

The VSI-I fuel switch

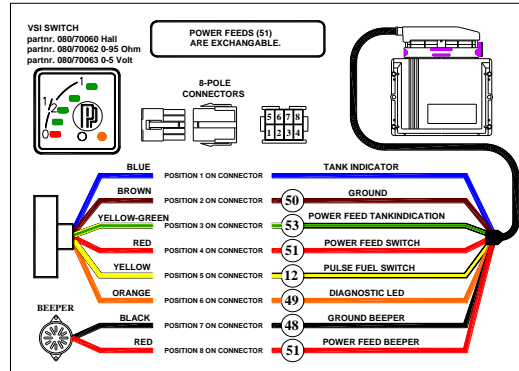


Mount the switch on a visible and approachable place for the driver.

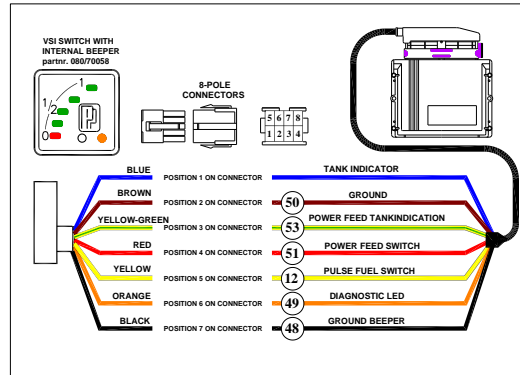
When mounting the switch, only push on its sides.

Pushing the switch in the centre may result in damage to the switch.

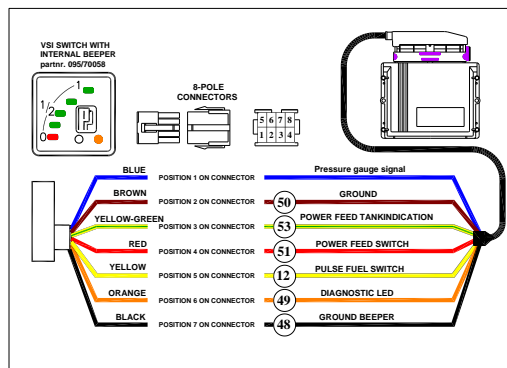
ELECTRICAL CONNECTION OF THE LPG SWITCH with loose beeper



ELECTRICAL CONNECTION OF THE LPG SWITCH with internal beeper



ELECTRICAL CONNECTION OF THE CNG SWITCH with internal beeper



The LPG VSI switch with internal beepers is programmable for different types of tank indicators. Standard setting of the switch is 0-95 Ohm.

For reprogramming the switch:

1. Make sure that the ignition switch is turned off.
2. Place the VSI main fuse.
3. Push the switch for 5 seconds until a signal sounds (beep).
4. Make a choice immediately:
 - push 1 x for 0-95 Ohm tank indicator
 - push 2 x for Hall tank indicator
 - (push 3 x preparation VSI2, not used)
5. The VSI switch will confirm the choice with a beep signal (1 or 2 signals)

To change the choice of indicator: remove the VSI main fuse and start with step 1.

The CNG switch is not programmable. The CNG switch is not exchangeable with a LPG switch!