

Model Changes and Supersessions for the week of October 8, 2018

PRECEDING MODEL	SUPERSEDING MODEL	SHORT DESCRIPTION	DFR GROUP	SHIP LENGTH	SHIP WIDTH	SHIP HEIGHT	SHIP WEIGHT
S9V2B040U3PSBA	S9V2B040U3PSBB	FRN-34-COND-2ST-VSB-UP	TR3	30.9	19.5	35.5	120
S9V2B060U3PSBA	S9V2B060U3PSBB	FRN-34-COND-2ST-VSB-UP	TR3	30.9	19.5	35.5	123
S9V2B060U4PSBA	S9V2B060U4PSBB	FRN-34-COND-2ST-VSB-UP	TR3	30.9	19.5	35.5	125
S9V2B080U3PSBA	S9V2B080U3PSBB	FRN-34-COND-2ST-VSB-UP	TR3	30.9	19.5	35.5	127
S9V2B080U4PSBA	S9V2B080U4PSBB	FRN-34-COND-2ST-VSB-UP	TR3	30.9	19.5	35.5	135
S9V2C080U5PSBA	S9V2C080U5PSBB	FRN-34-COND-2ST-VSB-UP	TR3	30.9	23	35.5	140
S9V2C100U4PSBA	S9V2C100U4PSBB	FRN-34-COND-2ST-VSB-UP	TR3	30.9	23	35.5	145
S9V2C100U5PSBA	S9V2C100U5PSBB	FRN-34-COND-2ST-VSB-UP	TR3	30.9	23	35.5	155
S9V2D120U5PSBA	S9V2D120U5PSBB	FRN-34-COND-2ST-VSB-UP	TR3	30.9	26.5	35.5	167
S9V2B040D3PSBA	S9V2B040D3PSBB	FRN-34-COND-2ST-VSB-DN	TR3	30.9	19.5	35.5	120
S9V2B060D3PSBA	S9V2B060D3PSBB	FRN-34-COND-2ST-VSB-DN	TR3	30.9	19.5	35.5	123
S9V2B080D3PSBA	S9V2B080D3PSBB	FRN-34-COND-2ST-VSB-DN	TR3	30.9	19.5	35.5	127
S9V2B080D4PSBA	S9V2B080D4PSBB	FRN-34-COND-2ST-VSB-DN	TR3	30.9	19.5	35.5	135
S9V2C100D4PSBA	S9V2C100D4PSBB	FRN-34-COND-2ST-VSB-DN	TR3	30.9	23	35.5	145
S9V2C100D5PSBA	S9V2C100D5PSBB	FRN-34-COND-2ST-VSB-DN	TR3	30.9	23	35.5	155
S9V2D120D5PSBA	S9V2D120D5PSBB	FRN-34-COND-2ST-VSB-DN	TR3	30.9	26.5	35.5	167
S9X2B040U2PSAA	S9X2B040U2PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	19.5	35.5	120
S9X2B040U3PSAA	S9X2B040U3PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	19.5	35.5	120
S9X2B060U3PSAA	S9X2B060U3PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	19.5	35.5	123
S9X2B060U4PSAA	S9X2B060U4PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	19.5	35.5	125
S9X2B080U3PSAA	S9X2B080U3PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	19.5	35.5	127
S9X2B080U4PSAA	S9X2B080U4PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	19.5	35.5	135
S9X2C080U5PSAA	S9X2C080U5PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	23	35.5	142
S9X2C080U4PSAA	S9X2C080U4PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	23	35.5	140
S9X2C100U4PSAA	S9X2C100U4PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	23	35.5	150
S9X2C100U5PSAA	S9X2C100U5PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	23	35.5	155
S9X2D120U5PSAA	S9X2D120U5PSAB	FRN-34-COND-2ST-CTM-UP	TR3	30.9	26.5	35.5	167
S9X2B040D2PSAA	S9X2B040D2PSAB	FRN-34-COND-2ST-CTM-DN	TR3	30.9	19.5	35.5	120
S9X2B060D3PSAA	S9X2B060D3PSAB	FRN-34-COND-2ST-CTM-DN	TR3	30.9	19.5	35.5	123
S9X2B080D4PSAA	S9X2B080D4PSAB	FRN-34-COND-2ST-CTM-DN	TR3	30.9	19.5	35.5	135
S9X2C100D5PSAA	S9X2C100D5PSAB	FRN-34-COND-2ST-CTM-DN	TR3	30.9	23	35.5	155
S9X2D120D5PSAA	S9X2D120D5PSAB	FRN-34-COND-2ST-CTM-DN	TR3	30.9	26.5	35.5	167
S9V2B040U3VSAA	S9V2B040U3VSAB	FRN-34-COND-VSB-VSB-UP	TR3	30.9	19.5	35.5	120
S9V2B060U3VSAA	S9V2B060U3VSAB	FRN-34-COND-VSB-VSB-UP	TR3	30.9	19.5	35.5	123
S9V2B080U3VSAA	S9V2B080U3VSAB	FRN-34-COND-VSB-VSB-UP	TR3	30.9	19.5	35.5	127
S9V2C100U4VSAA	S9V2C100U4VSAB	FRN-34-COND-VSB-VSB-UP	TR3	30.9	23	35.5	145
S9V2D120U5VSAA	S9V2D120U5VSAB	FRN-34-COND-VSB-VSB-UP	TR3	30.9	26.5	35.5	167
S9V2B080D3VSAA	S9V2B080D3VSAB	FRN-34-COND-VSB-VSB-DN	TR3	30.9	19.5	35.5	127
S9V2C100D4VSAA	S9V2C100D4VSAB	FRN-34-COND-VSB-VSB-DN	TR3	30.9	23	35.5	145
M4AH3024B1000A	M4AH4 All Aluminum	See Bulletin	SM3				
M4AH3030B1000A	M4AH4 All Aluminum	See Bulletin	SM3				
M4AH4018A1000A	M4AH4 All Aluminum	See Bulletin	SM3				
M4AH4025A1000A	M4AH4 All Aluminum	See Bulletin	SM3				
M4AH4036A1000A	M4AH4 All Aluminum	See Bulletin	SM3				
M4AH4044A1000A	M4AH4 All Aluminum	See Bulletin	SM3				
M4AH4048A1000A	M4AH4 All Aluminum	See Bulletin	SM3				
4TTR7048A1000B	4TTR7048B1000A	4.0T SPL COOLING 1PHS	TY3	38	35	50	311
4TTX8048A1000B	4TTX8048B1000A	4.0T SPL COOLING 1 PHS XL	TY3	38	35	58	339