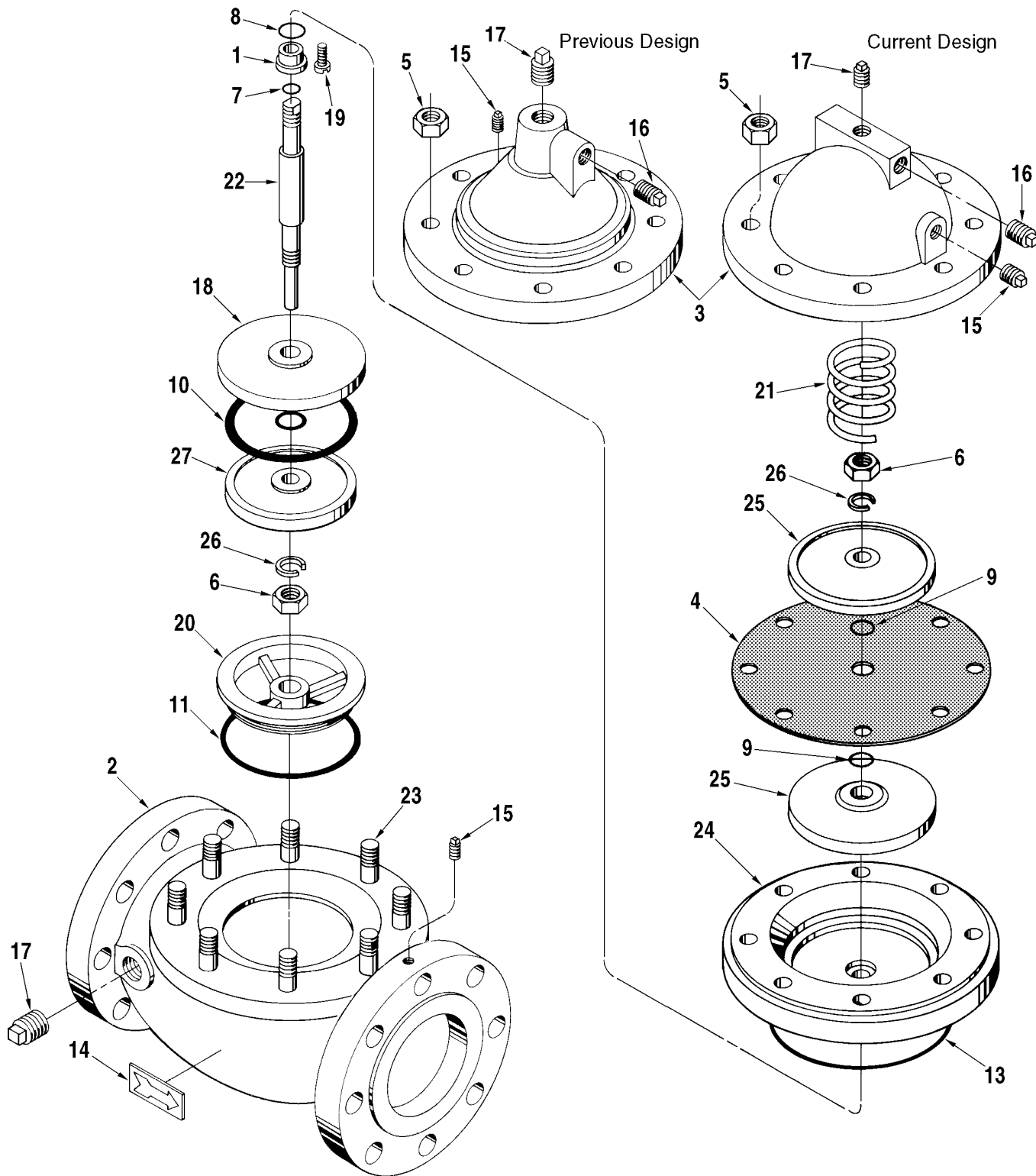


Valve, Hydraulic Power Chamber, Model 200PC, 4-inch

Bulletin P003033 Issue/Rev. 0.0 (10/15)



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Item		Description	Quantity	Part Number
1		Bearing, Stem	1	528407-001
2	R	Body	1	Note 1
3		Cover	1	Note 1
4	+R	Diaphragm:		
		Low Swell Buna	1	507399-009
		Viton	1	507399-002
		Glyon	1	507399-006
5		Nut, Cover:		
		Standard - Low Carbon Steel	8	002752-400
		PTFE ¹ Valve - High Tensile Carbon Steel	10	006415-400
6		Nut, Stem, 5/8"-18	2	640819-410
7		O-Ring, Bearing:		
		Buna-N	1	640888-002
		Viton	1	640894-407
8		O-Ring, Bearing:		
		Buna-N	1	640887-011
		Viton	1	640798-422
9		O-Ring, Diaphragm:		
		Buna-N	2	640887-418
		Viton	2	640798-416
		PTFE ¹	2	645487-410
10	R	O-Ring, Retainer:		
		Low Swell Buna	1	507571-008
		Viton	1	507571-003
		PTFE ¹	1	507571-006
11		O-Ring, Seat:		
		Buna-N	1	640887-422
		Viton	1	640798-434
		PTFE ¹	1	645487-412
12		O-Ring, Stem:		
		Buna-N	1	640913-005
		Viton	1	641276-405
		PTFE ¹	1	645487-411
13	R	O-Ring, Wafer Insert	1	Note 1
14		Plate, Arrow Flow	1	508553-001
15		Plug, Pipe, 1/8" NPT	2	006073-002
16		Plug, Pipe, 3/8" NPT	2	006023-002
17		Plug, Pipe, 1/2" NPT	5	006505-002
18		Retainer, O-Ring:		
		Standard - Ductile Iron	1	507705-004
		PTFE ¹	1	507705-007
19		Screw, Truss Head, 1/4-20 x 3/8"	2	644278-401

Item		Description	Quantity	Part Number
20	R	Seat	1	Note 1
21		Spring	1	525351-003
22		Stem	1	528874-001
23		Stud	8	642362-409
24		Wafer, Insert	1	528838-001
25	R	Washer, Diaphragm:		
	@2	Stainless Steel	2	528660-007
		PTFE ¹	2	528660-005
26		Washer, Lock Spring	2	643164-406
27		Washer, O-Ring	1	508038-003
	+	Recommended stock.		
	R	Indicates change since last revision.		
Note1		Not available as spare part.		
	@2	Newest design requires back up washer.		

¹ Polytetrafluoroethylene (PTFE).



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Revisions included in P003033 Issue/Rev. 0.0 (10/15):

Removal of several part numbers, indicated by "R"; Addition of Note 1. Replaced P1048.02X which has been made obsolete. Rebranding and reformatting Nov. 2014.

The specifications contained herein are subject to change without notice and any user of said specifications should verify from the manufacturer that the specifications are currently in effect. Otherwise, the manufacturer assumes no responsibility for the use of specifications which may have been changed and are no longer in effect.

Contact information is subject to change. For the most current contact information, visit our website at www.fmctechnologies.com/measurementsolutions and click on the "Contact Us" link in the left-hand column.