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. 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.

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 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

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**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.

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**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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