

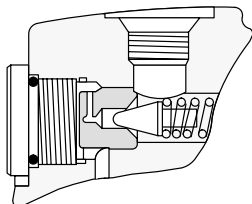
Relief Valves



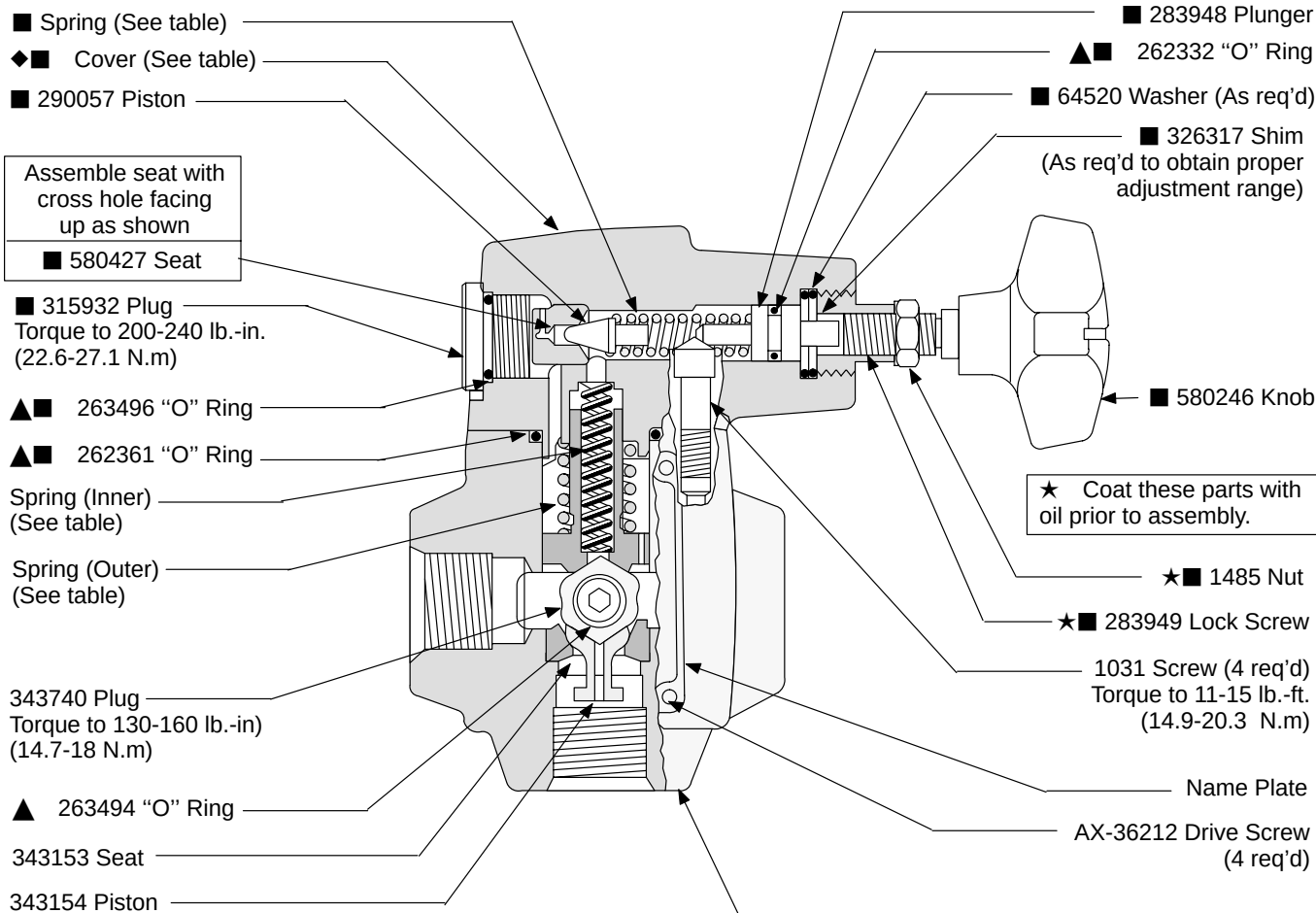
Balanced Piston Type Relief & Sequence Valves

(F3)C*-**-*(V)(Y)-50

"Y" Cover Assembly
(See table)



Model	■ Cover	Spring (Outer)	Spring (Inner)	■ Spring	Pressure Range PSI	■ Included in Cover S/A	
C*-0*-B-50	581702		2077	2280	125-1000	941280	
C*-0*-BV-50		184458				941283	
C*-0*-BVY-50	590307		2077		583937		500-2000
C*-0*-BY-50						941284	
C*-0*-C-50	581702	184458		2281			1500-3000
C*-0*-CV-50			2077			941285	
C*-0*-CVY-50	590307						
C*-0*-CY-50							
C*-0*-F-50	581702	184458					
C*-0*-FV-50			2077				
C*-0*-FVY-50	590307						
C*-0*-FY-50							

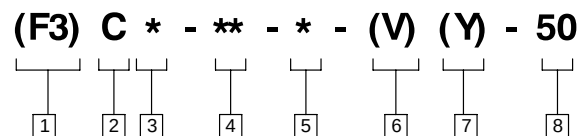


Model	◆ Body
CS-03-*(V)-50	590407
CS-06-*(V)(Y)-50	581701
CT-06-*(V)(Y)-50	590348

◆ Not available for sale as individual parts

▲ Included in F3 Seal Kit 919922

Model Code Breakdown



1 Seals

F3 - Multi-fluid capability (Viton® seals)

Viton is a registered trademark of E.I. DuPont

2 Model Series

C - Relief valve

3 Thread Type

S - SAE straight
T - NPTF pipe

4 Size

03 - 3/8 inch
06 - 3/4 inch

5 Pressure Range

B - 125-1000
C - 500-2000
F - 1500-3000

6 Vent Pressure

V - High vent pressure
(Omit for standard vent pressure.)

7 External Drain Feature

Y - Sequence valve
(Omit for standard relief.)

8 Design

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

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