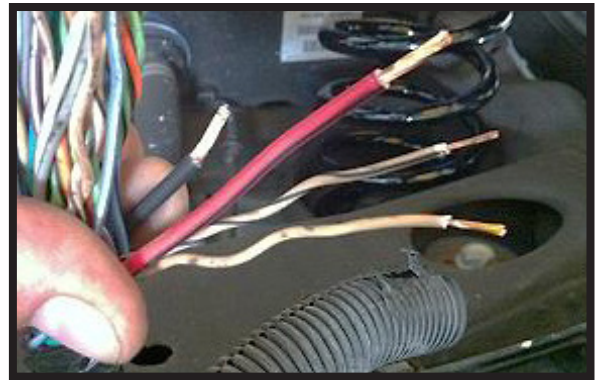


FIGURE 1-7

5. Using the wiring diagram (FIGURE 1-8), match up the wires and connect them together with the butt connectors. (FIGURE 1-9)

ELECTRONIC BYPASS MODULE	FROM	TO	VEHICLE'S WIRING HARNESS
	BLUE	TAN/BLACK STRIPE	
	RED	RED/BLACK STRIPE	
	GREEN	TAN	
	BLACK	BLACK	

FIGURE 1-8

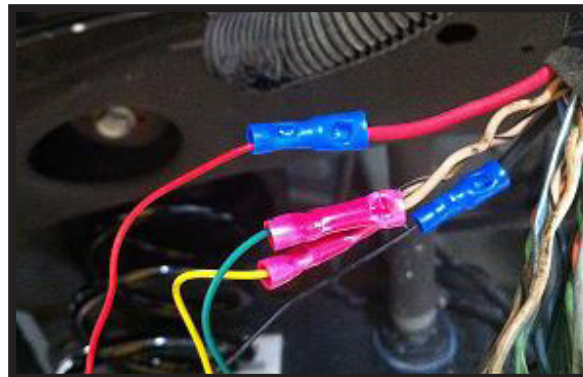


FIGURE 1-9

6. Once all the wires have been connected you will need to secure the ebm to the wire harness as shown. (FIGURE 1-10)



FIGURE 1-10

7. Locate the fuse box under the hood. (FIGURE 1-11)



FIGURE 1-11

8. Replace the 30 amp fuse with a 5 amp fuse. (FIGURES 1-12, 1-13)

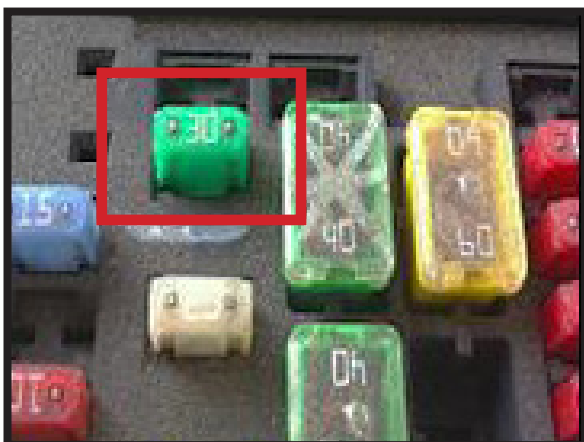


FIGURE 1-12

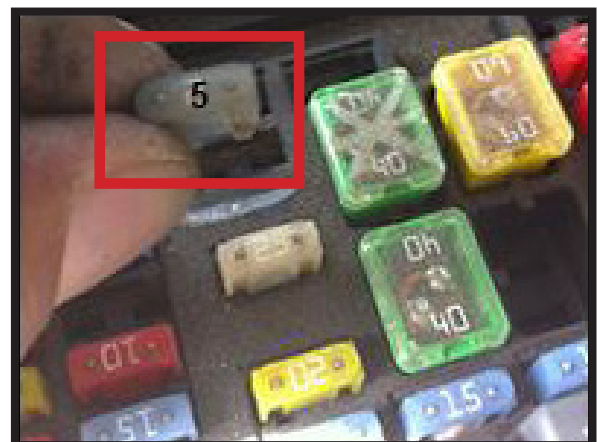


FIGURE 1-13

9. Replace spare tire. Installation complete.