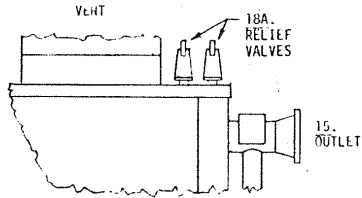
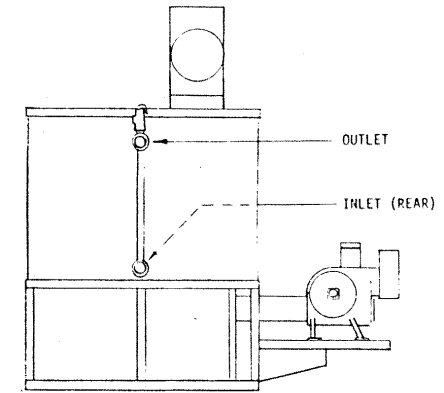
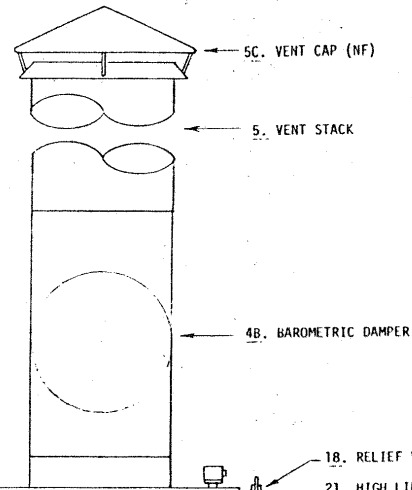


PARKER DIRECT FIRED HOT WATER BOILER OIL OR COMBINATION GAS/OIL FIRED – INSTALLATION DRAWING



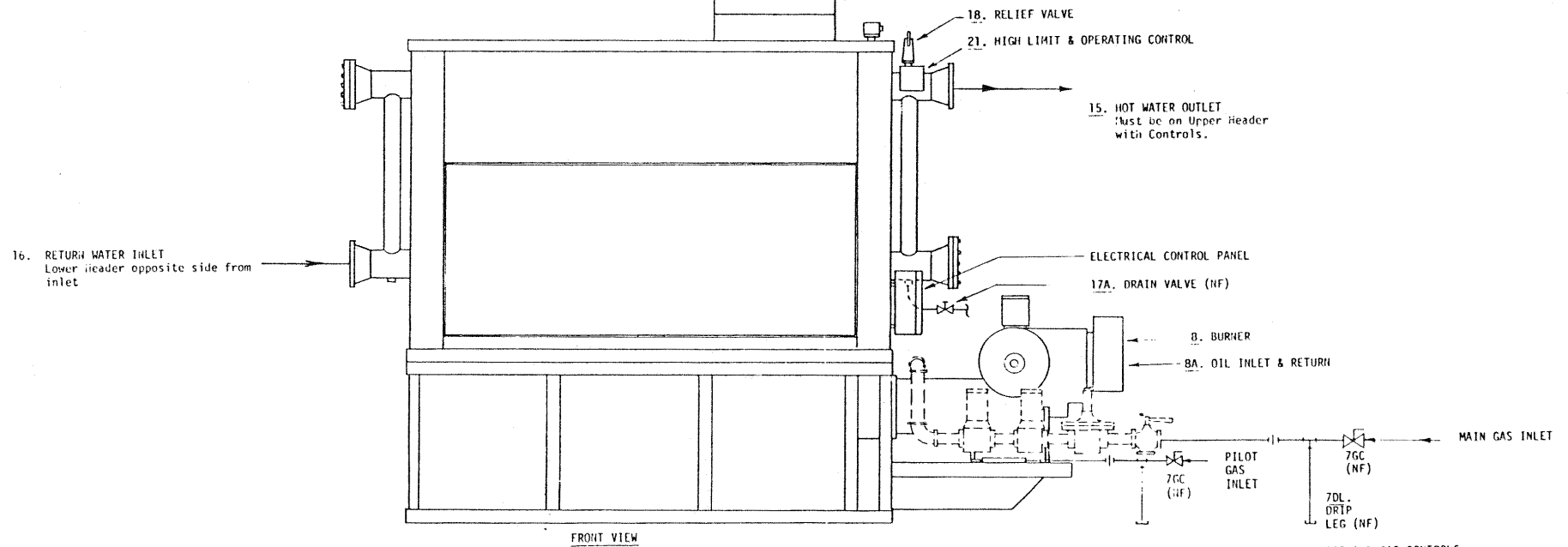
SECTION 0-4032 (OR G0-4032) & 0-5000 (OR G0-5000)
Two Relief Valves furnished located as shown
on cabinet top.



FRONT VIEW

MODELS 0-432 TO 0-1008
MODELS G0-864 TO G0-1008

NOTE: OUTLET & INLET ARE AT FRONT AND
REAR OF BOILER ON THESE MODELS.
SEE BELOW FOR LOCATION ON LARGER MODELS.



NOTE: GAS INLETS AND GAS CONTROLS
Furnished only on Combination Gas/Oil
Fired Boilers.

NOTE: MODELS 0-864 (OR G0-864) & LARGER FURNISHED WITH FLANGED CONNECTIONS.
ALL SMALLER SIZES FURNISHED WITH SCREWED CONNECTIONS.

NOTE: CIRCULATING PUMP REQUIRED ON ALL INSTALLATIONS.

NOTE: LOW WATER CUTOFF STANDARDLY FURNISHED MOUNTED ON BOILER OUTLET HEADER.
WHEN ADDITIONAL LOW WATER CUTOFF OR COMBINATION FEEDER USED, SHOULD BE
INSTALLED IN FIELD AT SAFE SYSTEM LEVEL.

USED ON DIRECT FIRED HOT WATER BOILERS		PART NAME INSTALLATION DRAWING	
FOR PARKER INDUSTRIAL HOT WATER BOILER-OIL OR COMBINATION GAS/OIL FIRED			
DR. _____	DATE 1/73	PARKER BOILER CO. 5930 BANDINI BLVD. LOS ANGELES, CALIF. 90040-2999	SCALE _____
CHK. _____	_____		SUPERCEDENCE NO. 11/59
APPROVED _____	_____		DWG. NO. 203-5-1V-V 1-1ST 1