

## **IDF and Placement Options Form**

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 Hamilton Engineering and AHWG supports you by endorsing the application.
- 3. Initiates the warranty.
- 4. Delivers a complete, Hamilton Engineering and 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 Order / Sold To:			(eg: ABC Mechanical
City:	State:	Rep Firm:	
Point of Installation:			(eg: Heinz Ketchup
City:	State:	Rep Firm:	
Point of Specification:			(eg: DEF Consulting Engineers,
City:	State:	Rep Firm:	
Other Influence:			(eg: Source of Recommendation



## **EVO .2/.3 Companion Placement Options**

	R	0	70 Model:						
Hot Out:			☐ Building Recirc Line ☐ No Building Recirc Line	Laundry w					
Applies to multiple unit manifolds only				•					
Gas Type:	NG	LP	Gas Manifold:	L	R				
Hamilton Supplied Gas Regulator:	Y	■ N*	Incoming Gas Pressure:	_ WC	PSI				
*Loose Regulator type:	Vented	Ventless	Regulator:	Mounted	Loose				
Cascade Box Mounted:	Y	□ N	Transformer Ordered:	Y	N Voltage	e:			
Common Exhaust Vent Manifold:	L	R	Horiz. Length (ft.)Vert. Length (ft.)	90° Elbows	45° Elbows	_Tees			
Common Intake Vent Manifold:	L	□R	Room Air Length (ft.)	90° Elbows	45° Elbows	_Tees			
Venting Manifold Termination:	Horiz	Vertical	Venting Material: Stainle	ess Steel	☐ PVC				
External Communication Options: *NOTE: If protonode is selected, Protocol Altitude: At what elevation will this sy			Protocol		Router				
Manual High Limit Setpoint	°F								
Maximum Operating Temperature:_	·	Cit	ty Water Pressure:						
Expansion Tank:	ПΥ	□ N If Yes:							
Reports Required:	ASME	(LIT CG500)	CSD-1 (LIT CSD1U1)						
Note: If water temperature setpoint		*	, ,						
Desired temperature exceeds 1	60°F								
Additional Notes and Special Parameters:									
Distributor:	Pro	ject:	Purchase Order #:_						
Signed:		Date:	Quote Builder #:_						