



FIG. 3.6. WIRING DIAGRAM – FUEL INJECTION SYSTEM UP TO AUGUST 1971 (SEC. 9)

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|-------------------------------------|---------------------------------|---------------------|------------------------------|
| 1 Control unit | (cylinder head) | 13 Cold start valve | 19a Earth wire Variant |
| 2 Wiring harness (electronic) | 7 Distributor trigger mechanism | 14 Aux. air valve | 20 Cable connectors (single) |
| 3 Pressure sensor | 8 Injectors | 15 Coil | 21 Cable connectors (single) |
| 4 Throttle valve switch | 9 Relay (voltage) | 16 Cable harness | 22 Cable connectors (single) |
| 5 Temperature sensor I (air intake) | 10 Relay (pump) | 17 Fuel pump cables | 23 Earth to engine housing |
| 6 Temperature sensor II | 11 Fuel pump | 18 Fuse box | |
| | 12 Thermo switch (cold start) | 19 Earth wire Sedan | |
| | | | A Positive battery cable |