






VIN	WDB2110701A123456	Model series/model designation	209.365
Order number		License plate	

Test delivery of component M3 (Fuel pump).

Figure legend :

- 001 Sockets of component N3/10 (ME-SFI [ME] control unit)
- 05 35-pin socket box
- 043 Pressure gage
- 050 126-pin socket box
- 055 Measuring beaker
- 069 Pressure hose (119 589 04 63 00)
- 108 Test cable N3/10 (ME-SFI [ME] control unit)
- N3/10 (ME-SFI [ME] control unit)
- II 1/63 Connection Test cable
- II 64/126 Connection Test cable

Test sequence :

- Switch off ignition.
- Connect test pressure gauge.
- Separate fuel feed hose at the fuel line and hold in a suitable measuring beaker.
- Connect socket box (35-pin) to component N3/10 (ME-SFI [ME] control unit). 
- Connect socket box (126-pin) to component N3/10 (ME-SFI [ME] control unit). 
- Insert bridge. :
- (5.7) 7   121 (4.36)
- Switch on ignition.
-  Component M3 (Fuel pump) runs.

Specified value :

- 1 liters of fuel should flow in a maximum of 35 seconds.

Question :

- Is the measurement value OK?

Filename: F:\Programme\Das\trees\Pkw\MotorOtt\me28\Ps\Dru_Foer.s

Cell co-ordinate: 45 , 10