FIELD CODES
5
6 MFG. PARTS
ED 7 MANUAL PRICE
L 8
Y 9

BILL OF MATERIAL LEVEL – 2 REVISED

PFA-3 JACKET LH SD. PNL ASSY (EXTGN)

PRODUCT PFA-3 B.L.R.
SERIES NO. 1B-21 SH
DATE 12-29-71 NO. OF

NAME OF PART	F/C	QUANTITY REQ'D PER UNIT	BULK NO.	REMARKS
		X		
D PNL ASSM (JKT EXT)	3	1		
IDE PNL (JKT EXT)	6	1	8922-25	PAINT BROWN #23710
RHS LH SD PNL (EXT)	2	1		DKT LINER OWENS-CORNING 1 1/2 PCF NOM DENSITY 1" THK - CEMENT TO PANEL W/EC-321 ADHESIVE (BULK 87619)

PLAINTIFF'S EXHIBIT
tabbies
ASI-341

01041

PFA-3

VOID

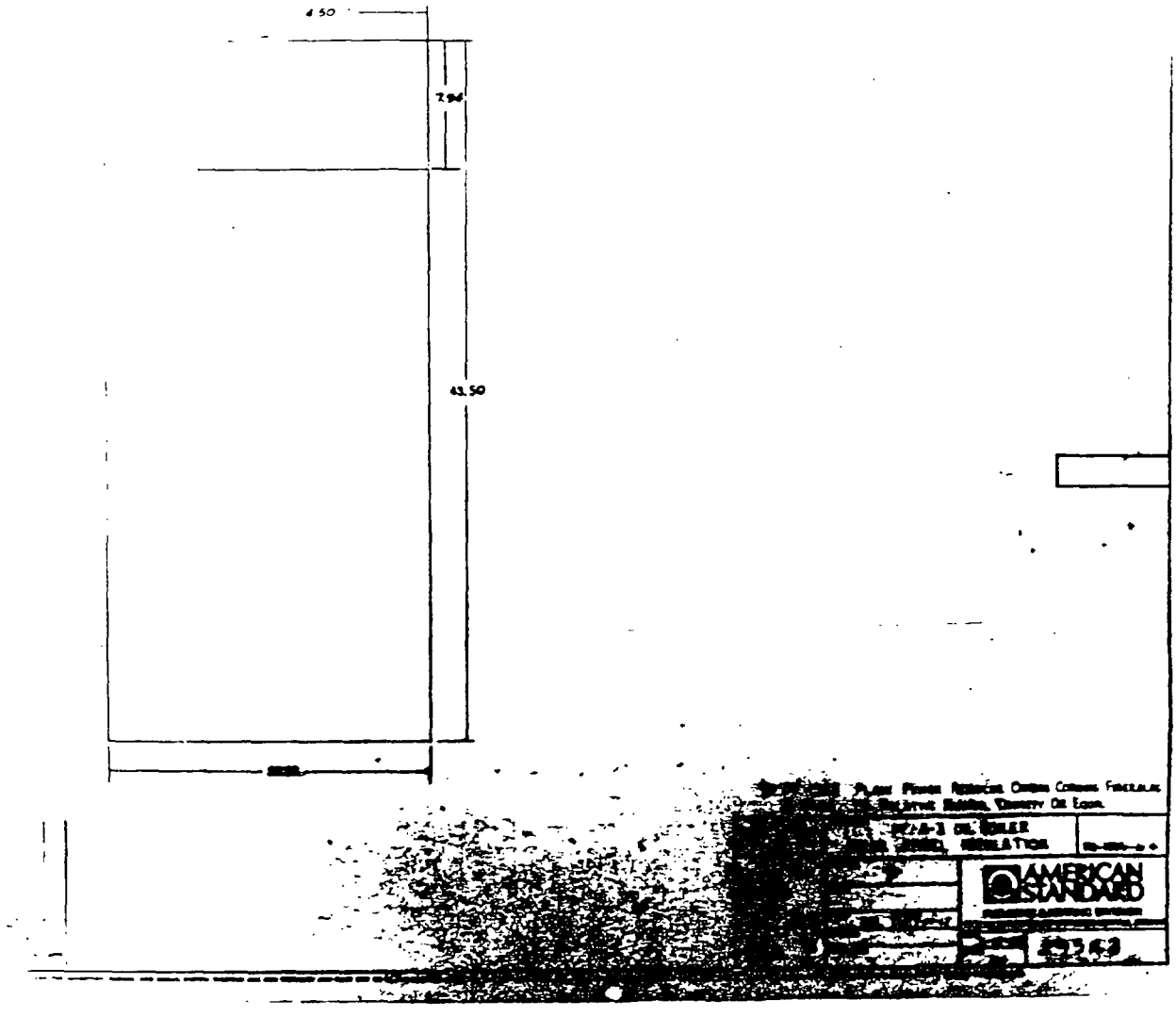
[illegible]

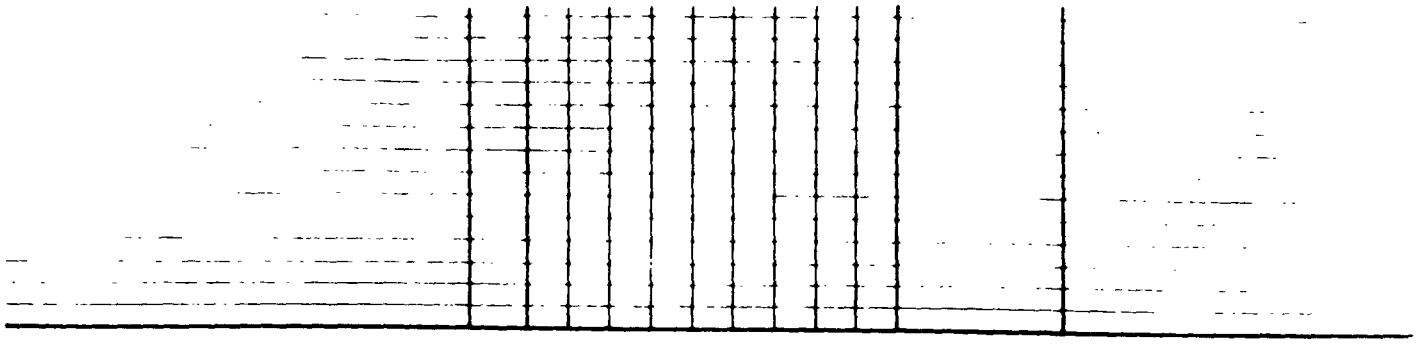
[illegible] DUCT LINER [illegible] CORNING FIBERGLAS CORP.
[illegible] PCF NOMINAL DENSITY [illegible] OR D&E APPROVED EQUAL.

TOLERANCES UNLESS SPECIFIED (COMM STOCK SIZES EXCLUDED)	DESCRIPTION PF-A-3 OIL BOILER JACKET EXTENSION [illegible] SIDE PANEL INSULATION	PG-1006-70
DECIMALS 2-PLACE ± .[illegible] 3-PLACE ± FRACTIONS ± ANGLES ± MACHINED SURFACES TEXTURE [illegible] (250)	MATERIAL [illegible] FINISH	AMERICAN STANDARD PLUMBING & HEATING DIVISION PLUMBING DEVELOPMENT AND ENGINEERING LOUISVILLE, KENTUCKY
MACHINED DIAMETERS OR COMMON CENTERS TO BE CONCENTRIC WITHIN T.I.R.	DRAWN PKL CHECKED [illegible] APPROVED SUPERSEDES	DATE 2-19-68 SCALE 1:8 ~~29550~~ [illegible]

[illegible]ED EXCEPT IN CONNECTION WITH OUR WORK. ALL RIGHTS IN RESPECT THEREOF ARE HEREBY EXPRESSLY RESERVED. THIS DRAWING IS SUBJECT TO PROMPT RETURN UPON DEMAND.

01042


4.50
7.96
43.50
AMERICAN STANDARD



FIELD CODES			
0 EXPENSE	5		
1 CASTING	6	MFG. PARTS	
2 PURCHASED	7	MANUAL PRICE	
3 LAB / O.H.	8		
4 ASSEMBLY	9		

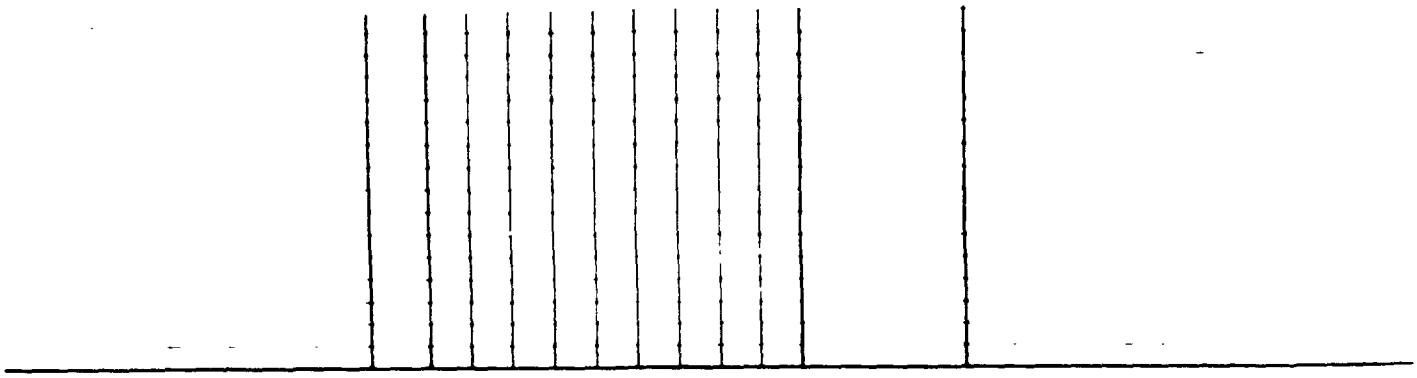
BILL OF MATERIAL LEVEL - 2 REVISED

PFA-3 JACKET RH SIDE PNL ASSM (EXTGN)

PRODUCT PFA-3
SERIES NO. 15-J
DATE 12-29-7

NAME OF PART	F/C	QUANTITY REQ'D PER UNIT	BULK NO.	REMARKS
-3 RH SD PNL ASSY (EXT)	3	1		
3 RH SD PNL (JKT EXT)	6	1	8922-25	PAINT BROWN = 2371
LATION - RH & LH SD PNL (EXT)	2	1		DUCT LINER - OWENS CORN 1 1/2 PCF NOM. DENSITY CEMENT TO PANEL W/EC ADHESIVE (BULK B7619

01044



FIELD CODES
USE 5
MG 6 MFG PARTS
LASED 7 MANUAL PRICE
O.H 8
BLY 9

BILL OF MATERIAL LEVEL - 2 REVISED * 10 0 7 5

PFA-3 CLEANOUT RADIATION SHIELD ASSY

PRODUCT PFA-3
SERIES NO. 1B-11
DATE 12-29-71 NC

NAME OF PART	F/C	QUANTITY REQ'D PER UNIT					BULK NO.	REMARKS
		4	5	6	7	8		
HOT RAD SHIELD ASSY	5	1						
	3		1					
	3			1				
CLEANOUT RAD. SHIELD	6 thru 6					1	8862-05	
	6				1			
	6					1		
C/O RAD SHIELD	2	1						#3323-250 ASBESTOS AIR CELL CORE. PAPER W/.001 ALUM FOIL ON FLAT SIDE - SEGMENT TO SHIELD W/EC-321 ADHESIVE (BULK 87619)
	2		1					
	2			1				
	2				1			
	2					1		

01045

BILL OF MATERIAL LEVEL - 2 REVISED

SIDE PANEL ASSY.

PRODUCT PFA 5 BOILER

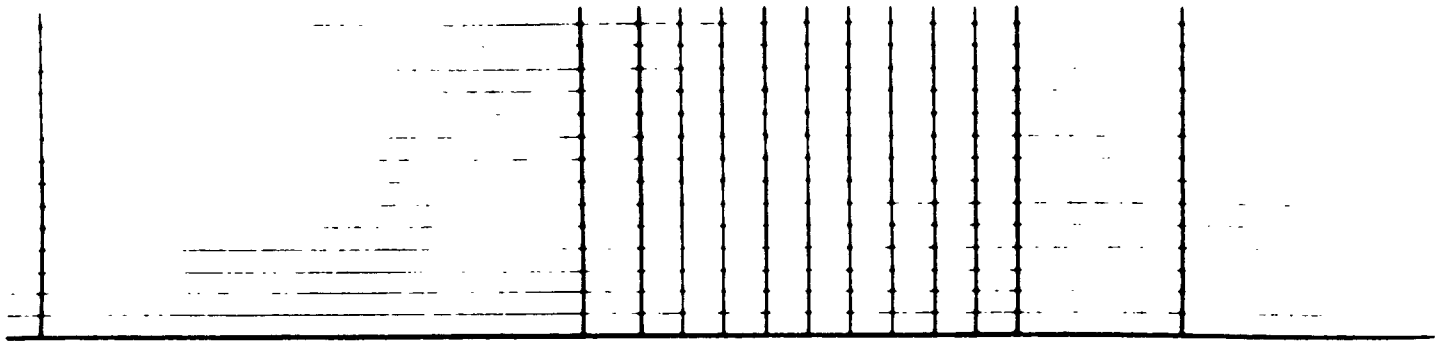
SERIES NO. _____ SHEET NO. 85

DATE _____ NO. OF SHEETS _____

HYDRONIC

QUANTITY REQ'D PER UNIT			BULK NO.	REMARKS	D & E DRAWING NO.	SZ.	PARENT NO.
6	7	8					
					28800	C	28810
					"		
1					"		
					"		
		1			"		
			8816-04	PAINT BROWN - BULK 23718	28800	C	
			"	" "	"		
1			"	" "	"		
	1		"	" "	"		
		1	"	" "	"		
				PF-335 PLAIN AEROCOR FIBERGLAS	28902	B	
				1/2 THK .75 REL. NOM DENSITY			
				(CEMENT TO PANEL W/ EC-321	"		
				ADHESIVE - BULK 87619)			
1					"		
	1				"		
		1			"		
2	2	2			30017	A	
1	1	1			30983	C	

01046



FIELD CODES		
0 EXPENSE	5	
1 CASTING	6 MFG. PARTS	
2 PURCHASED	7 MANUAL PRICE	
3 LAB / O.H.	8	
4 ASSEMBLY	9	

BILL OF MATERIAL LEVEL - 2 REVISED 3-20-74

PFA-3 Burner Plate Assy.

PRODUCT ___ SERIES NO ___ DATE 12-2

NAME OF PART	F/C	QUANTITY REQ'D PER UNIT	BULK NO.	REMA
		X		
Burner Plate Assy.	0	1		
Port Cover	1	1		PAINT-BLACK #
Burner Plate	1	1		PAINT-BLACK #
Shutter - OBSERVATION PORT	1	1		PAINT-BLACK #
Port Gasket	2	1		ASBESTOS
Port Glass	2	1		PYREX 3.281 DIA
1/4"-20 x 5/8" Lg. Hex Ho. Mach. Scws.	2	2		Mount Cover To
Shutter Handle S/A	2	1		
Shutter Spring	2	1		
Spring Pin	2	1		
Handle Knob	2	1		SUPPLIER - H. DAVIS
Pressure Relief Door	1	1		PAINT-BLACK #
Door Gasket - J.M No 219	2	1		1/4 ASBESTOS MIL
Spring	2	1		
Washer	2	1		
#10-24 x 2 1/2" Lg. Ro. Ho. Mach Screw	2	1	CAD. PLTD	
#10-24 SQ. NUT	2	5	CAD. PLTD.	
#10-24 x 5/8" Lg. Ro. Ho. Mach. Screw	2	3	CAD. PLTD	
1/4" Ty. B-Plain Washer	2	3	CAD. PLTD	
1/8" Pipe Plug SQ. HD.	2	1	GALVANIZED	
Insulation (SHELL DESIGN)	2	1		REX RCTG PYROL EQUAL - MUST RES
1/4"-20 x 1 1/2" Lg Sout Hex Ho. Mach. Scw	2	4	CAD. PLTD	
[illegible]	2	1		

01047