


BOILER CONNECTIONS		RATINGS & CAPACITIES		LTR	DATE	REVISION			BY	REPRESENTATIVE:					
A.(1) LWCO	3/4" NPT	DESIGN PRESSURE	125 PSIG							?					
B.(1) OPERATOR	3/4" NPT	DESIGN TEMPERATURE	250°F												
C.(1) LIMIT	3/4" NPT	GROSS OUTPUT	1411 MBH												
D.(1) SAFETY VALVE	1" NPT	HEAT RELEASE: (FURNACE ONLY)	183,490 BTU/CuFt							PROJECT:					
E.(1) DRAIN	3/4" NPT	RATED INPUT	1700 MBH							?					
F.(1) PRESS./TEMP. GAUGE	1/2" NPT	HEATING SURFACE (ASME)	121 SqFt							?					
G.(1) AUXILIARY	1" NPT	FURNACE HEATING SURFACE	14.97 SqFt												
H.(4) INSPECTION	2" NPT	FURNACE VOLUME	9.26 CuFt												
J.(1) SIGHTPORT	2" PIPE	<div>NOTES</div> <div>1. ALL CONTROLS MOUNTED AS PER SPECIFICATION SHEET. 2. SPECIFICATION SHEET TAKES PRIORITY OVER R & D SHEET. 3. BOILER DESIGN CODE ASME SECTION <u>IV</u>. 4. BOILER INSULATED & COVERED W/22 GA. STEEL JACKET. 5. ALL DIMENSIONS ARE ±1/2" UNLESS OTHERWISE NOTED.</div>				<div></div>		CHECKED BY		DATE					
DRAWN BY								DATE							
K.(1) AUXILIARY	3/4" NPT									TRIAD		BOILER MODEL		THIS DRAWING IS THE PROPERTY OF SUPERIOR BOILER WORKS & SHALL NOT BE REPRODUCED IN PART OR IN WHOLE, & NONE OF ITS INFORMATION SHALL BE REVEALED WITHOUT PERMISSION OR TO THE DETRIMENT OF THE OWNER. IT MUST BE RETURNED UPON REQUEST.	
L.(1) SUPPLY	2" NPT									GPS-1600-SH					
M.(1) RETURN	2" NPT									SCALE		DRAWING No			
N.()		WATER CAPACITY:				1/24		?							
P.()		(FULL) 106.3 Gals @ 885 Lbs													
Q.()															
R.()		SHIPPING WEIGHT: 2,100 Lbs													
S.()															