

**Model Changes and Supersessions for the week of September 24, 2018**

| PRECEDING MODEL | SUPERSEDING MODEL | SHORT DESCRIPTION      | DFR GROUP | SHIP LENGTH | SHIP WIDTH | SHIP HEIGHT | SHIP WEIGHT |
|-----------------|-------------------|------------------------|-----------|-------------|------------|-------------|-------------|
| S9V2B060D3PSBA  | S9V2B060D3PSBB    | FRN-34-COND-2ST-VSB-DN | TR3       | 30.9        | 19.5       | 35.5        | 123         |
| S9V2B060U3PSBA  | S9V2B060U3PSBB    | FRN-34-COND-2ST-VSB-UP | TR3       | 30.9        | 19.5       | 35.5        | 123         |
| S9V2B060U3VSAA  | S9V2B060U3VSAB    | FRN-34-COND-VSB-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         |
| S9V2B080D3VSAA  | S9V2B080D3VSAB    | FRN-34-COND-VSB-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         |
| S9V2B080U3PSBA  | S9V2B080U3PSBB    | FRN-34-COND-2ST-VSB-UP | TR3       | 30.9        | 19.5       | 35.5        | 127         |
| S9V2B080U3VSAA  | S9V2B080U3VSAB    | FRN-34-COND-VSB-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         |
| S9V2C100D4VSAA  | S9V2C100D4VSAB    | FRN-34-COND-VSB-VSB-DN | TR3       | 30.9        | 23         | 35.5        | 145         |
| S9V2C100D5PSBA  | S9V2C100D5PSBB    | FRN-34-COND-2ST-VSB-DN | TR3       | 30.9        | 23         | 35.5        | 155         |
| S9V2C100U4PSBA  | S9V2C100U4PSBB    | FRN-34-COND-2ST-VSB-UP | TR3       | 30.9        | 23         | 35.5        | 145         |
| S9V2C100U4VSAA  | S9V2C100U4VSAB    | FRN-34-COND-VSB-VSB-UP | TR3       | 30.9        | 23         | 35.5        | 145         |
| S9V2C100U5PSBA  | S9V2C100U5PSBB    | FRN-34-COND-2ST-VSB-UP | TR3       | 30.9        | 23         | 35.5        | 155         |
| S9V2D120D5PSBA  | S9V2D120D5PSBB    | FRN-34-COND-2ST-VSB-DN | TR3       | 30.9        | 26.5       | 35.5        | 167         |
| S9V2D120U5PSBA  | S9V2D120U5PSBB    | FRN-34-COND-2ST-VSB-UP | TR3       | 30.9        | 26.5       | 35.5        | 167         |
| S9V2D120U5VSAA  | S9V2D120U5VSAB    | FRN-34-COND-VSB-VSB-UP | TR3       | 30.9        | 26.5       | 35.5        | 167         |
| S9X2B040U2PSAA  | S9X2B040U2PSAB    | FRN-34-COND-2ST-CTM-UP | TR3       | 30.9        | 19.5       | 35.5        | 120         |
| S9X2B060D3PSAA  | S9X2B060D3PSAB    | FRN-34-COND-2ST-CTM-DN | TR3       | 30.9        | 19.5       | 35.5        | 123         |
| 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         |
| S9X2B080D4PSAA  | S9X2B080D4PSAB    | FRN-34-COND-2ST-CTM-DN | TR3       | 30.9        | 19.5       | 35.5        | 135         |
| 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         |
| S9X2C100D5PSAA  | S9X2C100D5PSAB    | FRN-34-COND-2ST-CTM-DN | TR3       | 30.9        | 23         | 35.5        | 155         |
| S9X2C100U5PSAA  | S9X2C100U5PSAB    | FRN-34-COND-2ST-CTM-UP | TR3       | 30.9        | 23         | 35.5        | 155         |
| S9X2D120D5PSAA  | S9X2D120D5PSAB    | FRN-34-COND-2ST-CTM-DN | TR3       | 30.9        | 26.5       | 35.5        | 167         |