



NORMINAL DIA.	ORIFICE	DIMENSIONS									ITEM No.
		L	L1	L2	L3	L4	H	H1	H2	W	
6.35	4.4	55.1	40.3	15.2	48	29	39.1	9.4	11.7	19.1	VUP-920-6.35
9.52	4.4	58.2	43.5	16.8	48	29	39.1	9.4	11.7	19.1	VUP-920-9.52-S
	7.2	67.6	52.8	16.8	62.7	38.1	54.4	14.2	16.8	28.4	VUP-920-9.52
12.7	7.2	73.2	52.8	22.9	62.7	38.1	54.4	14.2	16.8	28.4	VUP-920-12.7

REVISION 改訂				
REV. MARK	DATE	CONTENTS	REVISED	APPD.
改訂	日付	改訂内容	改訂	承認
①	'11.11.25	Correction of errors	S. I	M. K
②	'12.06.18	A size is added and a drawing is improved.	S. I	V. S
③				
④				

REMARK 備考

PART NO.	NAME OF PARTS	MATERIAL	Q'TY	REMARK	G.T. NO.
片番	部品名	材質	個数	備考	
15					
14					
13					
12					
11	NUT	ASTM A276 316	2	Ag Plating	
10	BACK RING	ASTM A276 316	2		
9	FRONT RING	ASTM A276 316	2		
8	O-RING	FKM	1	PIFE Coating	
7	O-RING	FKM	2	PIFE Coating	
6	C-RING	SUS304	1		
5	STOP PIN	SUS304	1		
4	SPRING PIN	SUS304	1		
3	HANDLE	POLYETHRIMIDE	1		
2	PLUG	ASTM A479 316	1	PIFE Coating	
1	BODY	ASTM A479 316	1		

MATERIAL LIST 表					
DATE	2011.06.16	TEST PRESSURE	MPa	HYDRO	GN2
SCALE	FREE		耐圧	水圧	空気圧
APPD.	V. Chiketa		SEAT	30.9	22.7
CHKD.	T. Inada		BACK SEAT		
DESIGN	S. Ikeda	逆圧		22.7	
		SEAL			
		気密			

RECIPIENT 納入先

ITEM NO. 品番

TRADEMARK OR 商標又は TRADE NAME 商標名

NAME 名称 STAINLESS STEEL 20.6MPa V-LOK TYPE PLUG VALVE

DRG. NO. 図番 TU21001E

REV. MARK 改訂 ②

Fujikin Incorporated
株式会社 **フジキン**

CAREER 来歴	呼び番号	呼び径(A呼称)	6	8	10	15	20	25	32	40	50	65	80	90	100	125	150	(175)	200	(225)	250	UNIT(mm)	THE THIRD ANGLE 第三角法	TYPE 型 式 825/vup/TU21001E	CAB. NO.
	対比表	呼び径(B呼称)	1/8	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	3 1/2	4	5	6	(7)	8	(9)	10				
		鋼管外径 (mm)	10.5	13.8	17.3	21.7	27.2	34.0	42.7	48.6	60.5	76.3	89.1	101.6	114.3	139.8	165.2	190.7	216.3	241.8	267.4				