For more detailed information contact EATON Hydraulics at one of the addresses listed below.

Please reference the following documents:
- For Specifications and Performance Data see Catalogs
  - V-PP-MC-0004-E Rev. August 2002
- For parts Information for the PVM Piston Pump refer to Service Data below.
- When servicing PVM Piston Pump Compensators refer to this Service Data document:
  - V-PP-TP-0001-E Rev. July 2002

Pressure Compensator Parts
Model Code Feature (position 17) = A

<table>
<thead>
<tr>
<th>ITEM</th>
<th>DESCRIPTION</th>
<th>QTY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Pressure Compensator</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>Cap Screw</td>
<td>4</td>
</tr>
<tr>
<td>3</td>
<td>O-ring</td>
<td>3</td>
</tr>
</tbody>
</table>

Torque 31-37 N-m (23-28lb-ft)

WARNING
EATON recommends for positive displacement pumps that a relief valve be fitted between the pump and the load to protect against overload of the pump or system.

WARNING: NEVER ADJUST THE COMPENSATOR TO ALLOW THE PUMP OR THE HYDRAULIC SYSTEM TO EXCEED THEIR MAXIMUM RATED PRESSURES. REFER TO THE OPERATORS MANUAL FOR MAXIMUM Pressures or CONTACT THE SUPPLIER.

EXCESSIVE PRESSURE MAY RESULT IN ABRupt AND very serious failures in the system WHICH CAN CAUSE DEATH OR SERIOUS BODILY INJURY TO PERSONS NEARBY AND/OR DAMAGE THE PUMP.