8	7		6	5		Ļ	4	3		1	2	1		
	•			•							PARTS LIST			
									ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	QTY.	
									1	13-1N	PRESSURE SEAT	PVC	1	
									2	13-4N	VALVE PLUNGER	BUNA-N & S/S	1	
									3	JFHN.25-28	PLUNGER NUT	STAINLESS STEEL	1	F
									4	LW.25	LOCK WASHER	STAINLESS STEEL	1	
									5	13-5R	VALVE FULCRUM	STAINLESS STEEL	1	
									6	26-6S	VALVE LEVER	STAINLESS STEEL	1	
			9.69						7	13-7R	LINK	STAINLESS STEEL	2	
									8	13-8R	FLOAT FULCRUM	STAINLESS STEEL		
		8 (DO Ø YY	^w					9	13-10R	FLOAT LEVER	STAINLESS STEEL		-
		\rightarrow							10	36-30R	FLOAT ROD	STAINLESS STEEL STAINLESS STEEL	1	
	Ī	@ }_/		₩₩ / ᢞ)				12	36-9WRL 13-11R	FLOAT BEARING PIN	STAINLESS STEEL	2	
									12	13-11R	BEARING PIN	STAINLESS STEEL	1	
					~				14	13-11AR	BEARING PIN	STAINLESS STEEL	2	
									15	18-7A	COTTER PIN	STAINLESS STEEL	5	E
			Q AT						16	HHCS.375X1.75	COVER BOLT	STEEL	7	
			10 John /	30° M	S				17	FHN.38-16	NUT	STEEL	9	
		\sqrt{N}							18	1-15	TOP	CAST IRON	1	
		10 NX	$\backslash \backslash$	Λ.					19	36-2L	COVER FLANGE	CAST IRON	1	
		$\Theta_{\mathcal{X}}$		()]					20	U\$36-21	BODY	CAST IRON	1	F
		-ø_X	$\Lambda \longrightarrow$	172	- 0				21	13-22	FULCRUM WASHER	FIBER	2	
		${\mathfrak A}$	A @Q []`	16 <i>K</i>					22	13-26	FULCRUM WASHER	FIBER	1	
			N SI	П					23	13-23	SEAT GASKET	BUNA-N RUBBER	1	
				И					24	13-24	COVER GASKET	ARMSTRONG	1	
				И					25	HHCS.38X1.5	FULCRUM BOLT	STAINLESS STEEL	1	D
				R					26	PLG1	BODY PLUG	CAST IRON	2	
	21.56										ORIFICE DATA METER WORKING PRE /4" 20-150 PSI			4
														с
											NOTES: 1. INLET SIZE: 2" NPT OUTLET SIZE: 1/2" NP 2. APPROXIMATE WEIG 3. VALVE WILL BE CO/ AND EXTERNALLY IN WITH ORDER REQUI	GHT: 45 lbs ATED INTERNALLY I ACCORDANCE		В
	<u>+</u>							FROMETARY AND CONFIDENT THE INFORMATION CONFIDENT DRAWING STREED AND PROVIDENT INFORMATION AND AND AND AND AND AND INFORMATION AND	DIMENSION X X DIMENS X XX DIMENS X XXX DIMENS X XXX DIMENS DBILLED HE ANGLES CONCENTRIC DI MACHINED TC MACHINED TC MACHINED TC MACHINED TC MACHINED TC MACHINED TC MACHINE BIELAKS MATERIAL:		0 -	SPIN VALV NPT, STANDARD CITY SEWER PRESS R RELEASE VALVE	SURE	A
8	7	- I	6	1 5	4	t	4	WRITEN PERMISSION OF CRISPIN VALVES IS PROHIBITED. DO NOT SCALE DRAWIN 3	FINISH:	FILE NAM	2 SCALE: 0.5:1		1 OF 1	

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