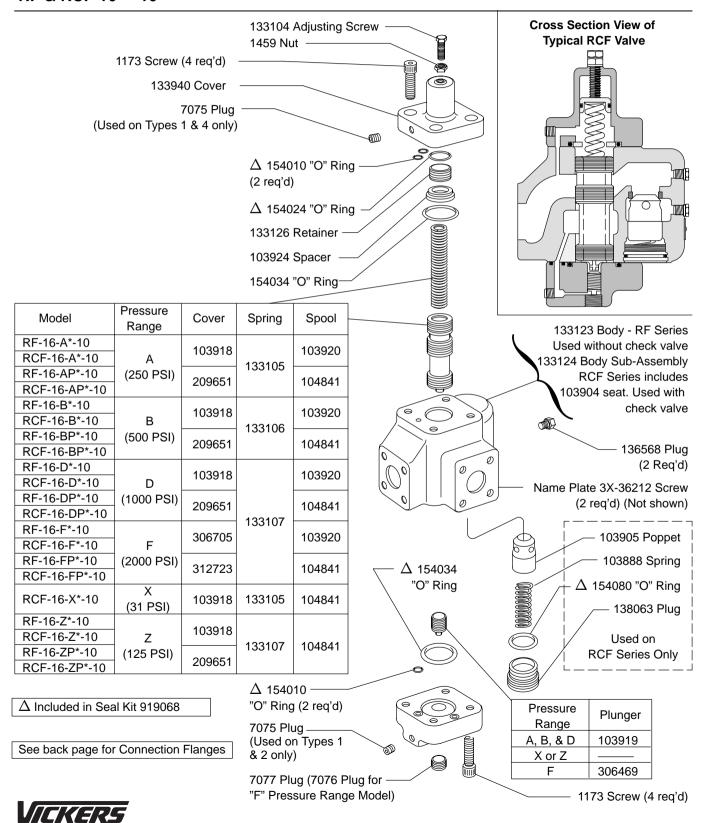
Vickers®

Pressure Relief

Pressure Control Valves

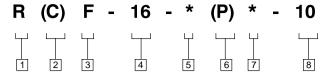
RF & RCF-16-*P*-10 RF & RCF-16-**-10





Revised 11/01/85 I-3328-S

Model Code



1 Model Series

2 Check Valve

R - Pressure control valve

5 Pressure Rating

4 Valve Size

2" nominal

C - With integral check valve (reverse free flow)

3 Flange Connection

(Omit without check valve.)

250 PSI 500 PSI 1000 PSI F-2000 PSI **Z** -125 PSI

P -**Auxiliary Control** (May be used with any of the 4 valve types shown) (Omit for standard control.)

7 Valve Types

6 Control

(Inset views at bottom of page show the cover positions for valve types 1 through 4.)

8 Design

Flange Connections (Not furnished with Unit)				
Model	Pipe Size	Type		
FL-12-PS-20	1-1/2"	Straight		
FL-16-PS-20	2"			
FL-12-PL-20	1-1/2"	ELL		
FL-16-PL-20	2"			
Flanges are furnished with a seal screws and				

Flanges are furnished with a seal, screws and washers for fastening

Note: Assemble covers as shown to obtain valve action desired.					
Type 1	Type 2	Type 3	Type 4	"P" Feature	
Directly Controlled Internal Drain	Directly Controlled External Drain	Remotely Controlled External Drain	Remotely Controlled Internal Drain	Auxiliary Control Valve Type	
Drain	External	External		is Optional	
Plugged	Drain	Drain			
Plugged	Plugged	Remote Control	Remote Control	Auxiliary Control	
		Connection	Connection	Connection	

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. Printed in U.S.A.