



NO.	PARTS NAME	MATERIALS	Q'TY	REMARKS
1	BODY	A351 CF8M	1	
2	PLATE	A351 CF8M	2	
3	*SPRING	SUS 316	1	1-1/2"~5" USED 1 PC.
3	*SPRING	SUS 316	2	6"~22" USED 2 PCS.
4	HINGE PIN	SUS 316	1	
5	STOP PIN	SUS 316	1	
6	RETAINER	SUS 316	4	
7	BODY BEARING	SUS 316	2	
8	PLATE BEARING	SUS 316	2	
9	EYE BOLT	A105	1	6" AND LARGER SIZES.
10	SEAT	VITON	1	

TEST PRESSURE	SHELL	SEAT
HYDROSTATIC PRESSURE	31.6	KG/CM <sup>2</sup> 22.0
PNEUMATIC PRESSURE	-----	KG/CM <sup>2</sup> 6.0
FACE TO FACE	API - 594	
DIMENSION OF END	ASME B16.5 - 150 LB RF	
DRAWING NAME	DUAL PLATE WAFER TYPE CHECK VALVE	
VALVE SERIAL	DWCV-TC0	DRAWING NO. AS-A1-S5-S5-V-B001
DRAWN DATE	2008.07.24	APPROVED BY JACK LU
DRAWN BY	CLAUDIA LU	CHECKED BY JACK LU

**TEST STANDARD** ASME - B16.34 / API - 598

**TEST PRESSURE** SHELL SEAT

**HYDROSTATIC PRESSURE** 31.6 KG/CM<sup>2</sup> 22.0 KG/CM<sup>2</sup>

**PNEUMATIC PRESSURE** ----- KG/CM<sup>2</sup> 6.0 KG/CM<sup>2</sup>

**FACE TO FACE** API - 594

**DIMENSION OF END** ASME B16.5 - 150 LB RF

**DRAWING NAME** DUAL PLATE WAFER TYPE CHECK VALVE

**VALVE SERIAL** DWCV-TC0 **DRAWING NO.** AS-A1-S5-S5-V-B001

**DRAWN DATE** 2008.07.24 **APPROVED BY** JACK LU

**DRAWN BY** CLAUDIA LU **CHECKED BY** JACK LU

**VALUE VALVES COMPANY LIMITED**