



Legend of the wiring diagram of electric system/injection

- 1) Horn
- 2) Immobilizer aerial
- 3) Right switch
- 4) Main relay
- 5) Fuse box
- 6) Immobilizer CPU
- 7) Ignition key unit
- 8) Starter coil
- 9) Battery
- 10) Battery
- 11) Fan
- 12) Rear light-turn indicator
- 13) Tail light
- 14) Number plate light
- 15) Rear left-turn indicator
- 16) 12V power outlet
- 17) Fuel tank
- 18) Fastener power supply
- 19) Self-diagnosis
- 20) Horizontal cylinder coil
- 21) Vertical cylinder coil
- 22) Horizontal cylinder spark plug
- 23) Vertical cylinder spark plug
- 24) Horizontal cylinder injector
- 25) Vertical cylinder injector
- 26) Fuel position sensor
- 27) Fuel position sensor
- 28) CPU front temperature sen
- 29) CPU front temperature sen
- 30) Water temperature sensor (instrument panel)
- 31) Regulator
- 32) Regulator
- 33) Generator
- 34) Stand light switch
- 35) Neutral light switch
- 36) Oil pressure switch
- 37) Rear stop light switch
- 38) Front stop light switch
- 39) Turn indicator flasher
- 40) Left switch
- 41) Instrument panel
- 42) Lights relay
- 43) Front left-turn indicator
- 44) Headlamp
- 45) Front right-turn indicator
- 46) Injection relay
- 47) Fan relay
- 48) Air pressure/temperature sensor

Wire color coding

Color	Description	Fuse	Rel.
P	Pink		
G	Green		
W	White		
O	Orange		
Y	Yellow		
B	Blue		
Bn	Brown		
R	Red		
V	Violet		
Gr	Grey		
Lb	Light blue		
Bk	Black		

Legend of fuse box

Fuse	Description	Rel.
1-9	Main switch	30 A
2-10	Parking lights, high and low beam	20 A
3-17	Stop, horn, turn indicators and fan	15 A
4-12	GPU power	3 A
5-13	Key sense	7.5 A
6-14	Injection	20 A
7-16	Display	3 A
8-16	Power outlet and faster power supply	20 A