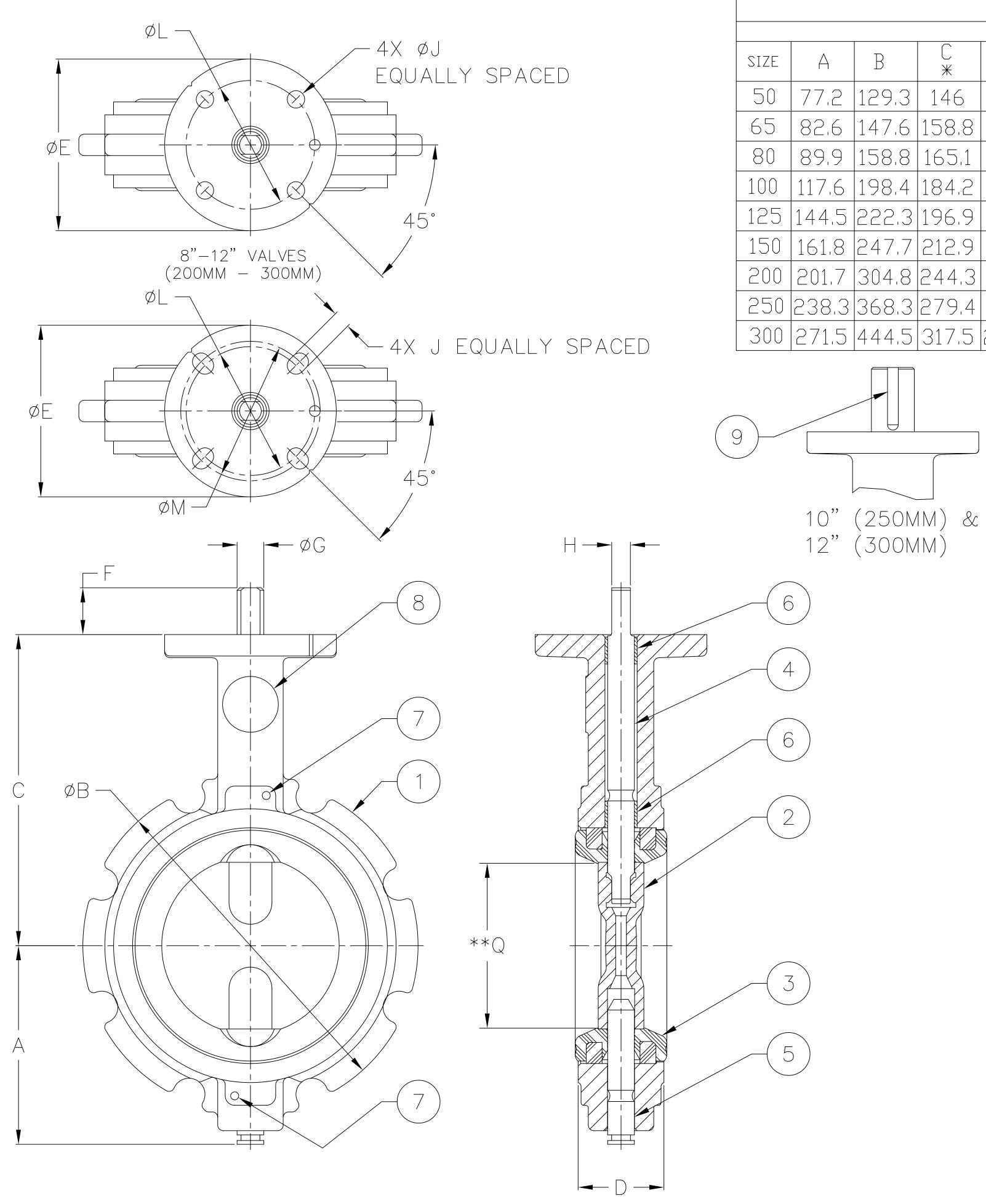


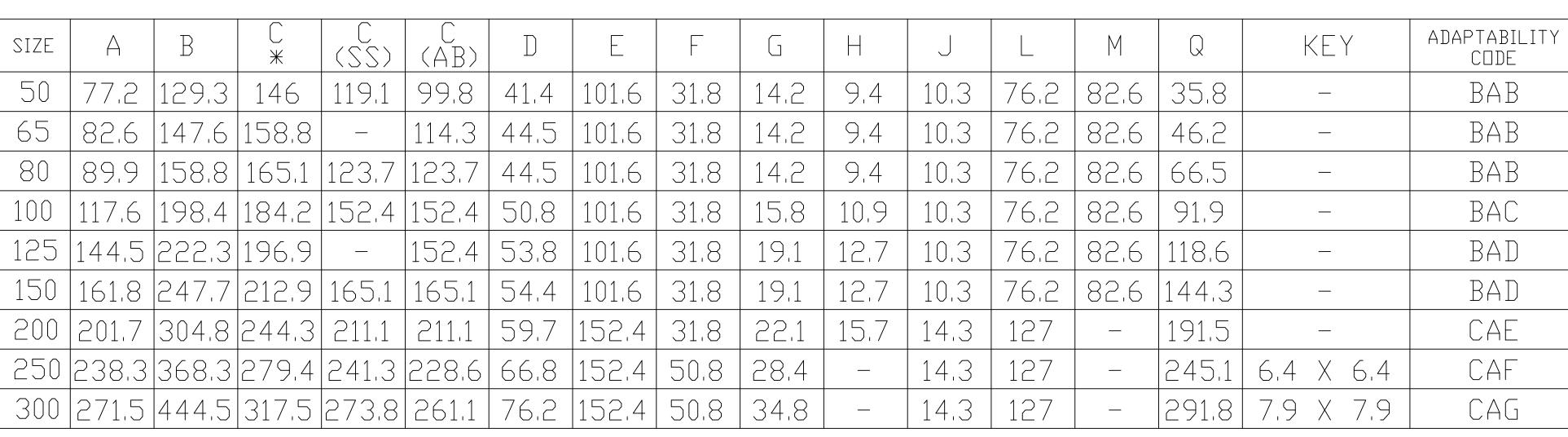
## NOTES:

- \*1. DIMENSIONS APPLY TO CAST IRON AND DUCTILE IRON BODIES ONLY.
- \*\* 2, "Q" DIMENSION IS THE MINIMUM ALLOWABLE PIPE OR FLANGE INSIDE DIAMETER AT THE CENTERED BODY FACE TO PROTECT THE DISC SEALING EDGE AGAINST DAMAGE WHEN OPENING THE VALVE.

	PARTS LIST								
ITEM NO.	NAME	NO. REQ'D.	REMARKS						
1	BDDY	1							
2	DISC	1							
3	LINER ASSEMBLY	1							
4	STEM, UPPER	1							
5	STEM, LOWER	1							
6	BEARING	1							
7	PIN, RETENTION	2							
8	TAG	1							
9	KEY	1	10" (250MM) AND 12" (300MM) ONLY						

							GRINNELL FIGURE 801 VALVE ASSEMBLY 2" (50MM) THRU 12" (300MM)				
■ valves & controls						SIZE		4 💭			
1	7359	RDB	03/12/07	JB	03/26/07			<u> </u>			
$N\Box$	ECN	DRAWN	DATE	CHECK	DATE	SCALE	NTS	SHEET	1 DF a	2	





VALVE DIMENSIONS (METRIC: MM)

## NOTES:

- \*1, DIMENSIONS APPLY TO CAST IRON AND DUCTILE IRON BODIES ONLY.
- \*\* 2. "Q" DIMENSION IS THE MINIMUM ALLOWABLE PIPE OR FLANGE INSIDE DIAMETER AT THE CENTERED BODY FACE TO PROTECT THE DISC SEALING EDGE AGAINST DAMAGE WHEN OPENING THE VALVE.

	PARTS LIST								
ITEM No.	NAME	NO. REQ'D.	REMARKS						
1	BDDY	1							
2	DISC	1							
3	LINER ASSEMBLY	1							
4	STEM, UPPER	1							
5	STEM, LOWER	1							
6	BEARING	1							
7	PIN, RETENTION	2							
$\infty$	TAG	1							
0	KEY	1	10" (250MM) AND 12" (300MM) DNLY						

						GRINNELL FIGURE 801 VALVE ASSEMBLY 2" (50MM) THRU 12" (300MM)				
■ valves & controls					SIZE	SM1250				
1	7359	RDB	03/12/07	JB	03/26/07			l <u>-</u>		
$\mathbb{N}$	ECN	DRAWN	DATE	CHECK	DATE	SCALE	NTS	SHEET	2 OF 2	