

**BILL OF MATERIAL**

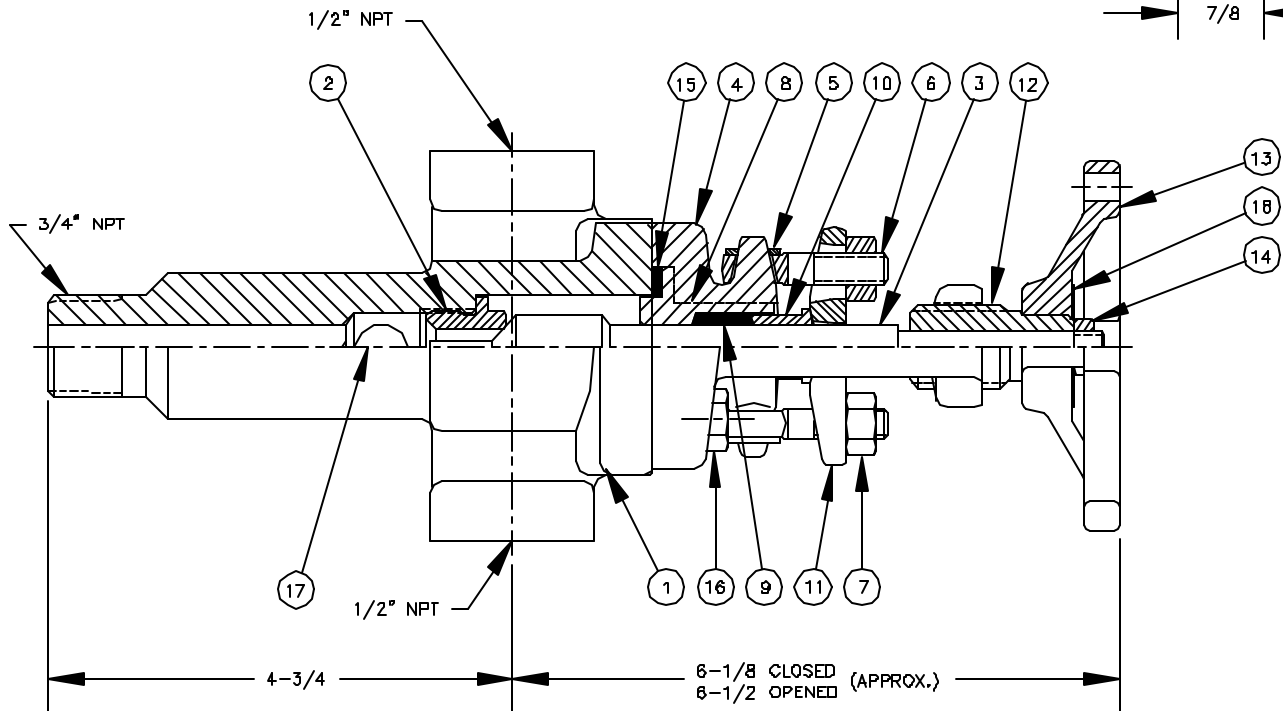
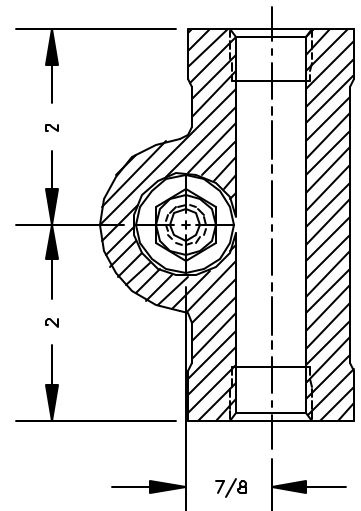
PIECE NO.	NAME OF PART	QTY.	76BL-2-01-A			76BL-2-01-T		
			MATERIAL	PART NO.	REMARKS	MATERIAL	PART NO.	REMARKS
1	VALVE BODY	1	STEEL	L-871-A5	ASTM A105	316L SS	L-871-TL1	ASTM A182
2	SEAT	1	416 SS	P-125-U3	QQ-S-763	316 SS	P-125-T2	QQ-S-763
3	STEM	1	416 SS	S-10796-U3		316 SS	S-10796-T2	QQ-S-763
4	YOKE	1	STEEL	S-14062	ASTM A105	STEEL	S-14063	ASTM A105
5	WASHER	2	STEEL		STEEL			
6	SWING BOLT	2	410 SS			410 SS		
7	NUT-YOKE	2	303 SS	V-13464-Q	ASTM A194	303 SS	V-13464-Q	ASTM A194
8	SLEEVE-INSERT	1	-----	-----	-----	316 SS	V-10124-TL2	QQ-S-763
9	PACKING	1	GPH/NICR	G-261		GPH/NICR	G-261	
10	GLAND	1	STEEL	V-9974-A6	ASTM A108	STEEL	V-9974-A6	ASTM A108
11	GLAND FLANGE	1	STEEL	FD-115-A6		STEEL	FD-115-A6	
12	SLEEVE-YOKE	1	303 SS	S-11717	QQ-S-763	316 SS	S-11717	QQ-S-763
13	HANDWHEEL	1	MAL IRON		STEEL			
14	NUT-STEM	1	STEEL	V-9822-A		316 SS	V-9822-A	
15	SPIRAL GASKET	1	SS/CHLORO	P-5643-T		316 SS	P-5643-T	
16	CAP SCREW	4	STEEL	P-4393-B71	ASTM A193	SS	P-4393-B71	ASTM A193
17	BALL CHECK	1	440 SS	P-1-I		316 SS	P-1-T2	
18	RATING TAG	1	SS	V-8981-76BL		SS	V-18716-76BL	

**NOTE:**

1. FOR INSTRUMENT USE, VALVE IS SUPPLIED WITHOUT HORIZONTAL BALL CHECK & PUSHER PIN STEM. VALVE DESIGNATION IS 76XL-2-01 TOP VALVE & BOTTOM VALVE.

MATERIAL	ANSI RATING		MFG. RATING	
	1480 PSI @ 100°F	1010 PSI @ 750°F	3000 PSI @ 100°F	1200 PSI @ 750°F
STEEL	1480 PSI @ 100°F	1010 PSI @ 750°F	3000 PSI @ 100°F	1200 PSI @ 750°F
316 SS	1440 PSI @ 100°F	845 PSI @ 750°F	2100 PSI @ 100°F	850 PSI @ 750°F

STEAM RATING: 750 WSP MAX.



7	REDRAWN & UPDATED	7/7/98	
6	REDRAWN & UPDATED	7/15/96	
5	REDRAWN & UPDATED	3/15/96	
4	REDRAWN & UPDATED	8/11/92	
SYM	REVISION	DATE	APP

#76BL VALVE  
NON-UNION TANK CONN.

**JERGUSON  
GAGE & VALVE CO.**  
STRONGSVILLE, OHIO, U.S.A.

DRAWN	FILE NO.
TAP	DRAWING NO.
CHECKED	76BL-2-01
MJK	
APPROVED	REV. 7

SCALE NONE DATE 7/7/98