

GENERAL	1	Tag No						
	2	PEFS Loop Tag	Item No.					
	3	Manufacturer	Model					
	4	Contract No.	Requisition Item No.					
	5	Location						
	6	PEFS Drawing Number						
	7	Service						
	8	Line No						
	9	IPF/SIL Classification						
	10	Instrument Layout Dwg No						
VALVE BODY	11	Valve Code No.						
	12	Body Size	Body Form					
	13	Body Material						
	14	Connections	Rating					
	15	Flange Finish						
	16	Packing	Lubrication & Isolation					
	17	Bolting						
	18	Trim Material						
	19	Leakage Class						
ACTUATOR	20	Model No.	Speed (RPM)					
	21	Size						
	22	Actuator Orientation	Actuator Form					
	23	Ingress Protection	Electrical Protection					
	24	Power Supply						
	25	Action on Air Failure	Action on Power Failure					
	26	Fireproofing						
	27	Solenoid Valve	Schematic Detail					
	28	Limit Switch Closed	Limit Switch Open					
	29	Mounting Position						
ELECTRICAL CONNECTIONS	30	Additional Switches / Equipment						
	31	Power Cable						
	32	Control Cable						
	33	ESD Cable						
PROCESS DATA	34							
	35	Fluid						
	36	Fluid Type	Phase					
	37	Operating Pressure						
	38	Design Pressure						
	39	Operating Temperature						
	40	Design Temperature						
	41	Max.Diff Pressure for Actuator Size						
	42	Viscosity						
	43							
	44	Line Size and Sch.Inlet	Outlet	sch.	sch.			
	45	Speed of	Design					
	46	Operation (seconds)	Actual					
	47							
Notes:								
						Specification 104	Location:	
							Title: Emergency Block Valve	
							Dwg. Name:	Rev
Rev	Date	Description	By	Check	Appr		Sheet	of