



Item	Description	Qty.	Part Number
1	Body:		
	Model 23 Only.....	1	526309-001
	All Other Models	1	529471-001
2	Cap.....	1	527278-001
3	Cover, Bottom.....	1	526105-004
4	@1 Cover, Top:		
	Carbon Steel.....	1	528559-002
	R Stainless Steel	1	528559-005
5	+ Diaphragm:		
	Buna-N.....	1	528551-001
	Viton.....	1	528551-002
6	+ Gasket	1	527402-001
7	+ Gasket:		
	Model 23 Only, Viton.....	1	526302-001
	All Other Models:		
	Buna-N.....	1	529461-001
	Viton	1	529461-002
8	Guide.....	1	529407-001
9	Nut, Lock #10-32	1	640083-003
10	Nut, 1/4"-28	1	643756-404
11	Nut, Seal, 3/8"-24	1	643953-401
12	+ O-Ring:		
	Buna-N.....	1	507565-001
	Viton.....	1	507565-003
13	+ O-Ring:		
	Buna-N.....	1	640829-005
	Viton.....	1	641276-405
14	+ O-Ring:		
	Buna-N.....	1	640830-007
	Viton.....	1	640894-403
15	+ O-Ring:		
	Buna-N.....	1	640887-007
	Viton.....	1	640798-408
16	+ O-Ring (Teflon-Filled Viton)	1	644260-403
17	Plug, 1/8" NPT.....	1	508701-001
18	Retainer, O-Ring.....	1	526103-003
19	Retainer, Spring Pressure	1	527182-001
20	Screw, Adjusting:		
	Model 23 Only.....	1	507782-004
	All Others:		
	Current Design: 3/8-24 x 2".....	1	644839-401
	Previous Design: 3/8-24 x 2-3/8".....	1	644839-402
21	Screw:		
	1/4-20 x 1/2".....	8	006455-401
	R 1/4-20 x 7/8".....	8	645207-401
22	Screw, 1/4-20 x 3/4"	4	642072-407
23	R Seal:		
	R EPR	1	645792-401
	R Viton.....	1	645793-401
24	Spring:		
	5-35 PSI.....	1	528442-001
	35-300 PSI.....	1	527231-001
25	Stem	1	529409-001
26	Wafer:		
	Model 23 Only.....	1	529408-001
	All Other Models	1	529462-001
27	Washer, Diaphragm.....	1	528547-001

Item	Description	Qty.	Part Number
28	Washer, Diaphragm.....	1	527280-001
29	Washer, O-Ring.....	1	526104-003
30	Washer.....	1	508029-002
31	@1 Bushing.....	1	529534-001
32	Pin, Cotter, 1/16 x 5/8".....	1	641042-401

+ Recommended stock.

R Indicates change since last revision.

@1 Previous design covers (Item #4) were separate from bushing (Item #31). Current design incorporates bushing as a part of cover casting.

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Otherwise, the manufacturer assumes no responsibility for the use of specifications which may have been changed and are no longer in effect.

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