

GENERAL	1	Tag No				
	2	PEFS Loop Tag				
	3	Service				
	4	Location				
	5	Area Classification				
	6	Mounting				
	7	Certification				
	8	Barrier Manufacturer / Model				
	9	PEFS Drawing Number				
	10	IPF/SIL Classification				
	11	Instrument Location Layout Number				
PROCESS CONDITIONS	12	Fluid				
	13	Pressure Max.	Oper.			
	14	Temperature Max.	Oper.			
	15	Oper. Spec. Garvity	Oper. Viscosity			
	16	Vacuum	Over Pressure			
TRANSMITTER	17	Application				
	18	Type				
	19	Enclosure				
	20	Housing	Paint			
	21	Power Supply	Load Resist			
	22	Process Connection	Electrical Connection			
	23	Accuracy	Response Time			
	24	Max. Static Pressure				
	25	Element Material				
	26	Wetted O - Ring Material				
	27	Fill Fluid				
	28	Instrument Range Min.	Max.			
	29	Calibration Range Min.	Max.			
	30	Elevation	Suppression			
31	Allow. Oper. Pressure	Allow. Oper. Temp.				
DIAPHRAGM SEAL	32	Process Connection & Rating				
	33	Diaphragm Material				
	34	Capillary Material				
	35	Fill Fluid				
	36	Housing Material				
	37	Allowable Over Temperature				
COMMUNICATION AND SOFTWARE	38	Communication Type				
	39	Baud - Rate				
	40	Communication with:				
	41	Configuration from:				
	42	Internal Diagnostics				
	43	Hand Held Terminal				
	44	Hand Held Terminal Type				
OPTIONS	45	Integral Meter	Scale			
	46	Lightning Protection				
	47	Hydrostatic Testing				
	48	Mounting Brackets				
	49					
PURCHASE	50	Manufacturer				
	51	Model				
	52	Pruchase Order Number				
	53	Price	Item Number			
	54	Serial Number				
Notes:						
						Location: Title: D.P Flow Transmitter Dwg. Name: Rev
Rev	Date	Description	By	Check	Appr	Sheet of