

GENERAL	1	Tag No.	Item No.		
	2	Service			
	3	Location			
	4	Line No.	P&ID No.		
	5	Equipment No.			
	6	Area Classification	Enclosure Class		
	7	Enclosure Type			
	8				
VALVE BODY	9	Manufacturer	Model No.		
	10	Body Size	Rating	Body Type	
	11	End Connection	Flange Finish		
	12	Body Material	Body Form		
	13	Bonnet Type			
	14	Gate/Ball/Plug/Disk Material			
	15	Seat Material			
	16	Stem Material			
	17	Stem Diameter	Stem Pitch		
	18	Packing Material	Packing Type		
	19	Leakage			
	20				
ACTUATOR	21	Manufacturer	Model No.		
	22	Type	Speed (RPM)		
	23	Size			
	24	Actuator Orientation	Actuator Form		
	25	Fireproofing			
	26	Power Supply	Control Voltage		
	27	Motor Starter	Reversing Contactor		
	28	HP Rating	Full Load Current Rating		
	29	Schematic Drawing			
	30	Handwheel	Location		
ACCESSORIES	31	Local/Off/Remote Selector			
	32	Open/Close/Stop Pushbuttons			
	33	Limit Switch Closed	Limit Switch Open		
	34	Status Lights			
	35	Torque Switches			
	36				
ELECTRICAL CONNECTIONS	37	Power Cable Conduit Connection			
	38	Control Cable Conduit Connection			
	39	ESD Cable			
PROCESS DATA	40	Fluid			
	41	Fluid Type	Phase		
	42	Operating Pressure	Operating Temperature		
	43	Design Pressure	Design Temperature		
	44	Alternate Pressure	Alternate Temperature		
	45	Shutoff Diff Pressure	Viscosity		
	46	SG	Molecular Weight		
	47	Line Size and Schedule	Inlet	Outlet	
	48	Speed of	Design		
49	Operation (seconds)	Actual			
PURCHASE	50	Vendor			
	51	Manufacturer			
	52	Model			
	53	Purchase Order No.			
	54	Test Catagory			
55					

Notes:

						INSTRUMENT SPECIFICATION	Sheet of				
								Motor Operated Valve			
										Data Sheet No. 0909	Dwg. No.:
Rev	By	Chk	App	Date	Revision Description						

Tag Number :

				INSTRUMENT SPECIFICATION			
No.	By	Date	Revision	Code:	Dwg. No.:	Sheet 1 of 1	Rev.: