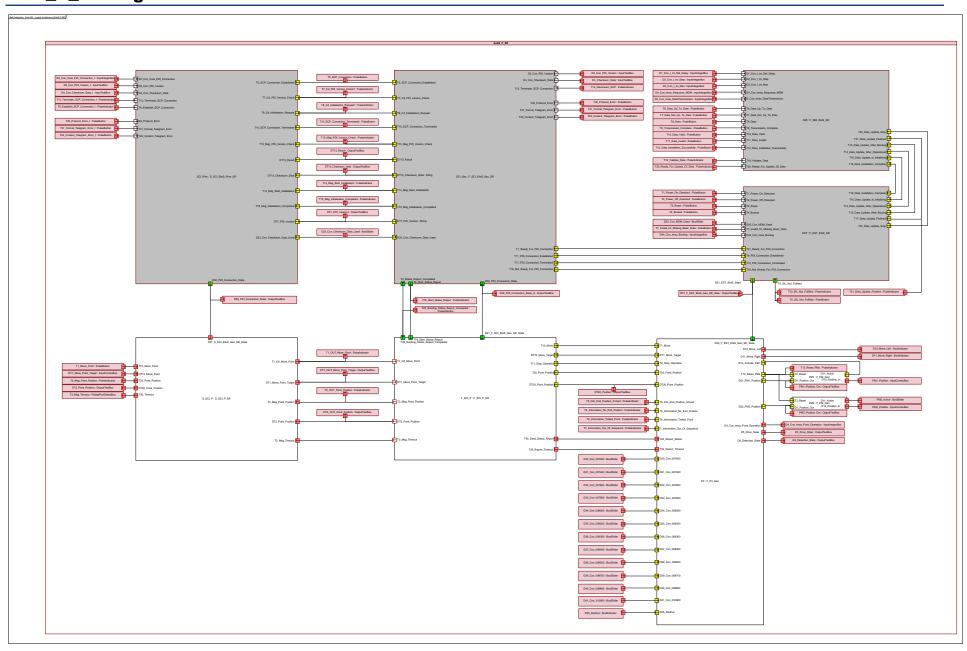
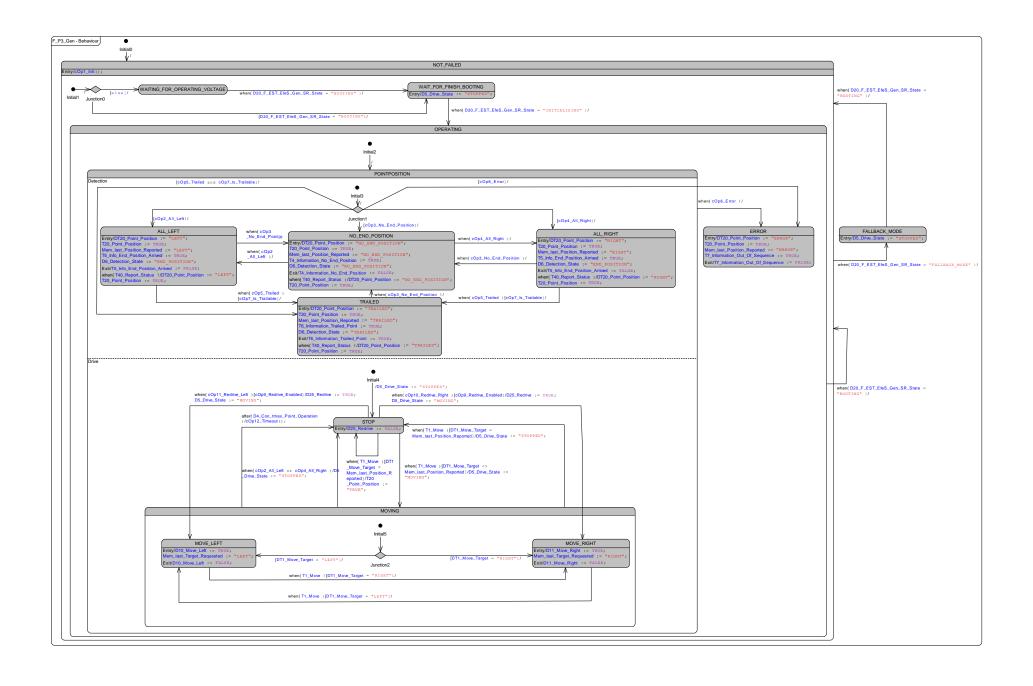
SUP_P_SR Logical Architecture



ibd [Block] F_P3_Gen [1] «block» F_P3_Gen Operation «Operation» cOp1_Init () «Operation» cOp2_All_Left () : Boolean «Operation» cOp3_No_End_Position () : Boolean «Operation» cOp3_No_End_Position (): Boolean «Operation» cOp4_All_Right (): Boolean «Operation» cOp5_Trailed (): Boolean «Operation» cOp6_Error (): Boolean «Operation» cOp7_Is_Trailable (): Boolean «Operation» cOp8_Supports_Multiple_PMs (): Boolean «Operation» cOp9_Redrive_Enabled (): Boolean «Operation» cOp10_Redrive_Right (): Boolean «Operation» cOp11_Redrive_Left (): Boolean «Operation» cOp12_Timeout () T1_Move : PulsedIn D10_Move_Left DT1_Move_Target D11_Move_Right T12_Reset_PMs T2_Stop_Operation D20_F_EST_EfeS_Gen_SR_State D13_Activate_PM1 D21_PM1_Position T4_Information_No_End_Position D22_PM2_Position T5_Info_End_Position_Arrived D4_Con_tmax_Point_Operation DT20_Point_Position T40_Report_Status D5_Drive_State D30_Con_007000 T6_Information_Trailed_Point T7_Information_Out_Of_Sequence D31 Con 007400 →D32_Con_007600 T20_Point_Position T30_Report_Timeout D33_Con_007900 → D34_Con_008000 D25_Redrive D35_Con_008200 D6_Detection_State D36_Con_008300 D37_Con_008400 D38_Con_008500 D39_Con_008700 D40_Con_008800 D41_Con_310900



F_PM_Gen

