

Hydraulic Test Program – Preparation for Test (Fuel Pump Test)

Connection Diagram – Delivery Test

1. Review 32,
2. Connect test cable with socket box to right engine control module (N3/12).

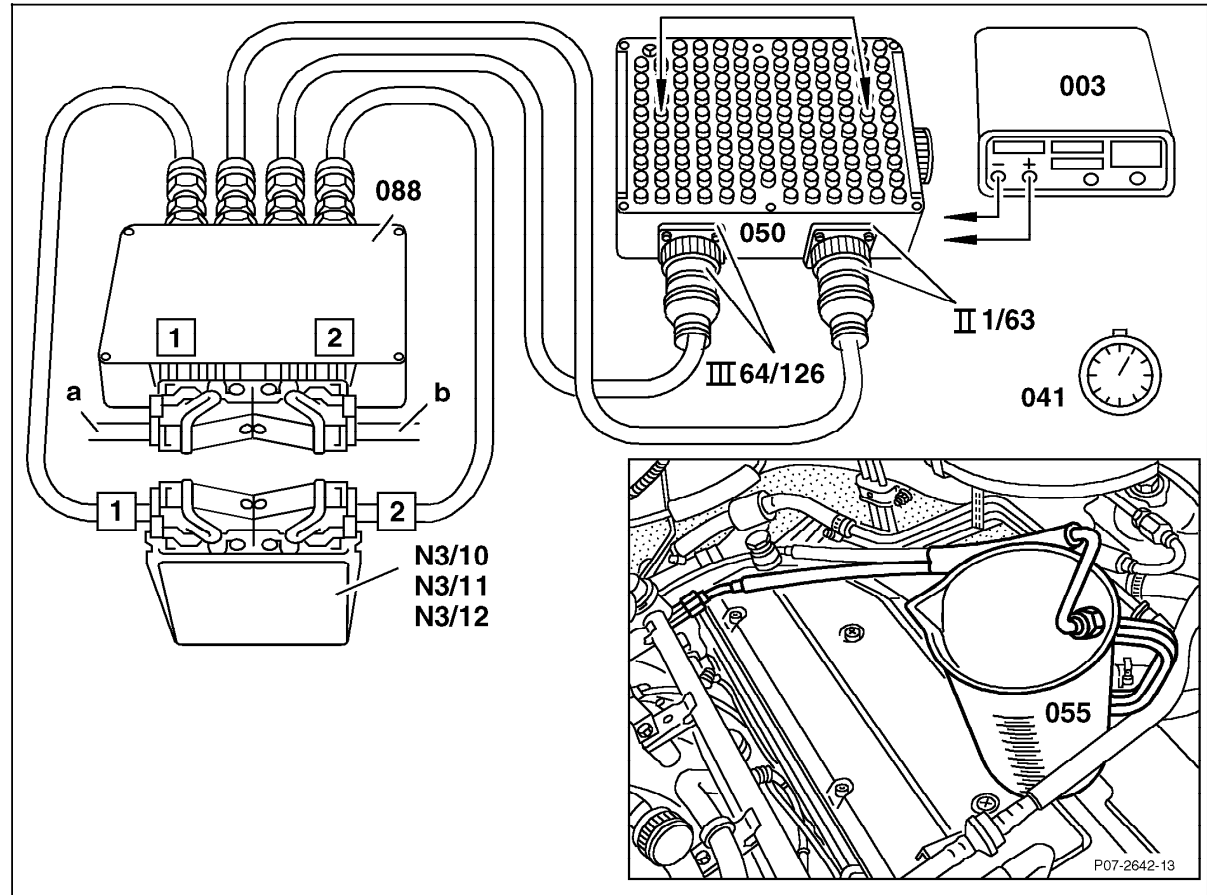


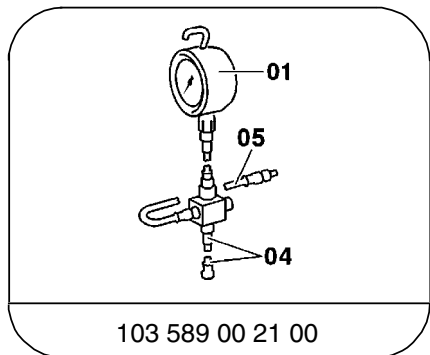
Figure 1

- 003 Digital multimeter
- 041 Stop watch
- 050 Socket box tester, 126 pole
- 055 Measuring glass
- 088 Test cable
- a Interior wiring harness
- b Engine compartment wiring harness
- N3/11 Left engine control module (ME-SFI)
- N3/12 Right engine control module (ME-SFI)
- III 64/126
- and
- II 1/63: Connection descriptions on socket box and test cable

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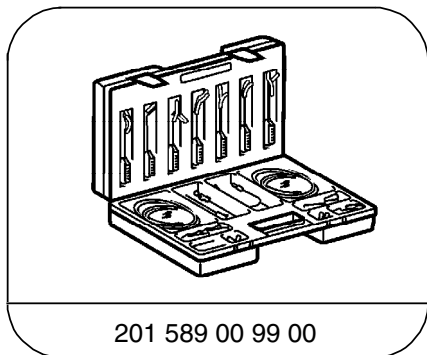
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Special Tools



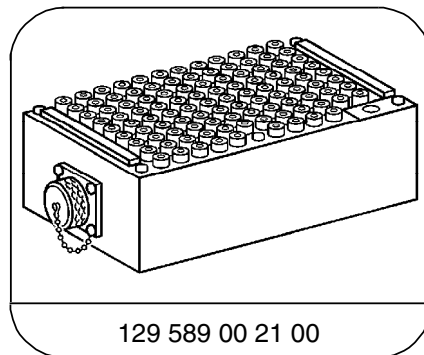
103 589 00 21 00

Tester



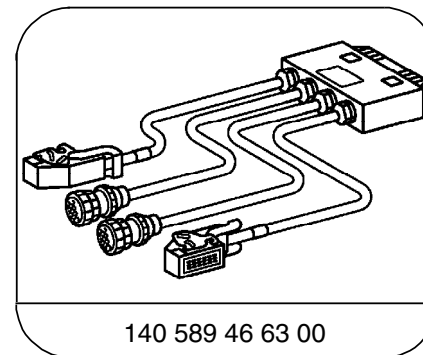
201 589 00 99 00

Electrical connecting set



129 589 00 21 00

126-pin socket box



140 589 46 63 00

Test cable, 117-pin

Conventional tools, test equipment

Description	Brand, model, etc.
Multimeter <sup>1)</sup>	Fluke models 23, 83, 85, 87
Measuring glass (1 liter minimum)	Local purchase
Stop watch	Local purchase

<sup>1)</sup> Available through the MBUSA Standard Equipment Program.