

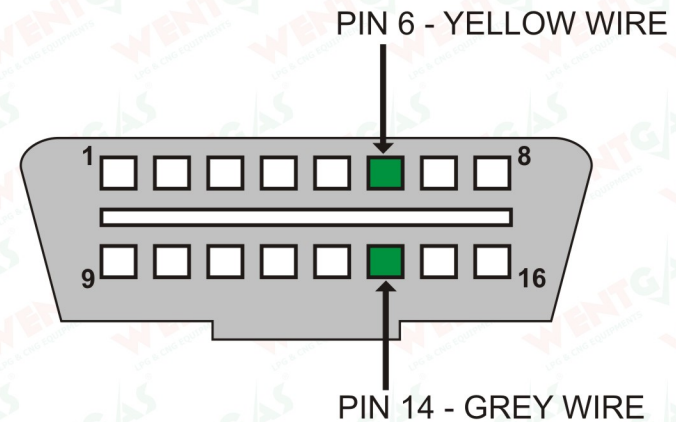
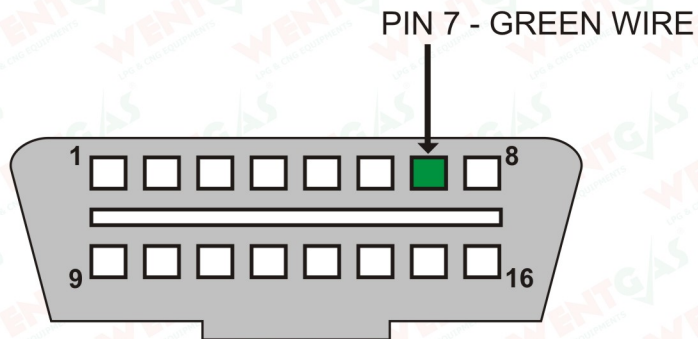
MAKING CONNECTIONS BETWEEN ECU AND OBDII SYSTEM

- Before making connection, check the connection types by using OBDII scan tool

THE WIRES MUST BE INSERTED INTO OBDII SOCKET AS SHOWN ON DIAGRAM

| TYPE OF CONNECTION | NAME OF CONNECTION |
|--------------------|--------------------|
| Connection Type 1 | ISO9141 |
| Connection Type 2 | KWP-2000 Fast Init |
| Connection Type 3 | KWP-2000 Slow Init |

| TYPE OF CONNECTION | NAME OF CONNECTION |
|--------------------|-------------------------|
| Connection Type 6 | CAN Standard - 250 kbps |
| Connection Type 7 | CAN Extended - 250 kbps |
| Connection Type 8 | CAN Standard - 500 kbps |
| Connection Type 9 | CAN Extended - 500 kbps |



WARNING! WIRES MUST BE CONNECTED TO BEHIND OF OBDII SOCKET