

Advanced Automotive , +441522534124
4 Crofton Drive , Lincoln , Lincolnshire , LN3 4NR

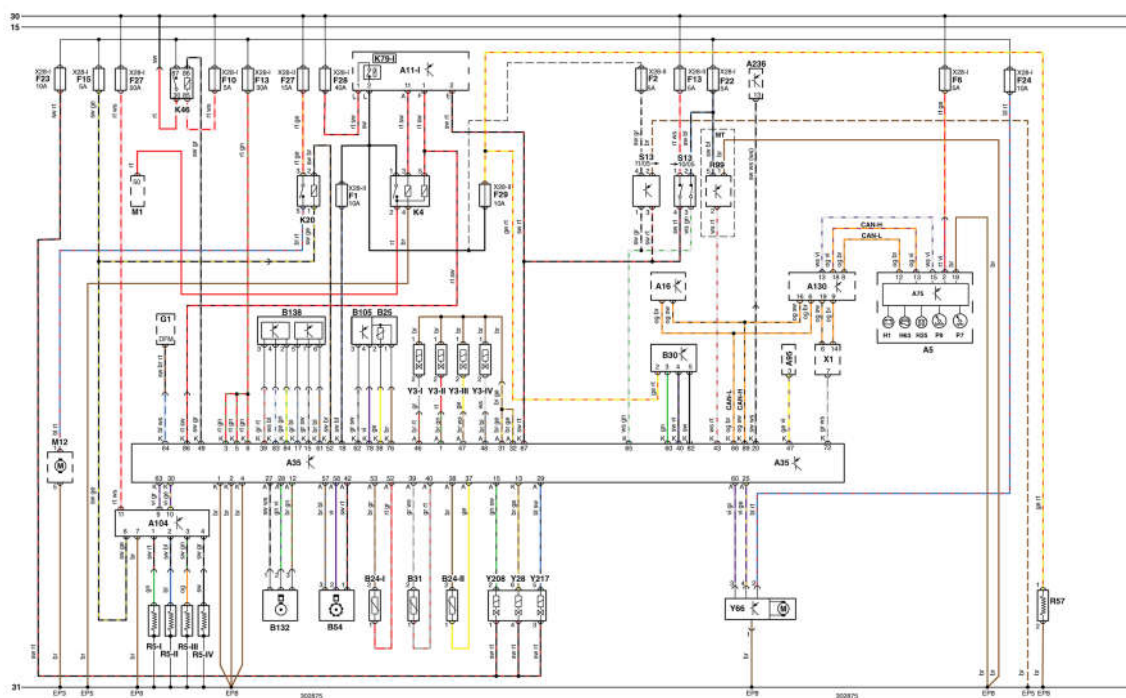


Skoda Octavia II
BKD/2 (1Z3/1Z5) (04-13)

Advanced Automotive , +441522534124

- A16 ABS control module
- B138 Accelerator pedal position (APP) sensor
- G1 Alternator
- H1 Alternator warning lamp
- 30 Battery +
- 31 Battery -
- S13 Brake pedal position (BPP) switch
- S13 Brake pedal position (BPP) switch
- B132 Camshaft position (CMP) sensor
- R99 Clutch position potentiometer
- R57 Crankcase breather heater
- B54 Crankshaft position (CKP) sensor
- X1 Data link connector (DLC)
- A130 Diagnostic module
- A35 Engine control module (ECM)
- K46 Engine control relay
- A95 Engine coolant blower motor control module
- B24-I Engine coolant temperature (ECT) sensor 1
- B24-II Engine coolant temperature (ECT) sensor 2
- H63 Engine malfunction indicator lamp (MIL)
- Y208 Exhaust gas recirculation (EGR) cooler bypass valve
- Y28 Exhaust gas recirculation (EGR) solenoid
- F1 F1
- F2
- F6
- F10
- F13
- F13
- F15
- F22
- F23
- F24
- F27
- F27
- F28
- F29
- M12 Fuel pump
- K20 Fuel pump relay
- B31 Fuel temperature sensor
- R5-I Glow plug 1
- R5-II Glow plug 2
- R5-III Glow plug 3
- R5-IV Glow plug 4
- A104 Glow plug control module
- H25 Glow plug warning lamp
- K79-I Ignition main circuits relay 1
- 15 Ignition switch - ignition ON
- Y3-I Injector 1
- Y3-II Injector 2
- Y3-III Injector 3
- Y3-IV Injector 4
- A75 Instrumentation control module
- A5 Instrument panel
- Y66 Intake air flap control actuator
- B25 Intake air temperature (IAT) sensor
- B30 Mass air flow (MAF) sensor
- A11-I Multifunction control module 1
- M1 Starter motor

- K4 Starter motor relay
- A236 Steering column function control module
- P7 Tachometer
- B105 Turbocharger (TC) boost pressure sensor
- Y217 Turbocharger (TC) vane position actuator
- P9 Vehicle speedometer



NOTE: In certain diagrams (Citroen, Peugeot & Renault), colour codes are replaced by numbers which are used to identify a particular cable and not the colour. In this instance, the cables will be numbered at each end close to the harness connector.

©Copyright and database rights: Autodata Limited 1974-2018.