

Rating Plate and Serial No. (cont'd)

Decoding a Serial No.

Example of a Serial No.	BAB	75	W5	N	00000
Code Nos.	1	2	3	4	5
Code No.	Explanation				
1	Date of manufacture (see below)				
2	Type of pilot system (see Form RZ 714)				
3	Type of gas valve (see Form RZ 714)				
4	Gas (N = natural; L = propane)				
5	Consecutive number (identification only)				

First Element of the Serial Number - Date of Manufacture

Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
1995	AUA	AUB	AUC	AUD	AUE	AUF	AUG	AUH	AUI	AUJ	AUK	AUL
1996	AVA	AVB	AVC	AVD	AVE	AVF	AVG	AVH	AVI	AVJ	AVK	AVL
1997	AWA	AWB	AWC	AWD	AWE	AWF	AWG	AWH	AWI	AWJ	AWK	AWL
1998	AXA	AXB	AXC	AXD	AXE	AXF	AXG	AXH	AXI	AXJ	AXK	AXL
1999	AYA	AYB	AYC	AYD	AYE	AYF	AYG	AYH	AYI	AYJ	AYK	AYL
2000	AZA	AZB	AZC	AZD	AZE	AZF	AZG	AZH	AZI	AZJ	AZK	AZL
2001	BAA	BAB	BAC	BAD	BAE	BAF	BAG	BAH	BAI	BAJ	BAK	BAL
2002	BBA	BBB	BBC	BBD	BBE	BBF	BBG	BBH	BBI	BBJ	BBK	BBL
2003	BCA	BCB	BCC	BCD	BCE	BCF	BCG	BCH	BCI	BCJ	BCK	BCL
2004	BDA	BDB	BDC	BDD	BDE	BDF	BDG	BDH	BDI	BDJ	BDK	BDL
2005	BEA	BEB	BEC	BED	BEE	BEF	BEG	BEH	BEI	BEJ	BEK	BEL
2006	BFA	BFB	BFC	BFD	BFE	BFF	BFG	BFH	BFI	BFJ	BFK	BFL
2007	BGA	BGB	BGC	BGD	BGE	BGF	BGG	BGH	BGI	BGJ	BGK	BGL
2008	BHA	BHB	BHC	BHD	BHE	BHF	BHG	BHH	BHI	BHJ	BHK	BHL
2009	BIA	BIB	BIC	BID	BIE	BIF	BIG	BIH	BII	BIJ	BIK	BIL
2010	BJA	BJB	BJC	BJD	BJE	BJF	BJG	BJH	BJI	BJJ	BJK	BJL
2011	BKA	BKB	BKC	BKD	BKE	BKF	BKG	BKH	BKI	BKJ	BKK	BKL
2012	BLA	BLB	BLC	BLD	BLE	BLF	BLG	BLH	BLI	BLJ	BLK	BLL
2013	BMA	BMB	BMC	BMD	BME	BMF	BMG	BMH	BMI	BMJ	BMK	BML
2014	BNA	BNB	BNC	BND	BNE	BNF	BNG	BNH	BNI	BNJ	BNK	BNL
2015	BOA	BOB	BOC	BOD	BOE	BOF	BOG	BOH	BOI	BOJ	BOK	BOL

Model FT Control Compartment and Electrical Components

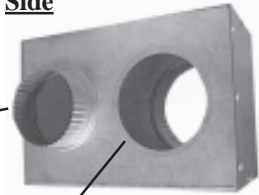
Code	Description	Qty	For heaters mfgd PRIOR TO residential approval (approx. 11/97*- verify on rating plate)		
			30	45	60
1A	Venter Housing Assy - standard heater (does not apply to Model FT with suffix CV or LN; see Code 1B)	1	147357		
1B	Venter Housing Assy - Size 30 or 45 heater with suffix CV (Option AV6) or LN (Option AL2B)	1	--	--	--
2	Venter Gasket (not illustrated)	1	147793		
3	Static Pressure Tap	1	116043		
*4	Venter Motor & Wheel Assy (includes Codes 4A-4D)	1	147359		
*4A	Venter Motor (**Sizes 150-200 is an assembly including motor, P/N 148053; capacitor, P/N 163894; and capacitor boot, P/N 103182)	1	97738 Magnetek #JA1M156N		
*4B	Venter Wheel	1	135979 Revcor B506-1005		
*4C	Venter Motor Plate	1	135981		
*4D	Venter Fan Blade	1	68005		

*11/97 is Serial No. Date Code AWK; but **always** verify actual type of approval stated on the rating plate.

Code	Description	Qty	45	60	75	100	125	150	200	250	300
113C	Fan Motor	1	147104 Magnetek #JA2R	150332 A. O. Smith #B42A53A13, 1/20HP	147908 A. O. Smith #F42C81A13, 1/6HP	147913 A. O. Smith #F48H01A13, 1/4HP	156275 1/2HP, Magnetek HE45005 (replaces 100589)				
114	Flue Wrapper Assembly	1	156840	156841	156843	156845	156847	156849	156851	156852	156853
115	Top/Bottom Flue Wrapper Gasket	(not illustrated)	2	147394	147395	147395	147651	147651	147651	147651	147651
116	Side Flue Wrapper Gasket		2	147228	147229	147230	147882	147652	147855	147653	147855
117	Heat Exchanger/Inner Panel Assembly	1	157936	157937	157938	157939	157940	157941	157942	157943	157944
118	Turbulators (Size 45, 60 & 75 turbulator are "square" assemblies)	Qty >	(3)	(4)	(5)	(5)	(6)	(8)	(10)	(8)	(10)
119	Mid-Tube Support (heat exchanger)	1	-	-	-	-	-	-	-	-	148618
120	Mid-Tube Support Bracket	2	-	-	-	-	-	-	-	-	148619
121	Tube Clamp	(not illustrated)	1	-	155388	155108	-	-	155264	-	-
122	Tube Clamp Bracket		2	-	155348	155101	-	-	-	-	-
123	Hanger Angle Sub-Assembly	2	-	-	-	-	-	-	-	-	150991

Model SFT Separated-Combustion Venting and Combustion Air System Parts

Codes 130A and 131A - Concentric Adapter Box Assembly




View of Heater Connection Side

Collar for attaching the combustion air pipe from the heater

Opening for vent pipe from the heater. Seal with rubber gasket. The vent pipe extends through the box.


View of Vent Terminal Connection Side




Collar for attaching the outside portion of the combustion air pipe (the vent pipe runs concentric through the outside portion of the combustion air pipe)

(NOTE: Concentric adapter boxes manufactured prior to 2/01 had a collar on the "heater connection side" to attach the vent pipe. There was a factory-installed length of vent pipe through the box. If replacing a concentric adapter box manufactured prior to 2/01, the field-supplied vent pipe must be extended through the new box. **Code 130E or 131F, rubber gasket, is required** to seal the opening around the vent pipe as it extends into the box.

Code 130B - Exhaust Terminal (Vertical Kit)



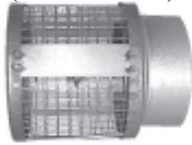
Code 130C - Combustion Air Inlet (Vertical Kit)




Code 130 - Vertical Vent Terminal/Combustion Air Package (Option CC2) includes:

Code	Qty	SFT	P/N	Description
130	1	45-125	157155	Complete Vertical Vent Kit (Same as Option CC2)
		150-250	157156	
		300	54444	
130A	1	45-125	155118	Concentric Adapter Box Assembly
		150-250	155392	
		300	68404	
130B	1	45-250	155631, 4"	Exhaust Terminal Cap
		300	53326, 5"	
130C	1	45-250	155635, 6"	Combustion Air Inlet
		300	53330, 8"	
130D	1	45-300	53335	3 oz Tube of High Temperature (450°F) Silicone Sealant
130E	1	45-250	164492, 4"	Rubber Seal (blue) for Exhaust Pipe
		300	164493, 5"	

Code 131B - Screened Exhaust Assembly (Horizontal Kit)



Code 131C - Inlet Guard (Horizontal Kit)



Code 131 - Horizontal Vent Terminal/Combustion Air Package (Option CC6) includes:

Code	Qty	SFT	P/N	Description
131	1	45-125	157157	Complete Horizontal Vent Kit (Same as Option CC6)
		150-250	157158	
		300	82131	
131A	1	45-125	155118	Concentric Adapter Box Assembly
		150-250	155392	
		300	68404	
131B	1	45-250	155096, 4"	Screened Exhaust Assembly
		300	53316, 5"	
131C	1	45-250	151755, 6"	Inlet Guard
		300	124940, 8"	
131D	4	45-300	37661	#10-16 x 1/2" Screws (for attaching inlet guard)
131E	1	45-300	53335	Tube of High Temperature Silicone Rubber Sealant
131F	1	45-250	164492, 4"	Rubber Seal (blue) for Exhaust Pipe
		300	164493, 5"	