

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

Connection Diagram – Delivery Test

1. Review section 0,
2. Review 11, 21, 22, 23, 24, 31, 33,
3. Connect socket box tester to engine control module (N3/10)

**Note:**  
When disconnecting the connectors on the engine control module remove center connector (D) first, when reconnecting connectors install center connector (D) last.

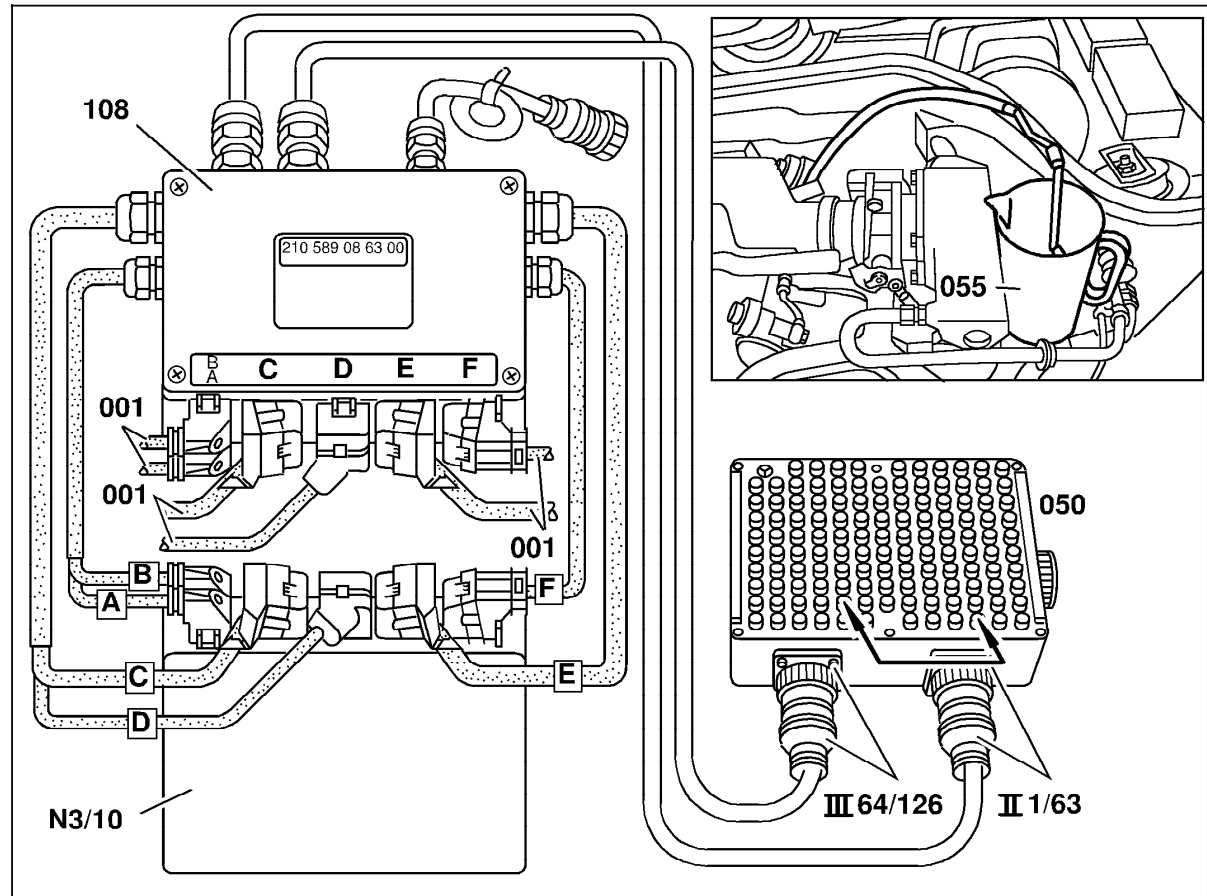
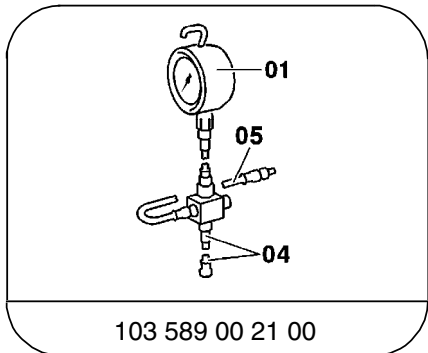


Figure 1  
 001 Engine control module connectors A–F  
 041 Stop watch  
 050 Socket box tester, 126 pole  
 055 Measuring glass  
 108 Test cable  
 N3/10 Engine control module (ME-SFI)  
 A-F Connectors  
 III 64/126 and II 1/63:  
 Connection descriptions on socket box and test cable

P07.61-0270-06

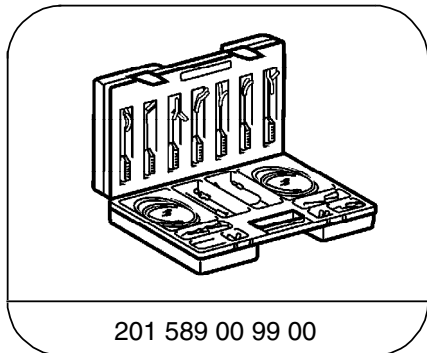
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Special Tools



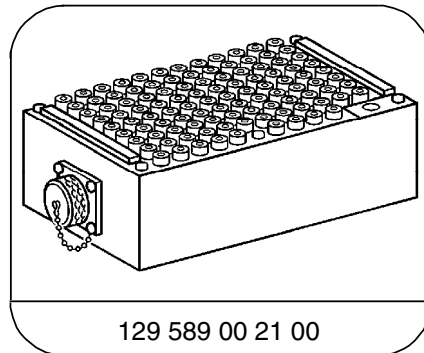
103 589 00 21 00

Tester



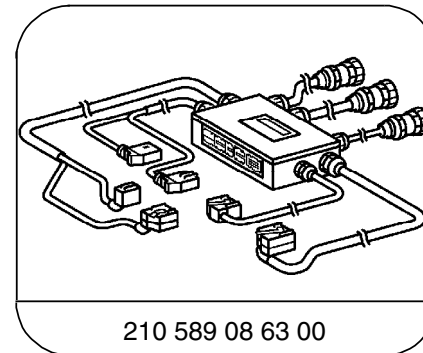
201 589 00 99 00

Electrical connecting set



129 589 00 21 00

126-pin socket box



210 589 08 63 00

145-pin test cable

Conventional tools, test equipment

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

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