Vickers®

# Check Valves

## Pressure Operated Check Valve Module with Decompression Feature

**DGPC-06-D*(*)-51**
**DGPC-01-D*(*)-51**

## Model Code

**(F3) - DG PC - 01 - D * (*) - 51**

1 2 3 4 5 6 7 8

**1 Seals**

Seals for mineral oil and fire resistant fluids

**2 Model Series**

Directional control gasket mounted

**3 Model Series**

Pressure operated check module

**4 Port Size**

1/8 inch

**5 Decompression Feature**

**6 Check Valve Location**

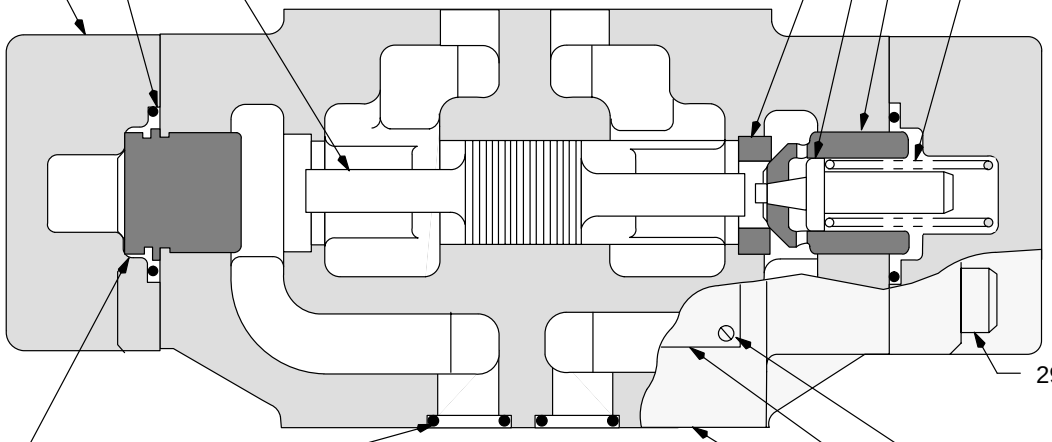
**A** - Cylinder port 'A'
**B** - Cylinder port 'B'

**7 Check Valve Cracking Pressure**

(Omit for standard 30 PSI)

**8 Design**

**Note**
DGPC-01-DA*-51 valve shown. For DGPC-01-DB*-51 valves, check valve parts and plug are assembled on opposite ends of valve.




▲ Included in 920215 F3 Seal Kit

**Note**
Refer to installation drawing 522650 for bolt kit information and module stacking data. The mounting bolt torque should not exceed a maximum of 112 lb. in.

## Model Code

**(F3) - DG PC - 06 - D * (*) - 51**

1 2 3 4 5 6 7 8

**1 Seals**

Seals for mineral oil and fire resistant fluids

**2 Model Series**

Directional control gasket mounted

**3 Model Series**

Pressure operated check module

**4 Port Size**

3/4 inch

**5 Decompression Feature**

**6 Check Valve Location**

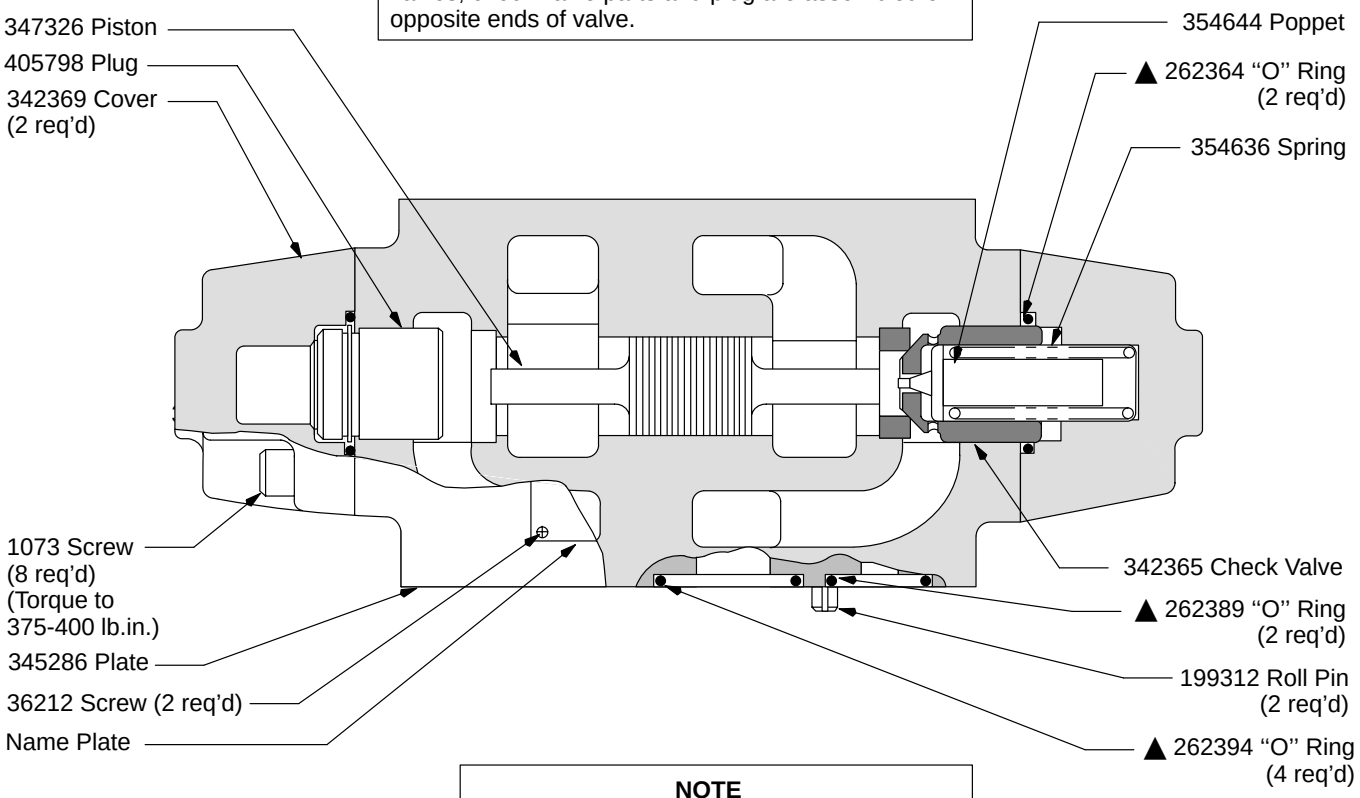
**A** - Cylinder port 'A'
**B** - Cylinder port 'B'

**7 Check Valve Cracking Pressure**

(Omit for standard 30 PSI)

**8 Design**

**NOTE**
DGPC-06-DA*-51 valve shown. For DGPC-06-DB*-51 valves, check valve parts and plug are assembled on opposite ends of valve.




▲ Included in 920216 F3 Seal Kit

**NOTE**
Refer to installation drawing 522650 for bolt kit information and module stacking data. The mounting bolt torque should not exceed a maximum of 700 lb. in.

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