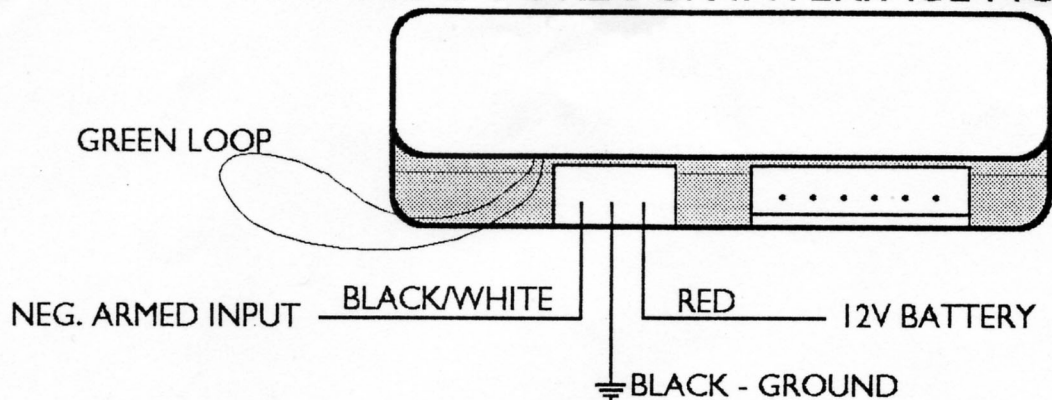


DM-802 DOORLOCK INTERFACE MODULE



1. 3-WIRE PLUG: **RED WIRE:** CONNECT TO A POSITIVE +12V CONSTANT POWER.

BLACK WIRE: CONNECT TO A GOOD CHASSIS GROUND.

BLACK/WHITE WIRE: CONNECT TO ALARM SYSTEM'S NEGATIVE ARMED OUTPUT WIRE.

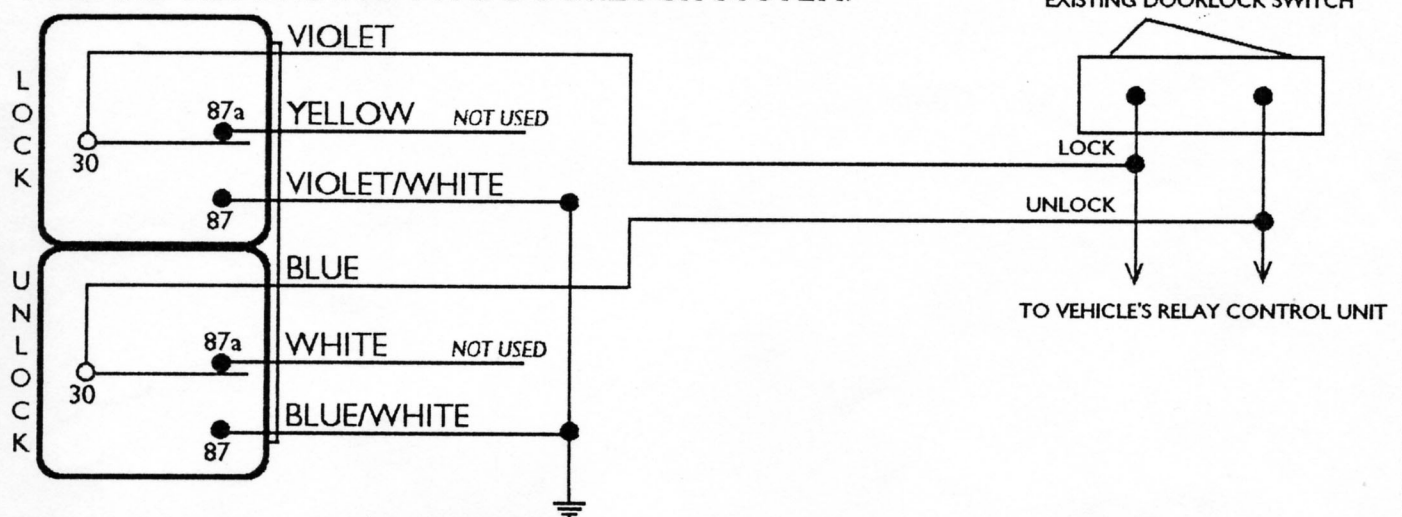
2. 6-WIRE PLUG: VIOLET(COM), YELLOW(N/C) & VIOLET/WHITE(N/O) WIRES ARE THE DOOR LOCK WIRE SET.

BLUE(COM), WHITE(N/C) & BLUE/WHITE(N/O) WIRES ARE THE DOOR UNLOCK WIRE SET.

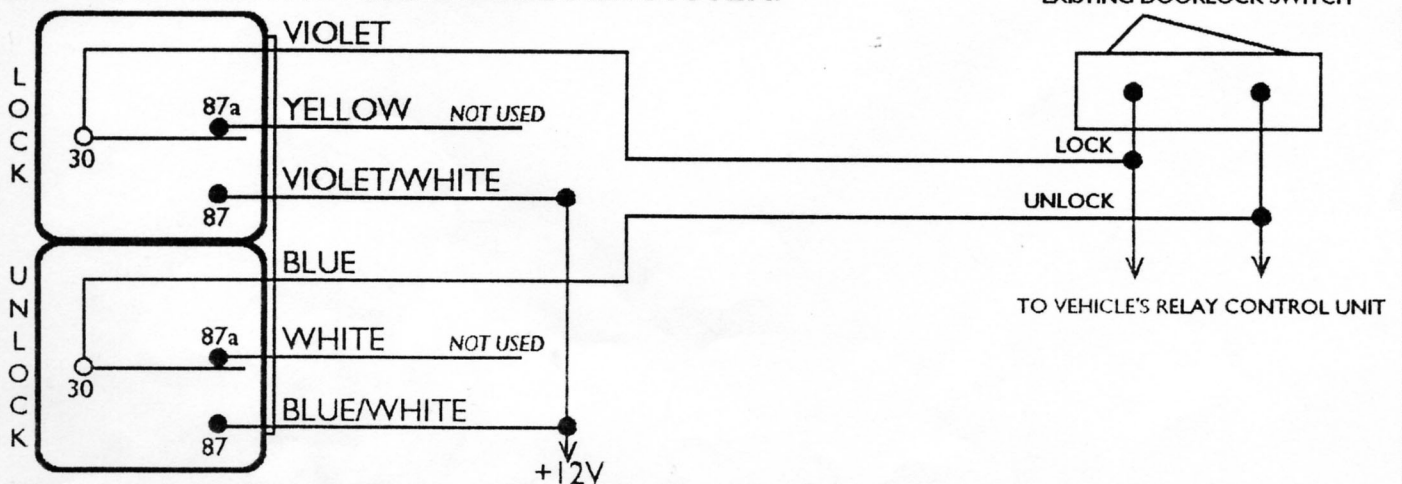
Note: BLUE/WHITE AND VIOLET/WHITE WIRES EACH HAVE A 10A INLINE FUSE.

3. GREEN WIRE LOOP(DOOR LOCK TIMING SELECTOR) SOME VEHICLES LIKE MERCEDES BENZ, AUDI ETC. REQUIRE LONGER PULSE TIME TO ACTIVATE THE DOOR LOCKS. WITH THE LOOP UNCUT, THE DOORLOCK OUPUT IS 0.6 SECS., AND WHEN CUT IT IS 3.6 SECS.

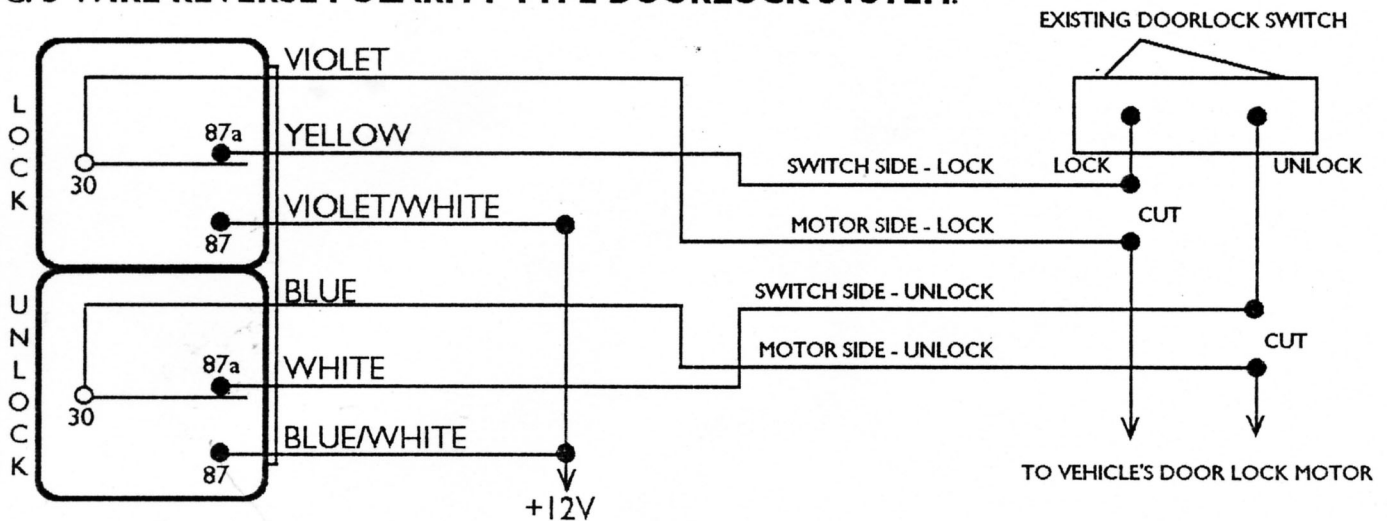
A. 3-WIRE GROUNDING TYPE DOORLOCK SYSTEM:



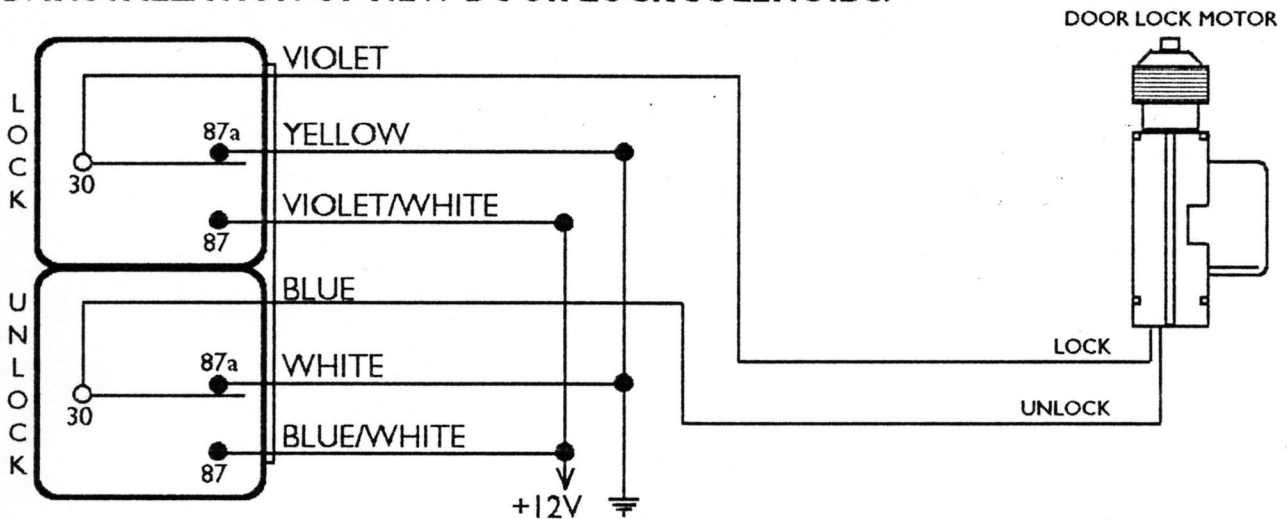
B. 3-WIRE POSITIVE TYPE DOORLOCK SYSTEM:



C. 5-WIRE REVERSE POLARITY TYPE DOORLOCK SYSTEM:



D. INSTALLATION OF NEW DOOR LOCK SOLENOIDS:



E. VACUUM ACTIVATED TYPE DOOR LOCK SYSTEM:

