Deceleration Valves Normally Open Type 3/4" Nominal Pipe Size

DG15S2 Series Gasket Mounted
DT15S2 Series Side Pipe Thread Connection

<table>
<thead>
<tr>
<th>Model Series</th>
<th>Body</th>
<th>Poppet</th>
<th>Spring</th>
<th>Plug</th>
<th>Seal</th>
</tr>
</thead>
<tbody>
<tr>
<td>-10 Design</td>
<td>-11 Design</td>
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<tr>
<td>DG15S2-060-K</td>
<td>207761</td>
<td>361130</td>
<td>118-X</td>
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<td>DG15S2-060-K</td>
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<td>211768 Δ154006</td>
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<td>DT15S2-060</td>
<td>207764</td>
<td>361131</td>
<td>—</td>
<td>—</td>
<td></td>
</tr>
</tbody>
</table>

- **199312 Pin** (Assemble with slot down)
- **215588 Roller**
- **199293 Spool S/A**
- **199289 Plate**
- **207759 Cover**
- **298122 Screw (8 req'd)**
- **199291 Plug**
- **199291 Seal**
- **199291 “O” Ring**
- **192147 Plate**
- **136568 Plug**
- **199288 Valve**
- **154000 “O” Ring**
- **1480 Nut**
- **9567 Screw**
- **7075 Plug (DT Series only)**
- **199157 Spring**
- **7075 Cover**
- **DT15S2-060 (DG Series only)**

- **Δ154009 Seal**
- **Δ187000 “O” Ring (3 req’d)**
- **Δ189935 Gasket**
- **199292 Sleeve**
- **7075 Plug (DG Series only)**

- **Δ157515 “O” Ring**
- **Δ157600 “O” Ring**
- **Δ154004 “O” Ring** (2 req’d)
- **113000 Plug**
- **AX-36212 Screw (6 req’d)**
- **ΔIncluded in Seal Kit 919236**
- **F3 Equivalent 919253**

- **Used on DG15S2-Series Only**
  - **Pin**
  - **Seal** (2 req’d)
  - **160571 154006 Δ154019**

- **SECTION Z-Z**

**Service Data**

**Vickers® Directional Controls**

Revised 08/01/86 I-3571-S
Model Code

\[
\begin{array}{ccccccc}
D & * & 15 & S & 2 & - & ** - \ 0 \ - \ (K) \ - \ 10/11 \\
\end{array}
\]

1. Model Series
   - D - Deceleration Valve

2. Mounting
   - G - Gasket mounting (See note below)
   - T - Side pipe connections

3. Adjustable Deceleration

4. Sliding Spool Type

5. Flow Direction
   - 2 - 2-way

6. Pipe Size
   - 06 - 3/4"
   - 08 - 1"

7. Normally Open Type

8. Check Valve
   - (Reverse free flow)
   - (Omitted without check valve.)

9. Design Number

**Note**
Mounting subplates for the gasket mounted series:

<table>
<thead>
<tr>
<th>Subplate</th>
<th>Port Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>DG15SM-06-10</td>
<td>3/4&quot; NPT</td>
</tr>
<tr>
<td>DG15M-08-10</td>
<td>1&quot; NPT</td>
</tr>
</tbody>
</table>

Bolt Kit BKDG15-06-627 consists of 4 1078-A screws

For satisfactory service life of these components, use full flow filtration to provide fluid which meets ISO cleanliness code 18/15 or cleaner. Selections from Eaton’s OFP, OFR and OFRS filter series are recommended.

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