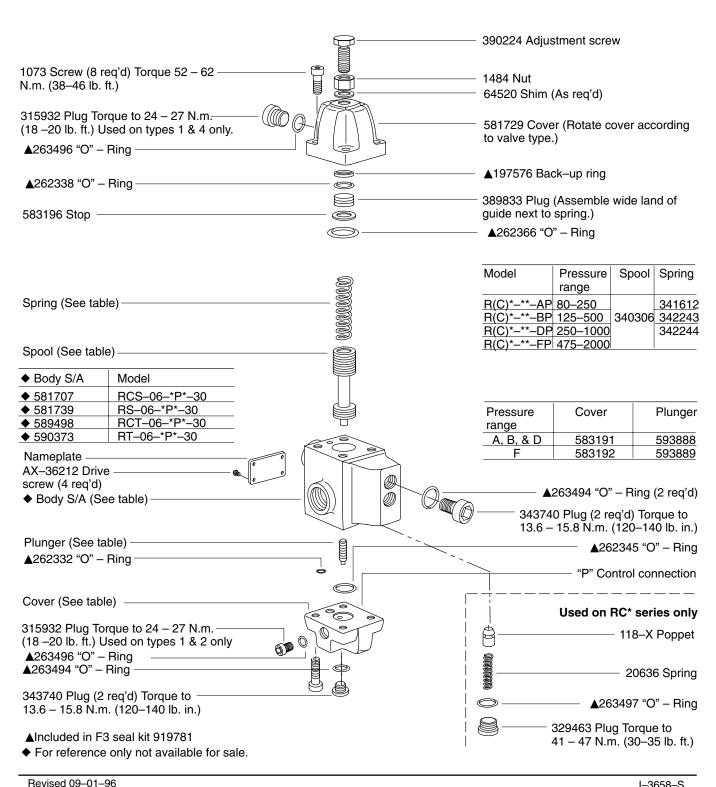
Service Data

Pressure Relief

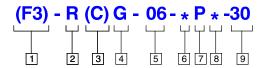
Pressure Control Valves

R(C)T-06-*P*-30 R(C)S-06-*P*-30





Model Code



1 Special seals (Omit on STD. models.)

5 Nominal valve size $\mathbf{06} - \frac{3}{4}$ Pipe thread

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

2 Pressure control valve

3 Check valve option

Omit - No check valve

(Reverse free flow)

6 Pressure range

A - 80 - 250 PSI

B - 125 - 500 PSI

D - 250 - 1000 PSI

F - 475 - 2000 PSI

4 Mounting

C - With integral check valve

S – 1.0625–12 UNF–2B thread **T** – $^{3}/_{4}$ NPTF thread

Auxiliary remote pressure

9 Design

8 Valve types

control connection

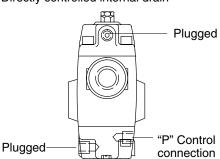
Typical model number RCG-06-DP4-30

Note

Assemble covers as shown to obtain valve action desired.

Type 1

RT series – Back pressure valve. RCT series – Counterbalance valve. Directly controlled internal drain

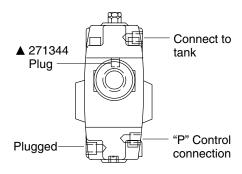


Note

Assemble covers as shown to obtain valve action desired.

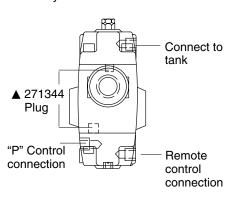
Type 2

RT or RCT series – Sequence valves. Directly controlled external drain



Type 3

RT or RCT series – Sequence valves. Remotely controlled external drain



Type 4

RT series – Unloading valve. RCT series – Counterbalance valve. Remotely controlled internal drain

