

GENERAL	1	Tag No					
	2	PEFS Loop Tag					
	3	Service					
	4	Vessel No.	PEFS Drawing Number				
	5	IPF/SIL Classification					
	6	Instrument Location Dwg No					
PROCESS CONDITIONS	7	Level Upper					
	8	Level Lower					
	9	Density Upper	Density Lower				
	10	Max. Pressure	Oper. Pressure				
	11	Max. Temperature	Oper. Temperature				
	12						
BODY / GAGE	13						
	14	Body or Gage Material					
	15	Rating					
	16	Connection Size @ Location Upper					
	17	Type					
	18	Connection Size @ Location Lower					
	19	Type					
	20	Case Mounting					
	21	Type					
	22	Rotatable Head					
	23	Orientation					
DISPLACER OR FLOAT	24	Cooling Extension					
	25						
	26						
	27						
	28	Select Standard Span					
	29	Insertion Depth					
	30	Displacer Extension					
	31	Displacer or Float Material					
	32	Spring Material	Tube Material				
	33						
	34						
TRANSMITTER	35						
	36	Function					
	37	Output					
	38	Control Modes					
	39	Calibration Range	Min.	Max.			
	40	Output Actuator: Level Rise					
	41	Mounting					
	42	Electrical Enclosure Class					
	43	Power Supply					
	44						
	45						
OPTIONS	46	Airset	Supply Gage				
	47	Gage Glass Connection					
	48	Gage Glass Model No.					
	49	Contacts: No.	Form				
	50	Contact Rating					
	51	Action of Contacts					
PURCHASE	52	Manufacturer					
	53	Model					
	54	Purchase Order Number					
	55	Price	Item Number				
	56	Serial Number					
Notes:							
							Location:
							Title: Displacer Level Transmitter
							Dwg. Name:
							Rev
Rev	Date	Description	By	Check	Appr	Sheet	of