



## Emech Digital Control Valves Steam/Water Installation Details Form (IDF)

In order to enter P.O.'s and guarantee delivery dates, a technically accurate and complete IDF is required.

## The review and acceptance of the information on the IDF by Armstrong:

- 1. Approves the order for processing which triggers an e-mail confirmation
- 2. Indicates that AHWG supports you by endorsing the application
- 3. Initiates the warranty
- 4. Delivers a complete, AHWG supported performance guarantee to the final user of the product
- 5. Drives the relevant point of specification/influence, point of installation and point of order financial allocation if appropriate

## **Section 1 Ordering Processing/Tracking Detail:**

Point of Installation:	Point of Order (Sold To):		City:	State:	Rep Firm:
Point of Specification:   City:   State:   Rep Firm:	(6	eg: ABC Mechanical)			
Point of Specification:    (eg: DEF Consulting Engineers)	Point of Installation:		City:	State:	Rep Firm:
Other Influence:    (eg: point of installation recommended product to point of specification)	(6	eg: Heinz Ketchup)			
Other Influence:    (eg: point of installation recommended product to point of specification)	•		City:	State:	Rep Firm:
Section 2 Product Technical Detail:   1. Model Number:	(eg: DE	F Consulting Engineers)			
Section 2 Product Technical Detail:  1. Model Number:	Other Influence:				
1. Model Number:		(eg: point of installa	ation recommended product to point of	specification)	
3. Temperature Setting Method by (circle one): Local Keypad or 4-20 mA Signal or Remote Selector Switch  4. Inlet Steam Pressure: Minimum PSI	Section 2 Product Techni	cal Detail:			
4. Inlet Steam Pressure: Minimum PSI 5. Inlet Water Temperature and Pressure: Minimum °F PSI Nominal: PSI Nominal: PSI Nominal °F PSI Maximum: PSI Maximum: °F	1. Model Number:		2. Point of Use or Gr	roup Control (circle one)	
Nominal:PSI	3. Temperature Setting Method by	y (circle one): Local Keyp	oad or 4-20 mA Signal or Ren	note Selector Switch	
Maximum: PSI	4. Inlet Steam Pressure: Minim	umPSI	5. Inlet Water Temperature a	and Pressure: Minimum_	°F PSI
6. Inlet Steam Line Size: inches 7. Outlet Temperature and Flow Rate (select one):  Single Point Control	Nomir	nal: PSI		Nominal_	°FPSI
7. Outlet Temperature and Flow Rate (select one):  Single Point Control	Maxin	num: PSI		Maximum	: °F PSI
Single Point Control	6. Inlet Steam Line Size:	_ inches			
Fixed: °F	7. Outlet Temperature and Flow R	tate (select one):			
Minimum: GPM	Single Point Control  or	Multiple Temperature	Control		
Maximum: GPM	Fixed: °F	Variable:	_ °F to °F		
Maximum: GPM at High: °F, Low: °F  Package Reference Information  Reference Drawing # Package Model#  (Drawing included with quotation if provided)	Minimum: GPM	Specific (°F): T1_	, T2, T3	, T4, T5	, T6
Reference Drawing # Package Model# (Drawing included with quotation if provided)	Maximum: GPM		_		
(Drawing included with quotation if provided)		Package	Reference Information		
List any non standard variations:	•		Package	e Model#	
	List any non standard variations:				