

Please complete ONE (1) form for each SITE at which DHT SS Series Units are installed and return it to DHT for warranty validation within 30 days of start-up. After completion, e-mail this form to: WARRANTY@DHTNET.COM or fax to 718-386-7809.

Completed by:	Date:				
UNIT AND LOCATION					
Installation Name:	Technician	n:			
Street Address:	Company:				
City, State, Zip:					
Phone#:	Fax#:	Email:			
DHT Sales Rep:					

EQUIPMENT CLASSIFICATION

Choose the unit type and enter the serial number for each unit. Add additional in ADDITIONAL NOTES if needed.

Model #

Serial #

GENERAL INSTALLATION				
1. Does the installation meet DHT recommended clearances?			🗆 No	
2. Does condensate gravity drain?			🗆 No	
3. Does condensate drain to a receiver?			🗆 No	
4. Is relief valve piped to drain per code & vented to atmosphere?			🗆 No	
5. Is the unit's drain piped to the floor or a drain?			🗆 No	
6. What is the feed water line pressure?			PSI	
7. What is the feed water system capacity in GPM?			GPM	
8. What is the feed water temperature?			٥F	
9. What is the outlet pressure set point?			PSI	
10. What is the high limit pressure switch setting?			PSI	
11. For a multiple unit installation with HTHW, does the system utilize one or more of the following balancing methods for steam generators?	Reverse Return Piping	□ Yes	🗆 No	
	Balancing Valves	□ Yes	🗆 No	
	Center Feed Manifolds	□ Yes	🗆 No	



(STEAM/BOILER WATER) CONTROL VALVE INFORMATION					
1. What is the inlet steam pressure to the valve?			PSI		
2. What is the inlet temp of Boiler Water?	°F		°F		
3. Has the boiler water flow been balanced between the units?	□ Yes	□ No			
4 Turne of volver	Pneumatic	□ Self- Contained	Electric		
4. Type of valve:	□ Other (specify	model/ manufacturer)			

CONTROL BOX CONFIGURATION Please indicate if any changes have been made to the Factory Settings.						
Factory Settings	Factory Value	Field Value (Changes)		Factory Settings	Factory Value	Field Value (Changes)
Set Point	15 PSI			Gain	20	
Control Valve Operation	Automatic			Integral	360	
High Pressure Alarm Deviation	+ Δ 10PSI			Derivative	0	
Low Pressure Alarm Deviation	- Δ 10PSI			Blowdown Duration	30 sec.	
Pressure Limit Switch	45 PSI			Blowdown Time Interval	8 hrs.	

BAS COMMUNICATION					
Name					
Phone					
Email					
Job Name					
	TYPE OF BAS				
Without Gateway	□ Yes	□ No			
With Gateway	□ Yes	□ No			
BACnet IP	□ Yes	□ No			
Modbus IP	□ Yes	□ No			
For BACNET or MODBUS /IP NETWORKS (Ethernet)					
What is the BACnet Device instance # being used?					
What network IP address should be used for the Protonode?					
What subnet mask should be used for the Protonode?					
What IP gateway should be used for the ProtoNode?					