



**<eahF YWtj Yfm6c]Yf`GngHYa g
Series "A<F 6"**

FROM

DATE

NAME OF PROJECT

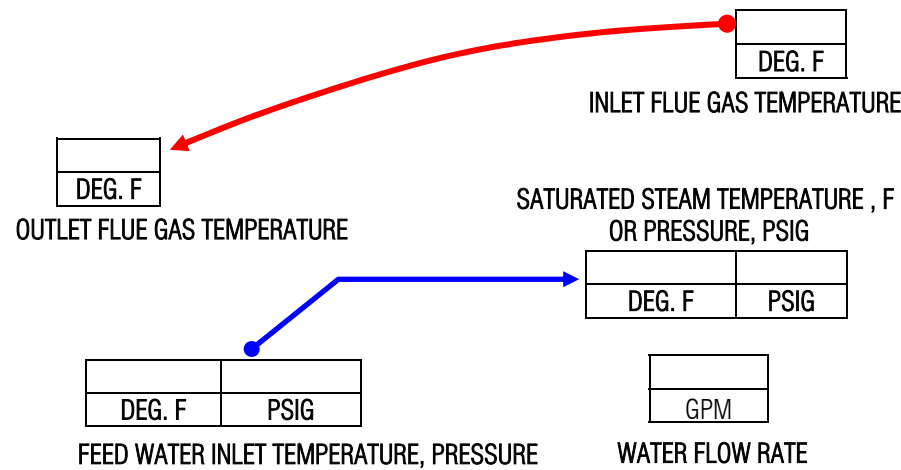
QTY	
-----	--

ASME CODE	
CRN	

FUEL TYPE USED	
#6 FUEL OIL	
#5 FUEL OIL	
#4 FUEL OIL	
#2 FUEL OIL	
DIESEL	
NG	
COAL	
OTHER	

FLUE GAS SOURCE	CAPACITY, KW, OTHER	EXHAUST FLOW RATE (WET), LBS / HOUR
ENGINE		
TURBINE		
INCINERATOR		
OTHER		

VERTICAL	
HORIZONTAL	



CONTROL REQUIREMENTS		
BLOWDOWN	CONTINUOUS	
	INTERMITTENT	
	NONE	
LIQUID LEVEL CONTROL	MECHANICAL	
	ELECTRIC	
PRESSURE REGULATOR	AIR OPERATED	
	SELF OPERATED	
	OTHER	
ALSTROM SELECTION		

TOTAL LENGTH (HIGH) NO MORE THAN, FT	
NUMBER OF GAS PASSES	
SIZE OF SMOKE TUBES	
ALSTROM SELECTION	

	DESIGN PARAMETERS	
	PRESSURE	TEMPERATURE
SHELL		
TUBE		

DUST CONCENTRATION	
EXCESS AIR	

FLUE GAS INLET PRESSURE, PSIG (IN. W. C)	
FLUE GAS PRESSURE DROP, IN. W. C	

STEAM APPLICATION	
HEATING	
PROCESS STEAM	
CLEAN STEAM	
OTHER	

FLUE GAS COMPOSITION									
VOLUME % OR WT %									
CO2	H2O	N2	O2	SO2	SO3	H2	CO	OTHER	

EXHAUST INLET & OUTLET FLANGE SIZE, IN	
ALSTROM SELECTION	

TYPE OF FEED WATER TREATMENT	
SOFT	
DEMINEERALIZED	
OTHER	

DELIVERY	
STANDARD	
EXPEDITE	
EMERGENCY	

SPECIAL INSTRUCTIONS OR ADDITIONAL REQUIREMENTS
