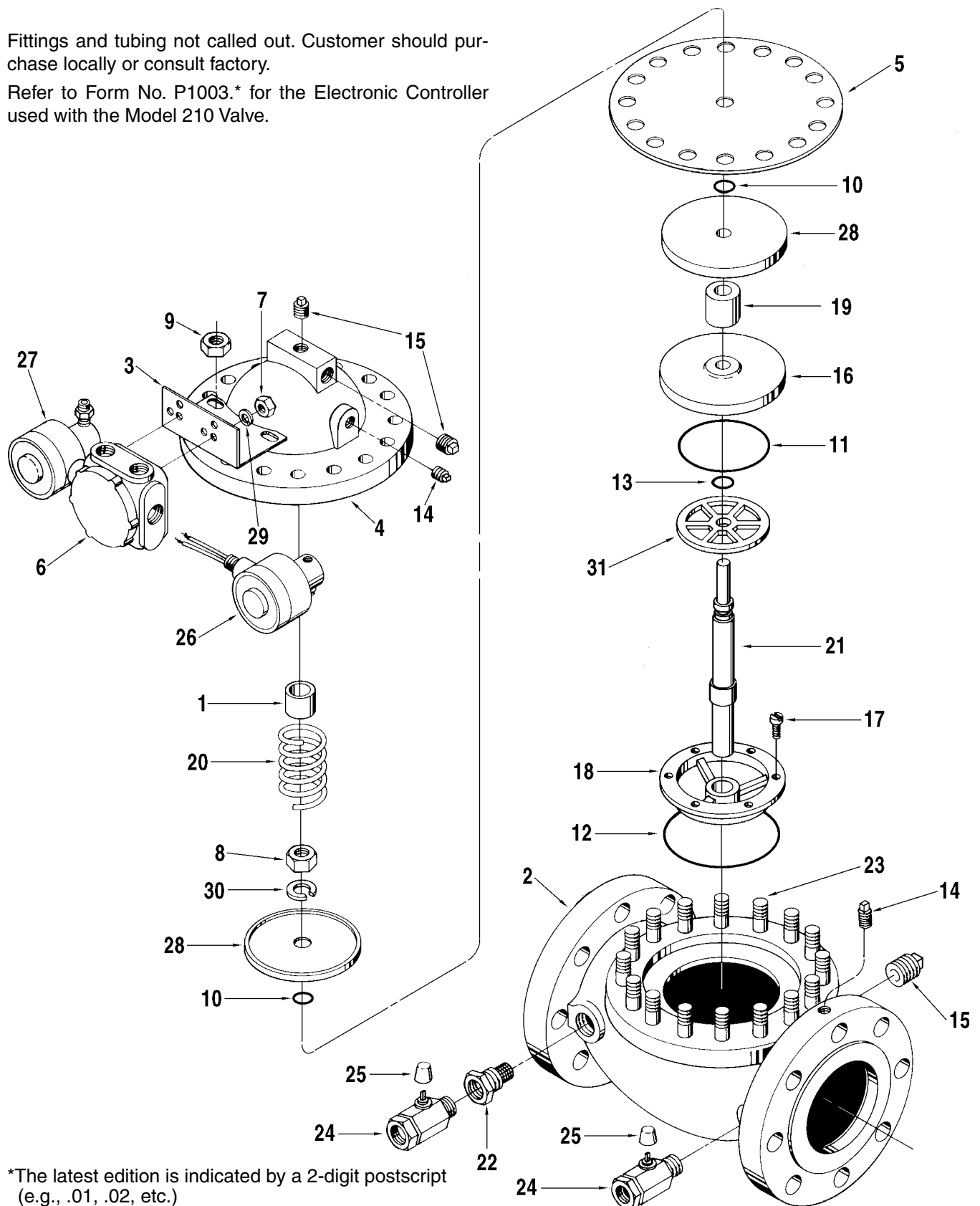


Fittings and tubing not called out. Customer should purchase locally or consult factory.

Refer to Form No. P1003.* for the Electronic Controller used with the Model 210 Valve.



*The latest edition is indicated by a 2-digit postscript (e.g., .01, .02, etc.)

Item		Description	Qty.	Current Design*	Previous Design
1	R	Bearing.....	1	640688-025	640688-025
2	@2	Body:			
		150# Standard	1	529654-001	528973-001
		300# Standard	1	529654-002	528973-002
3		Bracket	1	528452-001	528452-001
4	@2	Cover	1	529653-001	528972-001
5	+@2	Diaphragm:			
		Buna-N	1	529656-001	507404-001
		Viton	1	529656-002	507404-002
6		Junction Box	1	528497-002	528497-002
7		Nut, 5/16"-18	2	002876-400	002876-400
8		Nut, Stem, 1-1/8"-12	1	643117-405	643117-405
9	@2	Nut, Stud:			
		7/8"-9	18	645201-406	
		3/4"-10	16		642138-406
10	+	O-Ring, Diaphragm:			
		Buna-N	2	640887-015	640887-015
		Viton	2	640798-424	640798-424
11	+	O-Ring, Retainer:			
		Buna-N	1	507576-001	507576-001
		Viton	1	507576-003	507576-003
12	+	O-Ring, Seat:			
		Buna-N	1	641070-432	641070-432
		Viton	1	641276-431	641276-431
13	+	O-Ring, Stem:			
		Buna-N	1	640887-015	640887-015
		Viton	1	640798-424	640798-424
14		Plug, Pipe, 1/8" NPT	3	006073-002	006073-002
15		Plug, Pipe, 3/4" NPT	5	006878-002	006878-002
16		Retainer, O-Ring.....	1	507713-002	507713-002
17		Screw, #10-32 x 1/2"	6	643923-401	643923-401
18		Seat	1	529212-001	529212-001
19		Spacer	1	528974-001	528974-001
20		Spring	1	525356-001	525356-001
21		Stem	1	528971-001	528971-001
22		Strainer, Model 09SC	1	528342-002	528342-002
23	@2	Stud:			
		7/8-9 x 2-3/4"	18	643082-407	
		3/4-10 x 2-3/4"	16		645855-401
24		Valve, Ball, Model 03A, 1/2" NPT	2	529313-004	529313-004
25		Shell	1	643706-403	643706-403
26	@1	Valve, Solenoid, Model 30A	1	See Note 1	See Note 1
27	@1	Valve, Solenoid, Model 30B	1	See Note 1	See Note 1
28		Washer, Diaphragm.....	2	508001-003	508001-003
29		Washer, Lock	2	002917-400	002917-400
30		Washer, Lock Spring	1	643164-408	643164-408
31		Washer, O-Ring.....	1	508041-003	508041-003

+ Recommended stock.

R Indicates change since last revision.

@1 Note 1: When ordering, the following information is required:

1. Valve Assembly Number or Valve Log Card Number.
2. Electrical requirements.
3. Main valve working pressure.
4. Catalog number of solenoid.
5. Nameplate data.

@2 Note 2: As of September 1990, the current design valve incorporates 18 body studs (Item 23) and corresponding number of cover and diaphragm holes. Current design also incorporates British Columbia boiler branch registration.

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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