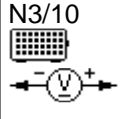
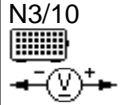


AD07.61-P-6000-03B	Starting relay - ME-SFI gasoline injection system - Testing electrical system		
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→ ↕	Scope of test	Tester/test connection			Operation/ Prerequisite:	Specified value	● Possible cause/ Remedy
1.0	<p><b>Starter lock-out relay module</b></p> <p><b>Models 208/210</b> In the front passenger fuse and relay module K40/4k2</p> <p><b>Model 163</b> In the fuse and relay module F1k8</p> <p><b>Model 129</b> In the fuse and relay box K38/1</p> <p><b>Model 463</b> In the fuse and relay compartment K40</p> <p>Activation</p>	<p>Grey</p> <p>35 (3D) ←</p> <p>1998-2000</p> <hr/> <p>35-4</p> <p>2001-2005</p>	<p>N3/10</p> 	<p>Vio/Wht</p> <p>→ 2 (2A)</p> <p>9-5</p>	<p>Coolant temperature &gt; 20 °C</p> <p>Ignition and starter switch position 3 (starting position): <b>Press</b></p>	<p>11-14 V or if engine does not start, approx. 5 seconds</p>	<p>⇒ 1.1</p> <p>● ME-SFI control module N3/10</p>
1.1	<p><b>Terminal 50 starter signal</b></p> <p>1998-2000</p>	<p>Brn</p> <p>8 (8A) ←</p>	<p>N3/10</p> 	<p>White</p> <p>→ 32 (40C)</p>	<p>Engine: <b>Start</b></p>	<p>11-14 V During the starting procedure</p>	<p>● Cable</p> <p>● Ignition and starter switch</p>

2001-2005      8-5 ECM      4-A8 EAM

Example: 8-5 means the 8th wire in conn. #5 , etc