Valve	D	Н	L	n x M	W	Т		ITEM	QTY	COMPONENT	Material
Size			L		VV			NO.			
2	4.74	13.27	1.88	4 x 5/8"	7.09	0.55		1	1	BODY	Ductile Iron
2.5	5.49	14.06	1.88	4 x 5/8"	7.09	0.55		2	1	BODY	Ductile Iron
3	6.00	15.75	2.00	4 x 5/8"	7.87	0.55		3	1	PACKING PACKING	AISI 304
4	7.50	18.35	2.00	8 x 5/8"	9.84	0.47		4	1	FOLLOWER	Ductile Iron
5	8.50	20.91	2.00	8 x 3/4"	11.81	0.53		5	4	PACKING	PTFE
6	9.51	24.92	2.25	8 x 3/4"	11.81	0.53		6	1	SEAT	EPDM
8	11.75	29.29	2.75	8 x 3/4"	13.78	0.55		7	1	STEM	AISI 420 (2)
10	14.25	37.01	2.75	12 x 7/8"	15.75	0.75		8	1	CLEVIS	AISI 304
12	17.01	42.80	3.00	12 x 7/8"	19.69	0.80		9	4	STANCHION	AISI 304
14	18.74	48.74	3.00	12 x 1"	19.69	1.03		10	1	HUB	Ductile Iron
16	21.24	54.88	3.50	12 x 1"	23.62	1.24		11	1	HANDWHEEL	Ductile Iron
18	22.76	61.02	3.50	16 x 1 1/8"	23.62	1.24		12	1	HUB LOCKNUT	Ductile Iron
20	25.00	66.93	4.50	20 x 1 1/8"	23.62	1.65		13	1	LOCKNUT	Ductile Iron
24	29.49	0.00	4.50	20 x 1 1/4"	23.62	1.65		14	1	STEM BUSHING	Brass
								15	2	THRUST BEARING	
-	I	– w –––	-	_		_		16	4	STUD	AISI 304
	A —			11 (1	13) (14) (7		17	13	SCREW	AISI 304
								18	2	SCREW	AISI 304
		<u></u>						19	4	NUT	AISI 304
	Į			9	<i></i>			20	4	NUT	AISI 304
	Ę						12	21	2	NUT	AISI 304
				25)21)			17	22	4	FLAT WASHER	AISI 304
								23	4	LOCKWASHER	AISI 304
				10				24	4	LOCKWASHER	AISI 304
				(9)				25	2	LOCKWASHER	AISI 304
				1 3 6 - ØD			VALVE	4 5 2	2(26)	24)	
	A 🚤		n X	Σ M	_ -		^				
	SECTION A-A UNILESS OTHERWISE SPECIFIED THIRD ANGLE										AF HADDY DD
			INTER	RPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994 DIMENSIONS SHOWN APPLY AFTER	AND TOLERANCES SM-1994 MA APPLY AFTER COATING \$\pmu\$ to 1/32 NONE \$\pmu\$. 02 BY ACCEPTANCE OF THIS DRAWNING.			IS A. IN		teValve BRAI	145 HARDY RD. UNIT 2 NTFORD, ON, N3T 5L8 TEL: 519.756.3100
				PLATINGS AND COATING LERANCES APPLY AS SHOWN BELOW ACTIONS + 1/32					SIZE DWG NAME: F5200 10IN KGV W/HANDWHEEL REV.		
			1	12/02	140142 = .02	BY ACCEPTANT	E OF THIS DRAWING.				
			AN	GLES ± .1° RFACE FINISH 32 √	.X ± 0.1	THE BEARER AGRES	E OF THIS DRAWING, IS TO THESE CONDITIONS. M/D/Y D.C.N. 10 FEB	16 A	DWG NO		A