

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

Connection Diagram – Delivery Test

1. Review **WARNING!** on pages 11/1 and 11/2,
2. Review section O,
3. Review 11, 21, 22, 23, 24, 31, 33,
4. Connect socket box tester to engine control module (N3/10).

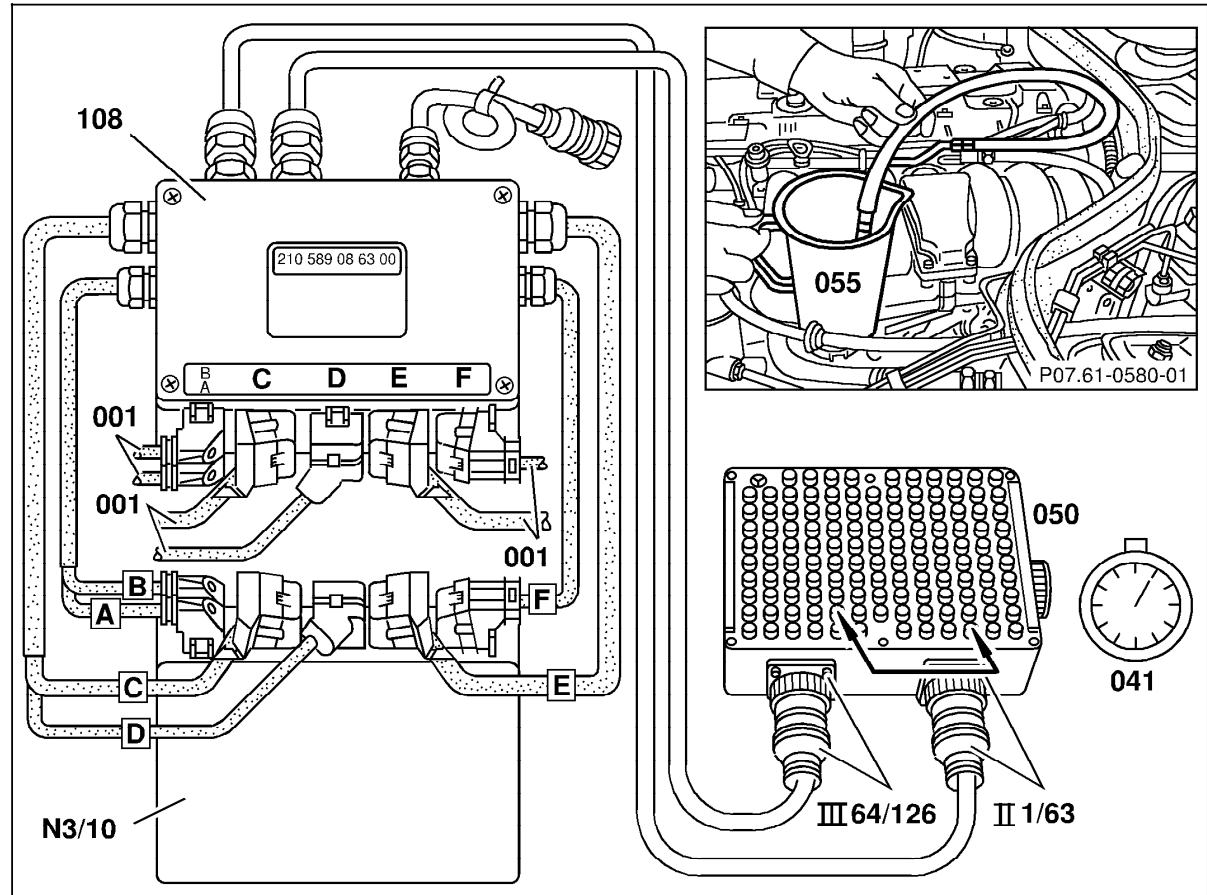


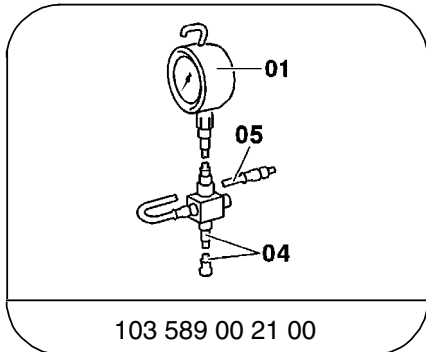
Figure 1

- 001 Engine control module connectors A–F
- 041 Stop watch
- 050 Socket box tester, 126 pole
- 055 Measuring glass
- 108 Test cable
- N3/10 Engine control module (ME-SFI)
- A-F Connectors
- III 64/126 and II 1/63:
Connector description on socket box and test cable

P07.61-0268-06

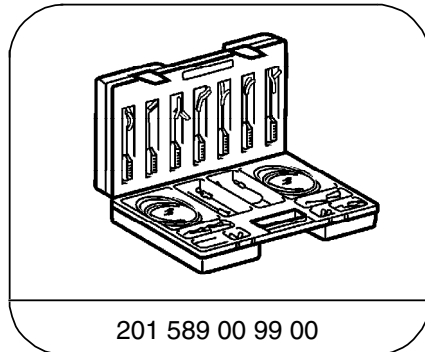
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Special Tools



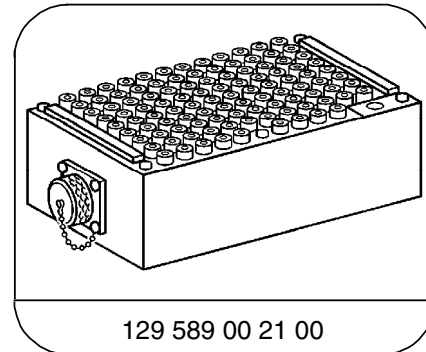
103 589 00 21 00

Tester



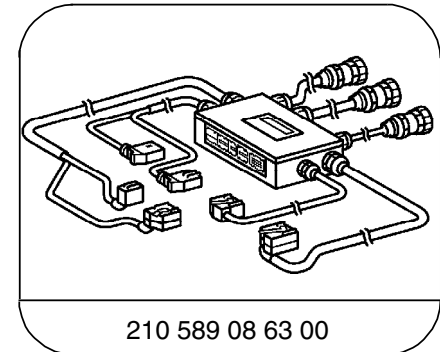
201 589 00 99 00

Electrical connecting set



129 589 00 21 00

126-pin socket box



210 589 08 63 00

145-pin test cable

Test equipment; See MBUSA Standard Service Equipment Program

Description	Brand, model, etc.
Digital multimeter	Fluke models 23, 77 III, 83, 85, 87
Stop watch	Local purchase
Measuring glass (1 liter minimum)	Local purchase

Multimeter Connection Diagram
Model 140 shown

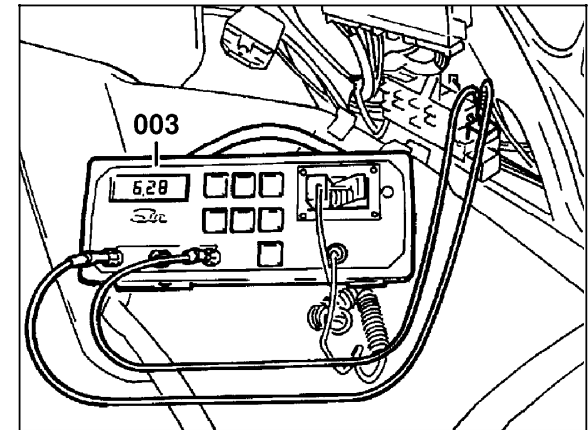


Figure 1

003 Multimeter

P07.61-0579-01