

General	1	Tag No						
	2	PEFS Loop Tag						
	3	Service						
	4	Component Type						
	5	PEFS Drawing Number						
	6	Mounting	Orientation					
	7	Area Classification	Certification	IP Rating				
	8	Instrument Layout Dwg No						
	9	Location						
	10	IPF/SIL Classification						
Process Conditions	11	Fluid						
	12	Fluid Phase						
			Minimum	Operating	Maximum	Units		
	13	Flow						
	14	Pressure						
	15	Temperature						
	16	Specific Gravity						
Unit	17	Viscosity					Cp	
	18	Instrument Range Min				kPa		
	19	Instrument Range Max				kPa		
	20	Calibrated Setting Min				kPa		
	21	Calibrated Setting Max				kPa		
	22	Power Supply						
	23	Output Signal						
	24	Static Pressure Limits						
	25	Configuration						
	26	PC Base						
	27	Elevation						
	28	Supression						
	29	Flange Adaptor						
	30	RTD Length						
	31	RTD Cable Type						
	32	RTD Connection						
	33	Process Connection						
	34	Electrical Connection						
	35	Diaphragms/Seal Material						
	36	Process Flange Material						
	37	Wetted O-Rings Material						
	Options	38	Body Material					
		39	Body Rating					
		40	Fill Fluid					
41		Non-Wetted O-Rings Material						
42		Vent/Drain						
43		Material Traceability Certification						
44		Default Fail Safe Mode						
45		Integral Meter						
Purchase	46	Integral Meter Scale						
	47	Hydrostatic Testing						
	48	Communication Type						
	49	Calibration Certificate						
	50	Hand Held Terminal						
	51	Manifold						
	52	Manufacturer						
53	Model							
54	Purchase Order Number							
55	Item Number							
56	Serial Number							
Notes:								
							Location:	
							Title:	
							Multi-Variable Flowmeter	
							Dwg. Name:	
							Rev	
Rev	Date	Description	By	Check	Appr	Sheet	of	