

- GPSAlmanacData (0x1FA0x)
- HeadingTrackControl (0x1F105x)
- HEM_Diag (0xEF00x)
- LoranCRangeData (0x1FC05x)
- LoranCSignalData (0x1FC06x)
- LoranCTDDData (0x1FC04x)
- MagneticVariation (0x1F11Ax)
- MeteorologicalStationData (0x1FD13x)
- MooredBuoyStationData (0x1FD14x)
- MysteryMsg (0x1FF00x)
- NavigationData (0x1F904x)
- NavigationDataRouteWplnfo (0x1F905x)
- PositionRapidUpdate (0x1F801x)
- ProductInformation (0x1F014x)
- RadioFrequency (0x1FB07x)
- RateOfTurn (0x7200x)
- ReqComAckGroup (0x1ED00x)
- RequestPGN (0xEA00x)
- RequestPGN2 (0xEA00x)
- Rudder (0x1F10Dx)
- SalinityStationData (0x1FD11x)
- SS_Actuator_Information (0xFF2Dx)
- SS_Actuator_Misc_Settings (0xFF32x)
- SS_ActuatorCommand (0xFFC0x)
- SS_ActuatorConfigCommand (0xFF2Fx)
- SS_ActuatorConfigFeedback (0xFF30x)
- SS_ActuatorFeedback (0xFFCDx)
- SS_Combined_Heading (0xFFB8x)
- SS_TrimTab_ActuatorFeedback (0xFF2Ex)
- SSS_FFF1_DM1 (0xFFF1x)
- SSS_FFF2_DM2 (0xFFF2x)
- SSS_FFF3_DM3 (0xFFF3x)
- SSS_FFF4_DM4 (0xFFF4x)
- SSS_FFF5_DM5 (0xFFF5x)
- SSS_FFF6_DM6 (0xFFF6x)
- SSS_FFF7_DM7 (0xFFF7x)
- SSS_FFF8_DM8 (0xFFF8x)
- SSS_FFF9_DM9 (0xFFF9x)
- SSS_FFFA_DM10 (0xFFFAx)
- SSS_FFFE_DM15 (0xFFEx)
- SSS_Remote_Mount_Calibration (0xFF57x)
- SSS_Remote_Mount_Cmd (0xFF56x)
- SwitchBankControl (0x1F20Ex)
- SystemTime (0x1F010x)
- TFX_ActFeedback_ESTGateway_0 (0xFF69x)
- TFX_ActFeedback_ESTGateway_1 (0xFF69x)
- TFX_ActFeedback_Gate0_PCtrl (0xFF69x)
- TFX_ActFeedback_Gate0_Port (0xFF69x)

Name	Message	Multiplexing/Group	Startbit	Length [Bit]	Value Table	Byte Order	Value Type	Initial Value	Factor	Offset	Mini...	Maxim...	Unit
ManufacturerCode	SS_Actuator_Information	-	0	11	VtSig_ManufacturerCode	Intel	Unsigned	0	1	0	0	0	
IndustryGroup	SS_Actuator_Information	-	13	3	VtSig_IndustryGroup	Intel	Unsigned	0	1	0	0	0	
SS_u4FunctionInstance	SS_Actuator_Information	-	16	4	VtSig_SS_u4FunctionInsta...	Intel	Unsigned	0	1	0	0	15	
SS_u4FunctionType	SS_Actuator_Information	-	20	4	VtSig_SS_u4FunctionType	Intel	Unsigned	0	1	0	0	15	
SS_u4ECUInstance	SS_Actuator_Information	-	24	4	VtSig_SS_u4ECUInstance	Intel	Unsigned	0	1	0	0	15	
SS_u6CommProtocolVer	SS_Actuator_Information	-	32	6	<none>	Intel	Unsigned	0	1	0	0	63	
SS_u8SoftwareVer	SS_Actuator_Information	-	40	8	<none>	Intel	Unsigned	0	1	0	0	255	
SS_u8ActuatorType	SS_Actuator_Information	-	48	8	VtSig_SS_u8ActuatorType	Intel	Unsigned	0	1	0	0	255	

Message 'SS_Actuator_Information (0xFF2Dx)'

Definition Signals Transmitters Receivers Layout Attributes Comment

Multiplexor Signal: Multiplexor Multiplex Value

BIT

BYTE

	7	6	5	4	3	2	1	0
0	ManufacturerCode							
1	IndustryGroup					ManufacturerCode		
2	SS_u4FunctionType				SS_u4FunctionInstance			
3					SS_u4ECUInstance			
4			SS_u6CommProtocolVer					
5	SS_u8SoftwareVer							
6	SS_u8ActuatorType							
7								

Arrange To Front To Back Add... Remove Bit index Inverted