Vickers®

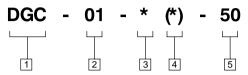
Directional Controls



Modular Sequence Valves

DGC-01-*(*)-50 DGC-06-*(*)-50

Model Code Breakdown "10 Series"



Model Series

DGC - Directional control, gasket mounted relief module

3 Pressure Range

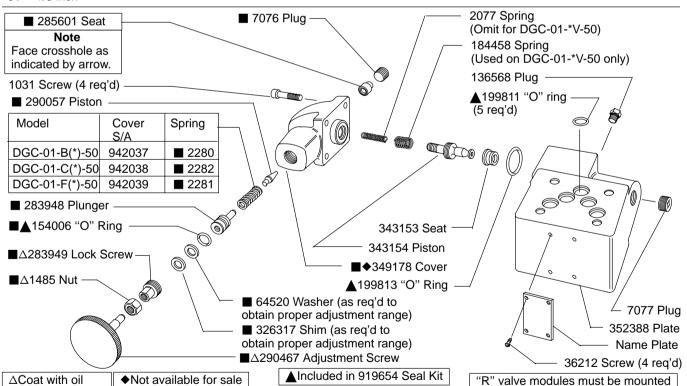
B - 125 - 1000 PSI **C** - 500 - 2000 PSI **F** - 1500 - 3000 PSI 4 Vent

V - High Venting (Omit when not required)

2 Size

01 - 1/8 inch

5 Design Number



■ Included in Cover S/A

Refer to installation drawing 522650 for bolt kit information and module stacking data. The mounting bolt torque should not exceed a maximum of 122 in. lbs.

as individual part.

The following subplates may be used to mount a 10 series directional valve and one or more modular valves:

DGSM-01X-10 (3/8 inch NPT) Assy. No. 234488 DGSM-01Y-10 (1/2 inch NPT) Assy. No. 221212 DGRXM-01X-50 (3/8 inch NPT) Assy. No. 347454

DGRXM-01Y-50 (1/2 inch NPT) Assy. No. 347455 (DGRXM Subplates have the "Y" Port)

This m

connection.

CAUTION

directly to a subplate or manifold for

drain through the "Y" port. "X" valve

modules must be drained thru the

cover (Type "E") or port "B" (Type

"L") when not mounted directly to a

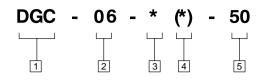
subplate or manifold with a "Y" drain

This module cannot be used with pressure centered or DG18 air operated valves.



prior to assembly.

Model Code Breakdown



1 Model Series

DGC - Directional control, gasket mounted relief module

3 Pressure Range

B - 125 - 1000 PSI **C** - 500 - 2000 PSI

1500 - 3000 PSI

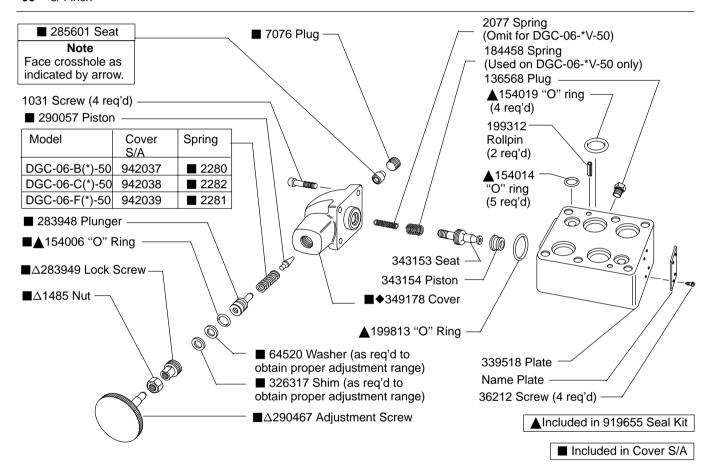
V - High Venting (Omit when not required)

5 Design Number

4 Vent

2 Size

06 - 3/4 inch



Refer to installation drawing 522650 for bolt kit information and module stacking data. The mounting bolt torque should not exceed a maximum of 122 in. lbs.

The following subplates may be used to mount a 10 series directional valve and one or more modular valves:

DGSM-06-50 (3/8 inch NPT) Assy. No. 280497 DGSM-06X-50 (1 inch NPT) Assy. No. 280498 DGRXM-06Y-50 (1-1/4 inch NPT) Assy. No. 315213

CAUTION

△Coat with oil

◆Not available for sale as individual part.

prior to assembly.

This module cannot be used with pressure centered or DG18 air operated valves.

For satisfactory service life of these components in industrial applications, use full flow filtration to provide fluid which meets ISO cleanliness code 20/18/15 or cleaner. Selections from Eaton OFP, OFR, and OFRS series are recommended.

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