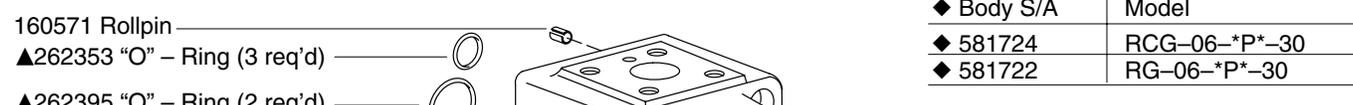
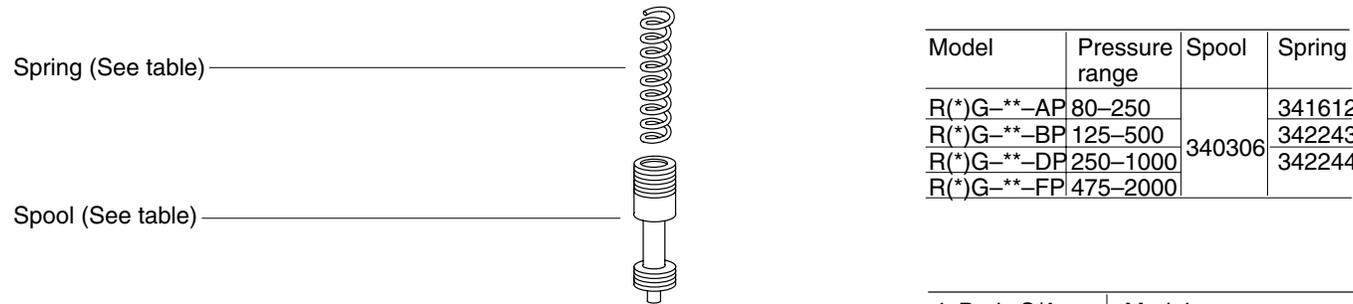
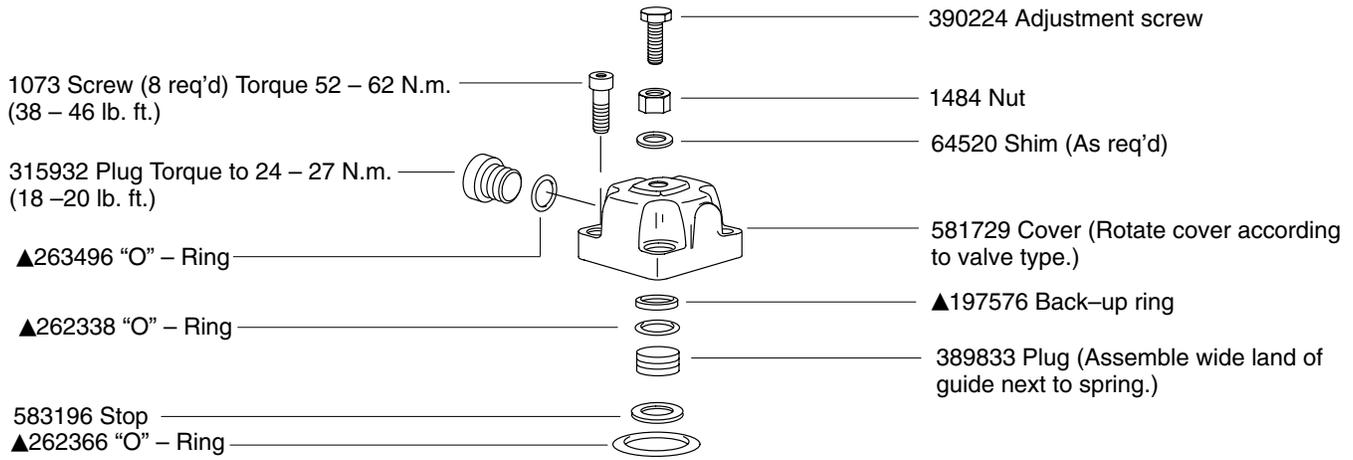


Pressure Relief

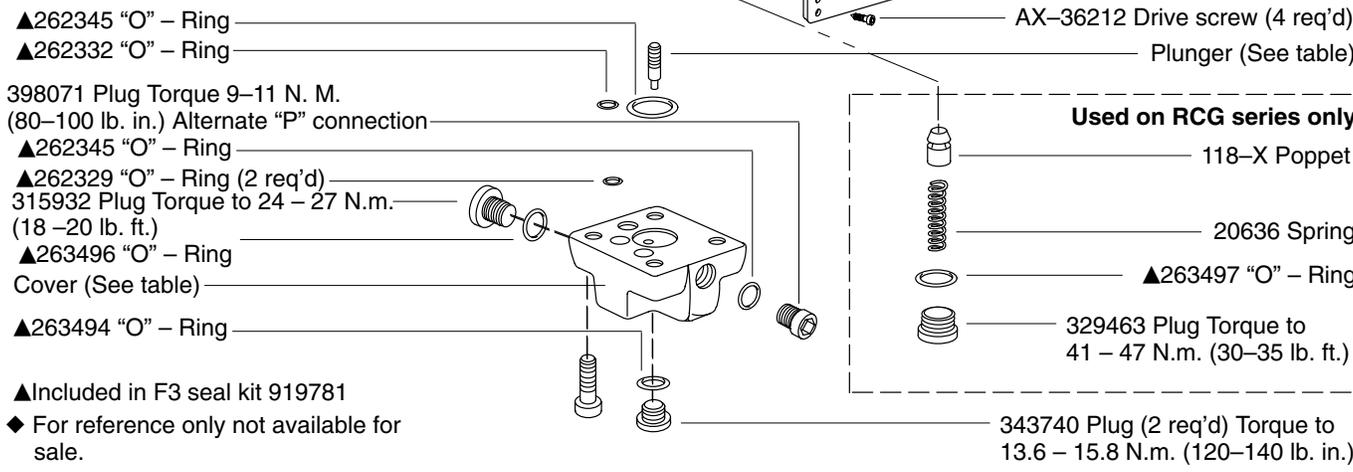
Pressure Control Valves



R(C)G-06-*P*-30 Series

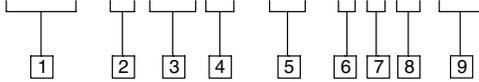


Pressure range	Cover	Plunger
A, B, & D	583193	593888
F	583194	593889



Model Code

(F3) - R (C) G - 06 - * P * -30



1 Special seals
(Omit on STD. models.)

2 Pressure control valve

3 Check valve option
C – With integral check valve
 (Reverse free flow)
Omit – No check valve

4 Mounting
 Manifold or Subplate

5 Nominal valve size
06 – $\frac{3}{4}$ "

6 Pressure range
A – 80 – 250 PSI
B – 125 – 500 PSI
D – 250 – 1000 PSI
F – 475 – 2000 PSI

7 Auxiliary remote pressure control connection

8 Valve types
 (Inset views at bottom of page show cover positions for the (4) valve types.)

9 Design

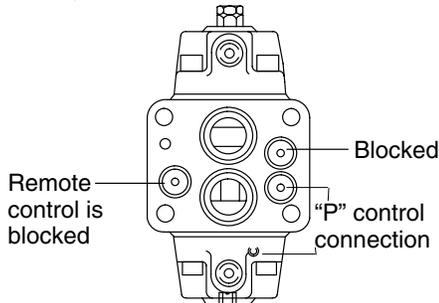
Typical model number
 RCG-06-DP4-30

Note

Assemble covers as shown to obtain valve action desired.

Type 1

RG series – Back pressure valve.
 RCG series – Counterbalance valve.
 Directly controlled internal drain

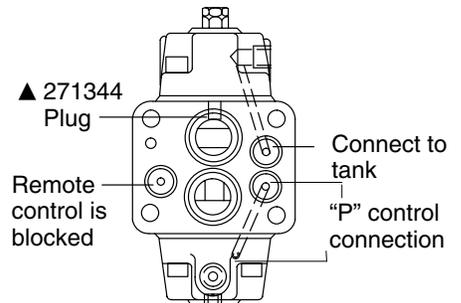


Note

Assemble covers as shown to obtain valve action desired.

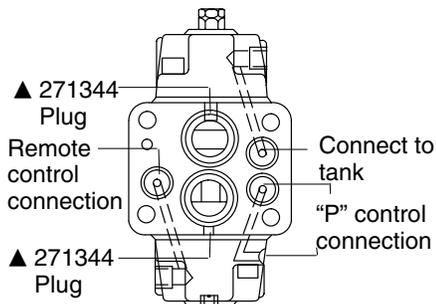
Type 2

RG or RCG series – Sequence valves.
 Directly controlled external drain



Type 3

RG or RCG series – Sequence valves.
 Remotely controlled external drain



Type 4

RG series – Unloading valve.
 RCG series – Counterbalance valve.
 Remotely controlled internal drain

