



Date: \_\_\_\_\_

Customer: \_\_\_\_\_ Project: \_\_\_\_\_

Location: \_\_\_\_\_ Project: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Distributor: \_\_\_\_\_ Location: \_\_\_\_\_

Contact: \_\_\_\_\_ Fax: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Tag Number: \_\_\_\_\_ : \_\_\_\_\_

\_\_\_\_\_ : \_\_\_\_\_ : \_\_\_\_\_

## SERVICE CONDITIONS, TECHNICAL INPUT

SERVICE CONDITIONS	UNITS	MINIMUM FLOW	NORMAL FLOW	MAXIMUM FLOW
Media:				
Inlet Pressure:				
Outlet Pressure:				
Differential Pressure:				
Flow Rate:				
Specific Gravity:				
Viscosity/Specific Heat Ratio:				
Required Cv:				
Allowable/Predictable SPL:				

## VALVE & PIPELINE INFORMATION

VALVE INFORMATION		PIPE LINE INFORMATION	
Type:		Inlet Pipe Size:	
Size:		Pipe Schedule:	
End Connection:		Outlet Pipe Size:	
ANSI Class:		Pipe Schedule:	
Body Material:		Material of Construction:	
Ball & Stem Material:			
Seat & Seal Material:			
Stem Seal Material:			

## PNEUMATIC ACTUATOR INFORMATION

TYPE OF ACTUATOR		FAILURE POSITION		POSITIONER INFORMATION	
Compact 4 or aero2:		Open:		Signal Input:	
Double Acting:		Close:		Enclosure†:	
Spring Return:		Fail in Place:		Other:	
Air Supply, MIN/MAX:				Other:	

†ENCLOSURE - NEMA4 OR NEMA7

## ELECTRIC ACTUATOR INFORMATION

TYPE OF ACTUATOR		POSITIONER INFORMATION	
Enclosure†:		Signal Input:	
Voltage (AC or DC) & Current:		Other:	
Other:		Other:	
Other:		Other:	

†ENCLOSURE - NEMA4 OR NEMA7

## ACCESSORIES

ACCESSORY	VOLTAGE	NEMA RATING	INDICATOR	CONTACT TYPES
Limit Switches:				
Solenoids:				
Tubing (Plastic or S/S):				
Other:				

ADDITIONAL NOTES: