


GENERAL	1	Tag No.						
	2	Location						
	3	P&ID No.						
	4	Line No.						
	5	Line Size/Sch.						
	6	Service						
	7	Area Classification						
	8	Design Pressure/Temperature						
PROCESS DATA	9	Process Fluid	Phase					
	10	Sour/Corrosive Conditions						
	11			Units	Minimum	Normal	Maximum	
	12	Pressure						
	13	Temperature						
	14	Viscosity						
	15	Inlet Density						
	16							
	17							
	18	Opening Time	Closing Time					
VALVE BODY	20	Manufacturer & Model						
	21	Body Size	Body Type					
	22	Body Material	Port Style					
	23	Connections	Rating					
	24	Trim Material	Firesafe Rated					
	25	Packing Material	Lubrication & Isolation					
	26	Bolting	Seat Material					
	27	Leakage Class	Shaft Material					
	28	Break Torque	Reseat Torque					
	29	Face to Face	Max Stem Torque					
	30	Temperature Limits						
ACTUATOR	32	Manufacturer & Model						
	33	Supply Pressure	Actuator Max Rated Pressure					
	34	Actuator Orientation	Actuator Type					
	35	Fail Action	Shear Key					
	36	Start Torque	End Torque					
	37	Partial Stroke Device	Max Actuator Torque					
	38	Seal Material						
	39							
SOLENOID	40	Tag Number						
	41	Manufacturer & Model						
	42	Body Material	Voltage/Wattage					
	43	Enclosure	Area Classification					
LATCHING RELAY	45	Manufacturer & Model						
	46	Reset	Max Allowable Pressure					
	47							
AIRSET	48	Manufacturer & Model						
	49	Filter	Gauge					
	50	Set Pressure						
POSITION SWITCH	51							
	52	Tag Number						
	53	Manufacturer & Model						
	54	Type	Quantity					
	55	Contacts/Rating	Actuation Points					
SPEED CONTROLS	56							
	57	Manufacturer & Model						
	58							
PURCHASE	59							
	60	Vendor	Quote No.					
	61							
Notes:								
Client								
Project								
No.	By	Chk	Apr	Date	Revision			