



RADIO uses sb_Monitor_SW__Command_Impl_1 sb_recv_map_out0 -

uses sb_Monitor_SW__Mission_1 sb_flight_plan0 uses sb_Monitor_bool_1 sb_mission_rcv sb_fpln_recv_map_monitor ses sb_Monitor_SW__Command_Impl_1 sb_recv_map emits QueuedData monsig consumes QueuedData sb_mission_rcv_notification provides sb_Monitor_SW__Command_Impl_1 mon consumes QueuedData sb_recv_map_notification

FPLN

sb_wpm_flight_plan_monitor WPM emits QueuedData monsig uses sb_Monitor_SW__Mission_1 sb_flight_plan provides sb_Monitor_SW__Mission_1 mon uses sb_Monitor_bool_1 **sb_mission_rcv0** uses sb_Monitor_SW__MissionWindow_1 sb_mission_window uses sb_Monitor_int64_t_1 sb_tracking_id consumes QueuedData sb_flight_plan_notification consumes QueuedData sb_tracking_id_notification

provides sb_Monitor_bool_1 mon UART sb_uart_mission_window_monitor ises sb_Monitor_SW__MissionWindow_1 sb_mission_window emits QueuedData monsig uses sb_Monitor_int64_t_1 sb_tracking_id0 provides sb_Monitor_SW__MissionWindow_1 mon

sb_fpln_mission_rcv_monitor

emits QueuedData monsig

consumes QueuedData sb_mission_window_notification

sb_wpm_tracking_id_monitor emits QueuedData monsig

provides sb_Monitor_int64_t_1 mon