



PRESSURE / VACUUM VALVE SPECIFICATION SHEET

SERVICE CONDITION		VENTING TYPE				
	*1	Tag No.				
	2	Quantity				
	3	Tank No.				
	*4	Inert Gas Blanket				
	*5	Sizing With Flame Arrester	W/O FA			
	*6	Capacity of Tank				
		(A) Tank Diameter				
		(B) Tank Height				
	7	Fluid				
	*8	Flash Point				
	9	Temp. °F Oper./Max.	/	/	/	/
	*10	Tank Pressure Oper./Max.	/	/	/	/
VENTING CAPACITY	*11	Filling Flow Rate				
	*12	Inlet Pipe Diameter				
	13	Out-Breathing Due To-				
		(A) Filling-SCFH				
		(B) Thermal Effect-SCFH				
		Total Out-Breathing-SCFH				
	*14	Pressure Setting				
	*15	Emptying Flow Rate				
	*16	Outlet Pipe Diameter				
	17	In-Breathing Due To-				
		(A) Emptying-SCFH				
		(B) Thermal Effect-SCFH				
		Total In-Breathing - SCFH				
*18	Vacuum Setting					
*19	Discharge To-					
	Back Pressure					
20	Vapor to be Vented					
VALVE BODY	*21	Body Material				
	*22	Seat and Trim Material				
	*23	Diaphragm Material				
	*24	Inlet Conn./Outlet Conn.	/	/	/	/
		(A) Facing				
	(B) Size					

NOTES: ASTERICKED (*) ITEMS MUST BE COMPLETED

REQ. No:	ORDER No:	DATE:	SPECIFICATION
VENDOR :		BY:	
VENDOR DWG. No:	JOB No:	CHKD:	REV
MODEL No:	PLANT No:	APPD:	
	UNIT:		
	CLIENT:		