

GENERAL	1	Tag No						
	2	PEFS Loop Tag						
	3	Service						
	4	Line Number	Line Size					
	5	Tightness Requirement						
	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 Max.						
	16	Temperature	Max.	Operating				
	17	Spec. Gravity at Base	Operating					
	18	Molecular Mass						
	19	Viscosity at Base	Operating					
	20	% Flashing						
	21	Vapor Pressure	Critical Pressure					
	22	Cv Calculated	Max.	Min.				
BODY	23	Size	Trim Size	Cv				
	24	Form or Type						
	25	End Connections & Rating						
	26	Body Material						
	27	Bonnet Type						
	28	Steam Material	Packing Material					
	29	Flow Action to						
	30	Lubricator	Iso. Valve					
TRIM	31	Guiding	No. Ports	Characteristic				
	32	Plug Material						
	33	Seat Material						
	34	Ball Material						
	35	Gasket Material						
	36	Bushing Material						
ACTUATOR / PILOT	37	Model	Size					
	38	Type						
	39	Pilot						
	40	Supply to Pilot						
	41	Self Connection	External Connection					
	42	Diaphragm Material						
	43	Spring Range						
	44	Set Point						
ACCESSORIES	45	Filter Regulator						
	46	Line Strainer						
	47	Housing Vent						
	48	Internal Relief						
	49							
	50							
PURCHASE	51	Manufacturer						
	52	Model						
	53	Purchase Order Number						
	54	Price	Item Number					
	55	Serial Number						
Notes:								
							Location:	
							Title: Pressure Regulator	
							Dwg. Name:	Rev
Rev	Date	Description	By	Check	Appr		Sheet	of