

GENERAL	1	Tag No					
	2	PEFS Loop Tag					
	3	Service					
	4	Line No.	Line Size				
	5	Tightness Requirements					
	6	PEFS Drawing Number					
	7	IPF/SIL Classification					
	8	Instrument Layout Dwg No					
PROCESS CONDITIONS	9	Fluid					
	10	Flow Operating					
	11	Flow	Max.	Min.			
	12	Inlet Pressure	Max.	Operating			
	13	DP Valve Sizing Operating					
	14	DP Valve Sizing	Min.	Max.			
	15	Shut-Off DP					
	16	Temperature	Max.	Operating			
	17	Spec. Gravity at Base		Operating			
	18	Molecular Mass					
	19	Viscosity at Base		Operating			
	20	Speed of Operation Design/Actual (seconds)					
	21						
	22						
VALVE BODY	23	Size	Rating	Body Form			
	24	Form or Type					
	25	End Connections & Rating					
	26	Flange Finish					
	27	Body Material					
	28	Bolting		Leakage Class			
	29	Bypass Taps Location/Size					
	30	Port Size		Lubrication & Isolation			
	31	Trim Material					
	32	Plug Material					
	33	Seat Material					
	34	Ball Material					
	35	Gasket Material					
	36	Bushing Material					
	ACTUATOR	37	Model		Size		
		38	Type				
39		Speed (RPM)					
40		Fire Proofing					
41		Power Supply		HP Rating			
42		Motor Starter					
43		Hand Wheel					
44		Actuator Orientation / Form					
ACCESSORIES	45	Local/Off/Remote Selector					
	46	Open/Close/Stop Pushbuttons					
	47	Limit Switch Close/Open					
	48	Status Lights					
	49	Open & Close Torque Switches					
	50	Electrical Connections					
PURCHASE	51	Manufacturer					
	52	Model					
	53	Purchase Order Number					
	54	Price		Item Number			
	55	Serial Number					
Notes:							
Rev	Date	Description	By	Check	Appr	Sheet of	
						Location:	
						Title: Motor-Operated Valve	
						Dwg. Name: Rev	