1 BEGIN HERE

CAUTION: Read these instructions thoroughly before making installation. Do not deviate from assembly or wiring instructions. Always disconnect battery ground before connecting gauge.

1-800-265-1818

DO NOT OVERTIGHTEN.

Wiring the Voltmeter:
1. Run wires from the instrument location through the firewall:
   a) a positive (+), switched power source (i.e.: after the fuse box and the ignition switch, or any other switch.

   [text continues at #0]

CAUTION!!

These instructions contain information about gauges of different sizes. You must determine the size of your gauge before cutting any holes!

Tools and Materials Needed For Installation:
16 Gauge stranded, insulated wire
Non-insulated ¼" spade connectors
2 ½" hole saw or 2 ¾" hole saw
Drill and drill bit set
Half-round file
Tape measure or ruler
Small tools: wrench or nut driver, utility knife, pliers, etc.

Parts List

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Voltmeter (2 ½&quot; [52 mm] diameter)</td>
<td>1 or</td>
</tr>
<tr>
<td>2.</td>
<td>Voltmeter (2 ¾&quot; [66 mm] diameter)</td>
<td>1</td>
</tr>
<tr>
<td>3.</td>
<td>Light Bulb (12 volt)</td>
<td>1</td>
</tr>
<tr>
<td>4.</td>
<td>VDO Spin-Lok™ Clamp or VDO Mounting Bracket and nuts</td>
<td>1</td>
</tr>
<tr>
<td>5.</td>
<td>Installation Instructions</td>
<td>1</td>
</tr>
</tbody>
</table>

VDO

Voltmeter
Installation Instructions

INSTRUCTIONS FOR THE INSTALLATION OF THE VOLTMETER ARE CONTAINED HEREIN. USE IN COMPLIANCE WITH LOCAL BUILDING, ELECTRICAL, AND OTHER APPLICABLE CODES AND REGULATIONS.

To Begin, go to #1
Diagram B

Mounting Using VDO Mounting Bracket or VDO Spin-Lock Clamp

Diagram A

Gauge Dimensions

Pro-Cockpit, Industrial and Series 1 Gauges

CONTINUE HERE