



BLOWDOWN SEP. CONNECTIONS		PIPING DATA		REVISONS		THIS DRAWING IS THE PROPERTY OF SUPERIOR BOILER AND SHALL NOT BE REPRODUCED IN PART OR IN WHOLE, AND NONE OF ITS INFORMATION SHALL BE REVEALED WITHOUT PERMISSION OR TO THE DETRIMENT OF THE OWNER. IT MUST BE RETURNED UPON REQUEST.	
A. (1) VENT _____ 5 FLANGE _____ IN.	SHUTOFF VALVE APOLLO 70-106-01	LTR.	DATE	CHANGE	BY	JOB: _____ X	
B. (1) DRAIN _____ 4 FLANGE _____ IN.	CHECK VALVE POWELL SM08TA58GB					DRAWN BY: _____ X	
C. (1) INLET _____ 1 1/2 _____ IN.	STRAINER KECKLEY STYLE B					DATE _____ CHECKED BY: _____ DATE _____	
D. (2) PORT _____ 2 _____ IN.	REG. VALVE WMcD W91-05-08SB15-C15U					BLOWDOWN SEPARATOR SYSTEM	
E. ( ) _____ _____ IN.	SIZE 1 1/4"					DRAWING NAME	
F. ( ) _____ _____ IN.	TEMP. GAUGE					MODEL NO: SBDS-1630-1.554-AC	
AFTERCOOLER CONNECTIONS		TANK WEIGHT: 245 _____ LBS. W/ AFTERCOOLER: 326 _____ LBS. CODE: SECTION VIII, DIV 1				PRESSURE: 150 _____ PSI	
G. (1) DISCHARGE _____ 4 FLANGE _____ IN.							
H. (1) WATER CONN. _____ 1 1/2 _____ IN.		Superior Boiler reserves the right to furnish trim shown or an equal substitute as determined by Superior Boiler.				SCALE 1/16	
J. (1) TEMP. BULB _____ 1 _____ IN.							
K. (1) TEMP. GAUGE _____ 1/2 _____ IN.						DRAWING No	
L. ( ) _____ _____ IN.							
M. ( ) _____ _____ IN.	MAKE WKA TI.30 30060DD206G4 SIZE 3" DIA., 0-250, 1/2"NPT IN.					X	