

Model Changes and Supersessions for the week of December 2, 2019

PRECEDING MODEL	SUPERSEDING MODEL	SHORT DESCRIPTION	DFR GROUP	SHIP LENGTH	SHIP WIDTH	SHIP HEIGHT	SHIP WEIGHT
ACONT600AF11MA	ACONT202AS11MA	STAT; 7D PROG 1H/1C	TYC	9.8	5.7	3	1.3
	ACONT302AS42DA or ACONT303AS42DA						
ACONT800AS11AA		STAT; PROG 7DAY 4H/2C w/ or w/o HUMID SENS	TYC	9.8	5.7	3	1.3
BAYRAF05ABURNA	Phase Out	BURNER; COMPLETE OIL ASSEMBLY 40 F5	IHA				
4AYTXVH3A3654AA	Phase Out	KIT; R410A EXPANSION VALVE ASSY	TRA				
ADD1B080A9451A	Phase Out	DF HORIZ 1 STAGE FURNACE	TR1				
AUD2B100ACV32A	Phase Out	UF HORIZ 80AFUE 2 STAGE VS FUR	TR1				
AUD2C080ACV42A	Phase Out	UF HORIZ 80AFUE 2 STAGE VS FUR	TR1				
AUH2C100A9V5VB	Phase Out	FREEDOM 95 V/S 2 STG GAS FURN	TR2				
S9X1B040D2PSAA	S9X1B040D3PSBA	FRN-34-COND-1ST-CTM-DN	TR3	32	21.5	36	120
S9X1B040U3PSAA	S9X1B040U3PSBA	FRN-34-COND-1ST-CTM-UP	TR3	32	21.5	36	120
S9X1B060U3PSAA	S9X1B060U4PSBA	FRN-34-COND-1ST-CTM-UP	TR3	32	21.5	36	125
S9X1B060U4PSAA	S9X1B060U4PSBA	FRN-34-COND-1ST-CTM-UP	TR3	32	21.5	36	125
S9X1B080U4PSAA	S9X1B080U4PSBA	FRN-34-COND-1ST-CTM-UP	TR3	32	21.5	36	135
S9X1C080U4PSAA	S9X1C080U5PSBA	FRN-34-COND-1ST-CTM-UP	TR3	32	25	36	142
S9X1C080U5PSAA	S9X1C080U5PSBA	FRN-34-COND-1ST-CTM-UP	TR3	32	25	36	142
S9X1C100D5PSAA	S9X1C100D5PSBA	FRN-34-COND-1ST-CTM-DN	TR3	32	25	36	155
S9X1C100U4PSAA	S9X1C100U5PSBA	FRN-34-COND-1ST-CTM-UP	TR3	32	25	36	155
S9X1C100U5PSAA	S9X1C100U5PSBA	FRN-34-COND-1ST-CTM-UP	TR3	32	25	36	155
S9X1D120D5PSAA	S9X1D120D5PSBA	FRN-34-COND-1ST-CTM-DN	TR3	32	28.5	36	167
S9X1D120U5PSAA	S9X1D120U5PSBA	FRN-34-COND-1ST-CTM-UP	TR3	32	28.5	36	167