

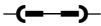

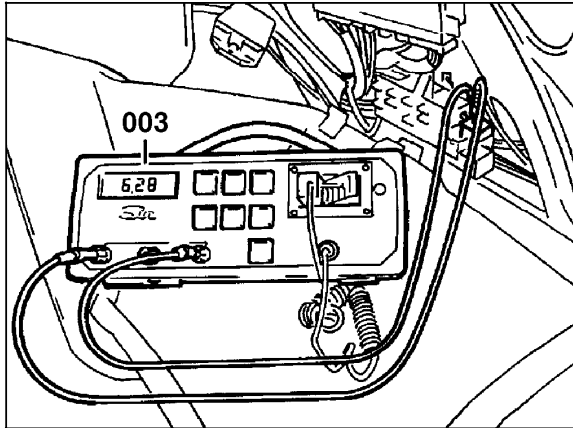


Hydraulic Test Program – Test (Fuel Pump Test)

⇒		Test scope	Test connection	Test condition	Nominal value	Possible cause/Remedy <sup>1)</sup>
1.0		<b>Right engine control module (ME-SFI) (N3/12) (only)</b>  <b>Fuel pumps</b> Delivery capacity	N3/12  26 (1.26)  24 (1.24)	Disconnect fuel return hose from fuel line and place end in measuring glass. Ignition: <b>ON</b>	1 liter of fuel within 35 seconds.	Check fuel lines for restrictions (kinks and dents). Replace fuel filter, ⇒ 2.0.
2.0		<b>Fuel pumps</b> Current draw		Disconnect fuel pump relay module (K27) and connect multimeter to sockets 1 and 3, see Figure 1  Ignition: <b>ON</b>	4 – 9 A	Fuel pumps.

<sup>1)</sup> Observe Preparation for Test, see 33.

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Figure 1  
003 Multimeter