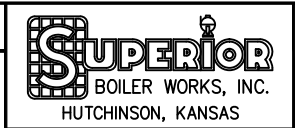


BOILER CONNECTIONS		RATINGS & CAPACITIES		LTR	DATE	REVISION		BY	REPRESENTATIVE:	
A.(1) LWCO	3/4" NPT	HORSEPOWER	46						?	
B.(1) OPERATOR	3/4" NPT	DESIGN PRESSURE	125 PSIG							
C.(1) LIMIT	3/4" NPT	DESIGN TEMPERATURE	250°F							
D.(1) SAFETY VALVE	1" NPT	GROSS OUTPUT	1660 MBH							
E.(1) DRAIN	3/4" NPT	HEAT RELEASE: (FURNACE ONLY)	157,793 BTU/CuFt						PROJECT: ?	
F.(1) TRIDICATOR	1/2" NPT	RATED INPUT	2000 MBH							
G.(1) AQUASTAT	1" NPT	HEATING SURFACE (ASME)	128 SqFt							
H.(4) INSPECTION	2" NPT	FURNACE HEATING SURFACE	17.51 SqFt							
J.(1) SIGHTPORT	2" PIPE	FURNACE VOLUME	12.67 CuFt							
K.(1) AUXILIARY	3/4" NPT	NOTES 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.								
L.(1) SUPPLY	2" NPT									
M.(1) RETURN	2" NPT									
N.( )				WATER CAPACITY:						
P.( )				(FULL) 170.5 Gals @ 1,418 Lbs						
Q.( )		SHIPPING WEIGHT: 2,800 Lbs								
R.( )										
S.( )										



CHECKED BY	DATE
DRAWN BY	DATE
?	

TRIAD	BOILER MODEL
	2000-SH
SCALE	DRAWING No
1/24	?

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