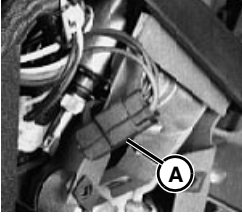
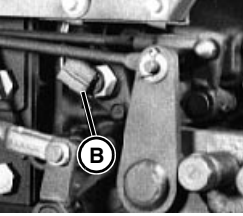
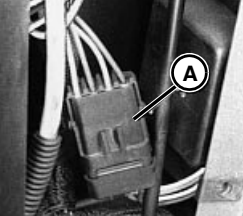
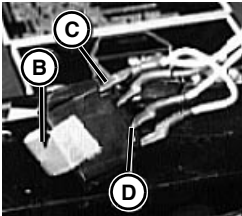
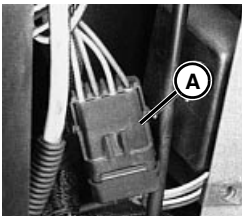


<p>13 PTO MAGNET VOLTAGE TEST</p>	<p>Key switch ON.</p> <p>Operator ON seat.</p> <p>Use flashlight tester.</p>	 <p>M43968</p>	<p>Check for voltage at blue wires on PTO lever magnet connector (A).</p> <p>Replace striker plate if smaller than 1.5 inch (38 mm) in diameter.</p>	<p>VOLTAGE: REPLACE MAGNET.</p> <p>NO VOLTAGE: GO TO 13A</p>
<p>13A TIME DELAY CONTROL (TDC) MODULE PTO TEST</p> <p>Key switch ON.</p> <p>Operator ON seat.</p> <p>Use flashlight tester.</p>	 <p>M42295</p>  <p>M43967</p>	<p>Check for voltage at blue wires on PTO connector (B), this is done because of inaccessibility of TDC 4-pin connector (A).</p>		<p>VOLTAGE: WIRES TO MAGNET BROKEN OR CONNECTOR NOT TIGHT. REPAIR OR REPLACE.</p> <p>NO VOLTAGE: GO TO 13B</p>
<p>13B TDC INPUT VOLTAGE TEST</p>	<p>Raise seat and remove seat switch from its bracket.</p> <p>Tape seat switch plunger CLOSED (B).</p> <p>Turn key switch to ON position ONLY.</p> <p>Use flashlight tester.</p>	 <p>M42298</p>  <p>M43967</p>	<p>Check for voltage at yellow wire (C) and pink/white wire (D) of seat switch, this is done because of inaccessibility of TDC 4-pin connector (A).</p>	<p>NO VOLTAGE: PROBLEM IN ACCESSORY WIRING (YELLOW WIRE) REFER TO GROUP 15.</p> <p>VOLTAGE: VERIFY GROUND AT BLACK WIRES ON TDC CONNECTOR, THEN REPLACE TDC MODULE AS NEEDED.</p>