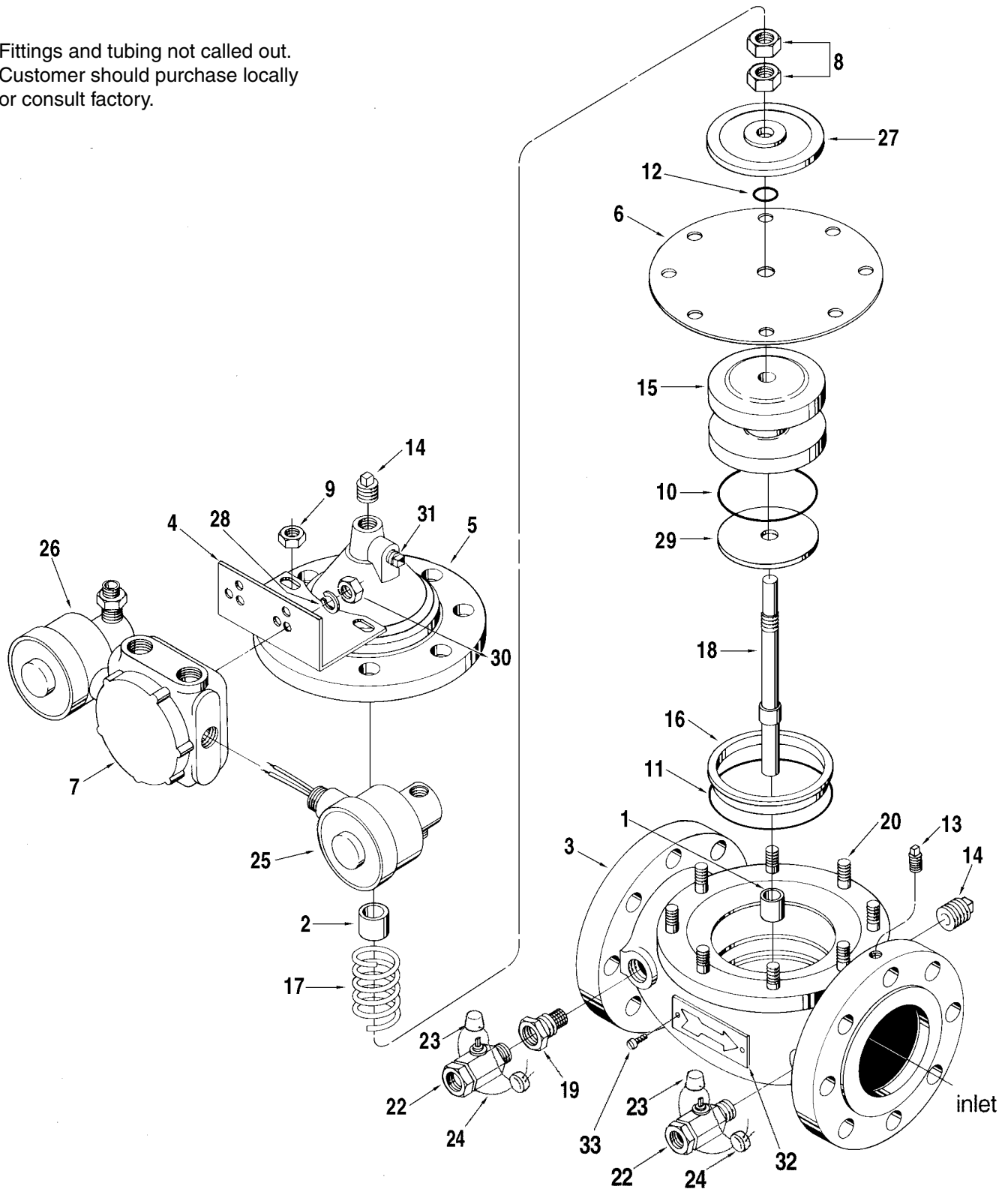


Fittings and tubing not called out.
 Customer should purchase locally
 or consult factory.



* The latest edition is indicated by a two-digit postscript (e.g., .01, .02, etc.).

Item	Description	Qty.	Part Number
1	Bearing, Body (Ni-Resist).....	1	529675-003
2	Bearing, Cover (Ni-Resist).....	1	529675-002
3	Body Cast Steel, 150#	1	524108-001
4	Bracket	1	528744-001
5	Cover: Standard, 150#	1	507266-004
6	+ Diaphragm: Low Swell Buna	1	507378-008
	Viton.....	1	507378-003
	Buna-N	1	507378-001
7	Junction Box w/ Conduit Nipples.....	1	528496-002
8	Nut, Stem, 3/8"-24.....	2	643756-406
9	Nut 5/16"-18	10	642148-415
10	+ O-Ring, Retainer: Low Swell Buna	1	646159-412
	Viton.....	1	640833-002
11	+ O-Ring, Seat: Buna-N.....	1	640887-426
	Viton.....	1	640798-435
12	+ O-Ring, Stem: Buna-N.....	1	640887-004
	Viton.....	1	640798-002
13	Plug, Pipe, 1/8" NPT.....	1	006073-002
14	Plug, Pipe, 3/8" NPT.....	3	003131-402
15	Retainer, O-Ring.....	1	507682-011
16	Seat.....	1	507802-011
17	Spring.....	1	507742-001
18	Stem.....	1	507848-001
19	Strainer, Model 09SC	1	528734-001
20	Cover Stud.....	6	643823-405
21	Bracket Stud.....	2	643823-406
22	Valve, Needle, Model 13.....	2	527065-001
23	Shell	2	643706-401
24	Seal, Lead, Wire	2	001627-400
25	@1 Valve, Solenoid, Model 30A N.C.....	1	See Note
26	@1 Valve, Solenoid, Model 30B N.O.....	1	See Note
27	Washer, Diaphragm Stainless Steel.....	1	507979-008
28	Washer, Lock.....	2	002917-400
29	Washer, O-Ring.....	1	508022-011
30	Nut 5/16"-18 (Low Carbon Steel)	2	002876-400
31	Plug, Pipe, 1/4" NPT.....	1	002407-402
32	Plate, Arrow.....	1	508533-001
33	Screw, 3/16" Drive	2	640813-001

+ Recommended stock.

R Indicates changes since last revision.

* Not Illustrated.

@1 When ordering, the following information is required:

- Valve assembly number or valve serial number.
- Electrical requirements.
- Catalog number, displayed on the nameplate of the solenoid.
or
- Log number, displayed on the nameplate of the valve body.

Revisions included in P1076.01 Issue/Rev. 0.1 (11/09):
Total Revision.

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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