AIRCRAFT RADIO NAVIGATION EVENTS

The event IDs listed here are all related to the different radio navigation systems for aircraft.

ADF

Event Name	Parameters	Description
`ADF`		Sequentially selects the *ADF* tuner digits for use with +/-. Follow by `SELECT_1` for ADF 1, or `SELECT_2` for ADF 2.
`ADF_CARD_DEC`	N/A	Decrements the *ADF* card by 10° if the key is pressed more than 2 seconds, 4° if the key is pressed more than 1 second, or by 1° otherwise. The resulting value is clamped between 0° and 360°.
`ADF_CARD_INC`	N/A	Increments the *ADF* card by 10° if the key is pressed more than 2 seconds, 4° if the key is pressed more than 1 second, or by 1° otherwise. The resulting value is clamped between 0° and 360°.
`ADF_CARD_SET`	[0]: Card value	Sets the *ADF* card. The resulting value is clamped between 0° and 360°.
`ADF_1_DEC` `ADF2_1_DEC`	N/A	Decrements the *ADF* 1 / 2 frequency by 1 KHz with wrapping.
`ADF_10_DEC` `ADF2_10_DEC`	N/A	Decrements the *ADF* 1 / 2 frequency by 10 KHz, with wrapping.

`ADF_100_DEC` `ADF2_100_DEC`	N/A	Decrements the *ADF* 1 / 2 frequency by 100 KHz, with wrapping.
`ADF_1_INC` `ADF2_1_INC`	N/A	Increments the *ADF* 1 / 2 frequency by 1 KHz with wrapping.
`ADF_10_INC` `ADF2_10_INC`	N/A	Increments the *ADF* 1 / 2 frequency by 10 KHz, with wrapping.
`ADF_100_INC` `ADF2_100_INC`	N/A	Increments the *ADF* 1 / 2 frequency by 100 KHz, with wrapping.
`ADF_ACTIVE_SET` `ADF2_ACTIVE_SET`	[0]: Frequency value (BCD32 encoded Hz)	Sets the *ADF* 1 / 2 active frequency (BCD32 encoded Hz).
`ADF_COMPLETE_SET` `ADF2_COMPLETE_SET`	[0]: Frequency value (BCD32 encoded Hz)	Sets the *ADF* 1 / 2 frequency (BCD32 encoded Hz).
`ADF_EXTENDED_SET` `ADF2_EXTENDED_SET`	[0]: Frequency value (BCD32 encoded Hz)	Sets the *ADF* 1 / 2 frequency (thousands and tenths, BCD32 encoded HZ).
`ADF_FRACT_DEC_CARRY` `ADF2_FRACT_DEC_CARRY`	N/A	Decrements the *ADF* 1 / 2 frequency by 0.1 KHz, with carry.
`ADF_FRACT_INC_CARRY` `ADF2_FRACT_INC_CARRY`	N/A	Increments the *ADF* 1 / 2 frequency by 0.1 KHz, with carry.
`ADF_HIGHRANGE_SET` `ADF2_HIGHRANGE_SET`	[0]: Frequency value (BCD32 encoded Hz)	Sets the *ADF* 1 / 2 highrange frequency (BCD32 encoded Hz).
`ADF_LOWRANGE_SET` `ADF2_LOWRANGE_SET`	[0]: Frequency value (BCD32 encoded Hz)	Sets the *ADF* 1 / 2 lowrange frequency (BCD3 encoded Hz).

ADF_NEEDLE_SET ADF2_NEEDLE_SET	[0]: Needle value	Sets the *ADF* 1 / 2 needle value, in radians. Note that ADF_OUTSIDE_SOURCE / ADF2_OUTSIDE_SOURC must be enabled.
ADF_OUTSIDE_SOURCE ADF2_OUTSIDE_SOURCE	[0]: Bool	When TRUE sets *ADF* 1 / 2 source to be outside, when FALSE it's not. This enables you to use the ADF_NEEDLE_SET / ADF2_NEEDLE_SET events to set the ADF needle instead of relying on the simulation source.
ADF1_RADIO_SWAP ADF2_RADIO_SWAP	N/A	Swaps between the *ADF* 1 / 2 frequency and the standby frequency.
ADF1_RADIO_TENTHS_DEC ADF2_RADIO_TENTHS_DEC	N/A	Decrements the *ADF* 1 / 2 frequency by 0.1 KHz.
ADF1_RADIO_TENTHS_INC ADF2_RADIO_TENTHS_INC	N/A	Increments the *ADF* 1 / 2 frequency by 0.1 KHz.
ADF_SET ADF2_SET	[0]: Frequency value	Sets *ADF* 1 / 2 frequency (BCD32 encoded Hz).
ADF_STBY_SET ADF2_STBY_SET	[0]: Frequency value	Sets *ADF* 1 / 2 standby frequency (BCD32 encoded Hz).
ADF_VOLUME_INC ADF2_VOLUME_INC	N/A	Increase *ADF* 1 / 2 volume by 0.02. The resulting value will be clamped between 0 and 1.
ADF_VOLUME_DEC ADF2_VOLUME_DEC	N/A	Decrease *ADF* 1 / 2 volume by 0.02. The resulting value will be clamped between 0 and 1.
ADF_VOLUME_SET ADF2_VOLUME_SET	[0]: Volume value	Sets *ADF* 1 / 2 volume (from 0 to 100).
ADF1_WHOLE_DEC ADF2_WHOLE_DEC	N/A	Decrements the *ADF* 1 / 2 frequency by 1 KHz with carry as digits wrap.

ADF1_WHOLE_INC ADF2_WHOLE_INC	N/A	Increments the *ADF* 1 / 2 frequency by 1 KHz with carry as digits wrap.
RADIO_ADF_IDENT_DISABLE RADIO_ADF2_IDENT_DISABLE	N/A	Turns the *ADF* 1 / 2 ID off.
RADIO_ADF_IDENT_ENABLE RADIO_ADF2_IDENT_ENABLE	N/A	Turns the *ADF* 1 / 2 ID on.
RADIO_ADF_IDENT_SET RADIO_ADF2_IDENT_SET	[0]: True/False (1, 0)	Sets the *ADF* 1 / 2 ID on (1) or off (2).
RADIO_ADF_IDENT_TOGGLE RADIO_ADF2_IDENT_TOGGLE	N/A	Toggles the *ADF* 1 / 2 ID between on (1) and off (0).

Avionics

Event Name	Parameters	Description
AVIONICS_MASTER_SET	[0]: Bool	Sets the avionics master switch to on or off.
TOGGLE_AVIONICS_MASTER	N/A	Toggles the avionics master switch
AVIONICS_MASTER_1_ON AVIONICS_MASTER_2_ON	N/A	Sets avionics master 1 / 2 switch to on (1).
AVIONICS_MASTER_1_OFF AVIONICS_MASTER_2_OFF	N/A	Sets avionics master 1 / 2 switch to off (0).
AVIONICS_MASTER_1_SET AVIONICS_MASTER_2_SET	[0]: Bool	Sets avionics master 1 / 2 switch to on (1) or off (0).

COM

Event Name	Parameters	Description
COM_RADIO		Sequentially selects the COM tuner dig by SELECT_2 for COM 2 or SELECT_3 fo
COM_RADIO_FRACT_DEC COM2_RADIO_FRACT_DEC COM3_RADIO_FRACT_DEC	N/A	Decrements COM 1/2/3 frequency by 2 digit wraps
COM_RADIO_FRACT_DEC_CARRY COM2_RADIO_FRACT_DEC_CARRY COM3_RADIO_FRACT_DEC_CARRY	N/A	Decrement COM 1/2/3 frequency by 25 digit wraps
COM_RADIO_FRACT_INC COM2_RADIO_FRACT_INC COM3_RADIO_FRACT_INC	N/A	Increment COM 1/2/3 frequency by 25 digit wraps
COM_RADIO_FRACT_INC_CARRY COM2_RADIO_FRACT_INC_CARRY COM3_RADIO_FRACT_INC_CARRY	N/A	Increment COM 1/2/3 frequency by 25 wraps
COM_RADIO_SET COM2_RADIO_SET COM3_RADIO_SET	[0]: Frequency value (BCD16 encoded Hz)	Sets COM 1/2/3 frequency as a BCD16
COM_RADIO_SET_HZ COM2_RADIO_SET_HZ COM3_RADIO_SET_HZ	[0]: Frequency value (Hz)	Sets COM 1/2/3 frequency as Hz.
COM_STBY_RADIO_SET COM2_STBY_RADIO_SET COM3_STBY_RADIO_SET	[0]: Frequency value (BCD16 encoded Hz)	Sets COM 1/2/3 standby frequency as
COM_STBY_RADIO_SET_HZ COM2_STBY_RADIO_SET_HZ COM3_STBY_RADIO_SET_HZ	[0]: Frequency value (Hz)	Sets COM 1/2/3 standby frequency in
COM_STBY_RADIO_SWAP	N/A	Swaps COM 1 frequency with standby.

`COM_RADIO_WHOLE_DEC`
`COM2_RADIO_WHOLE_DEC`
`COM3_RADIO_WHOLE_DEC`
	N/A	Decrement COM 1/2/3 frequency by 1
		137, and this will wrap if the values go

`COM_RADIO_WHOLE_INC`
`COM2_RADIO_WHOLE_INC`
`COM3_RADIO_WHOLE_INC`
	N/A	Increment COM 1/2/3 frequency by 1
		to 137, and this will wrap if the values

`COM_RADIO_SWAP`
`COM1_RADIO_SWAP`
`COM2_RADIO_SWAP`
`COM3_RADIO_SWAP`
	N/A	Swaps COM 1/2/3 frequency with the s
		NOTE: `COM_RADIO_SWAP` is simply an alia

`COM1_RECEIVE_SELECT`
`COM2_RECEIVE_SELECT`
`COM3_RECEIVE_SELECT`
	[0] Bool	Sets receive on (1) or off (0) for COM

`COM_1_SPACING_MODE_SWITCH`
`COM_2_SPACING_MODE_SWITCH`
`COM_3_SPACING_MODE_SWITCH`
	N/A	Toggle between the different modes fo

`COM1_STORED_FREQUENCY_SET`
`COM2_STORED_FREQUENCY_SET`
`COM3_STORED_FREQUENCY_SET`
	[0]: Frequency value (BCD16 or BCD32 encoded Hz)	Sets the COM 1/2/3 stored frequency a

`COM1_STORED_FREQUENCY_SET_HZ`
`COM2_STORED_FREQUENCY_SET_HZ`
`COM3_STORED_FREQUENCY_SET_HZ`
	[0]: Frequency value (Hz)	Sets COM 1/2/3 stored frequency as H

`COM1_STORED_FREQUENCY_INDEX_SET`
`COM2_STORED_FREQUENCY_INDEX_SET`
`COM3_STORED_FREQUENCY_INDEX_SET`
	N/A	This is used to select the index for frequencies. This can be done by incl store a frequency using one types: `COM1_STORED_FREQUENCY_SET`, `COM`
		For example if you want to store a index of 2 then you would do this:
		`2 (>K:COM1_STORED_FREQUENCY_INDEX_SET)`

		(>K:COM1_STORED_FREQUENCY_SET_HZ) After you save it you can retrieve this variables as seen here: (A:COM1 STORED FREQUENCY:2, Hz) (A:COM1 STORED FREQUENCY:2 (A:COM1 STORED FREQUENCY:2
COM1_TRANSMIT_SELECT ***Deprecated*** COM2_TRANSMIT_SELECT ***Deprecated***		Selects COM 1/2 to transmit ***Deprecated*** See PILOT_TRANSMITTER_SET
COM1_VOLUME_SET COM2_VOLUME_SET COM3_VOLUME_SET	[0]: Volume (0 - 1)	Sets the COM 1/2/3 volume (from 0 to
COM1_VOLUME_INC COM2_VOLUME_INC COM3_VOLUME_INC	N/A	Increases the COM 1/2/3 volume by 0. will be clamped between 0 and 1.
COM1_VOLUME_DEC COM2_VOLUME_DEC COM3_VOLUME_DEC	N/A	Decreases the COM 1/2/3 volume by 0 value will be clamped between 0 and 1
COM_RECEIVE_ALL_SET	[0] Bool	Sets whether to receive on all COM rad
COM_RECEIVE_ALL_TOGGLE	N/A	Toggles receive on (1) or off (0) for all
RADIO_COMMNAV1_TEST_TOGGLE RADIO_COMMNAV2_TEST_TOGGLE RADIO_COMMNAV3_TEST_TOGGLE	N/A	Places COM 1/2/3 in "test mode". *NOTE: Currently, placing COMs in test other than to set the SimVar* COM TEST
RADIO_COMM1_AUTOSWITCH_TOGGLE RADIO_COMM2_AUTOSWITCH_TOGGLE	N/A	Toggles the COM 1/2 autoswitch on (1

DME

Event Name	Parameters	Description
DME		Selects the *DME* for use with +/-
DME_SELECT	[0]: DME ID	Selects one of the two *DME* systems (1, 2).
TOGGLE_DME	N/A	Toggles *DME* between NAV 1 and NAV 2.
DME1_TOGGLE DME2_TOGGLE	N/A	Sets the *DME* 1 / 2 display to NAV 1 / 2.
RADIO_DME1_IDENT_DISABLE RADIO_DME2_IDENT_DISABLE	N/A	Turns the *DME* 1 / 2 ID off (0).
RADIO_DME1_IDENT_ENABLE RADIO_DME2_IDENT_ENABLE	N/A	Turns the *DME* 1 ID on (1).
RADIO_DME1_IDENT_SET RADIO_DME2_IDENT_SET	[0]: Bool	Sets the *DME* 1 /2 ID to on (1) or off (0).
RADIO_DME1_IDENT_TOGGLE RADIO_DME2_IDENT_TOGGLE	N/A	Toggles the *DME* 1 / 2 ID between on (1) and off (0).
RADIO_SELECTED_DME_IDENT_ENABLE	N/A	Turns on the identification sound for the selected *DME*.
RADIO_SELECTED_DME_IDENT_DISABLE	N/A	Turns off the identification sound for the selected *DME*.
RADIO_SELECTED_DME_IDENT_SET	[0]: Bool	Sets the *DME* identification sound to the given filename.

RADIO_SELECTED_DME_IDENT_TOGGLE	N/A	Turns on or off the identification sound for the selected *DME*.

ELT

Event Name	Parameters	Description	Multiplayer
ELT_OFF	N/A	Switches the *ELT* off (0).	-
ELT_ON	N/A	Switches the *ELT* on (1).	-
ELT_SET	[0]: Bool	Sets the *ELT* on (1) or off (0).	-
ELT_TOGGLE	N/A	Toggles the *ELT* between on (1) and off (0).	-

GPS

Event Name	Parameters	Description
GPS_ACTIVATE_BUTTON		
GPS_BUTTON1		
GPS_BUTTON2		
GPS_BUTTON3		
GPS_BUTTON4		
GPS_BUTTON5		
GPS_CLEAR_BUTTON		Clears entered data on a page
GPS_CLEAR_ALL_BUTTON		Clears all data immediately
GPS_CLEAR_BUTTON_DOWN		Triggers the pressing of the Clear button

GPS_CLEAR_BUTTON_UP		Triggers the release of the Clear button.
GPS_CURSOR_BUTTON		Selects GPS cursor
GPS_DIRECTTO_BUTTON		Brings up the "Direct To" page
GPS_ENTER_BUTTON		Approves entered data.
GPS_FLIGHTPLAN_BUTTON		Displays the programmed flightplan.
GPS_GROUP_KNOB_INC		Increments cursor.
GPS_GROUP_KNOB_DEC		Decrements cursor.
GPS_MENU_BUTTON	N/A	Brings up page to select active legs in a flightplan.
GPS_MSG_BUTTON	N/A	Toggles the Message Page.
GPS_MSG_BUTTON_DOWN	N/A	Triggers the pressing of the message button.
GPS_MSG_BUTTON_UP	N/A	Triggers the release of the message button.
GPS_NEAREST_BUTTON	N/A	Selects Nearest Airport Page.
GPS_OBS	N/A	Toggle GPS OBS mode active status on/off.
GPS_OBS_BUTTON	N/A	Toggles automatic sequencing of waypoints.
GPS_OBS_DEC	N/A	Decreases GPS OBS value by 1 degree (if the value goes below 1 it will wrap to 360).
GPS_OBS_INC	N/A	Increases GPS OBS value by 1 degree (if the value goes above 360 it will wrap to 1).
GPS_OBS_OFF	N/A	Turn the GPS OBS mode to be inactive.
GPS_OBS_ON	N/A	Turn on the GPS OBS mode to be active

GPS_OBS_SET	[0]: Value in degrees	Set the GPS OBS value to a new value, in degrees.
GPS_PAGE_KNOB_INC		Increments through pages
GPS_PAGE_KNOB_DEC		Decrements through pages
GPS_PROCEDURE_BUTTON		Displays the approach procedure page.
GPS_POWER_BUTTON		Toggles power button
GPS_SETUP_BUTTON		
GPS_TERRAIN_BUTTON		Displays terrain information on default display
GPS_VNAV_BUTTON		
GPS_ZOOMIN_BUTTON		Zooms in default display
GPS_ZOOMOUT_BUTTON		Zooms out default display
TOGGLE_GPS_DRIVES_NAV1		Toggles between *GPS* and NAV 1 driving NAV 1 OBS display (and AP)

Miscellaneous

Event Name	Parameters	Description
COPILOT_TRANSMITTER_SET		
FREQUENCY_SWAP	N/A	Swaps frequency with standby on whichever NAV or COM radio is selected.
INTERCOM_MODE_SET		
MARKER_BEACON_SENSITIVITY_HIGH		
MARKER_BEACON_TEST_MUTE		

MARKER_SOUND_TOGGLE	N/A	Toggles marker beacon sound on/off
MARKER_SOUND_SET	[0]: Bool	Sets marker beacon sound (1, 0). ***Not currently used in the simulation.***
PILOT_TRANSMITTER_SET	[0]: The Com channel to select.	This event can be used to select the COM channel to use. The input is one of the following values: 0: Com1 1: Com2 2: Com3 4: None
TOGGLE_RADAR	N/A	***Not currently used in the simulation.***
TOGGLE_RADIO	N/A	
TOGGLE_RAD_INS_SWITCH	N/A	

NAV

Event Name	Parameters	Description
NAV_RADIO	N/A	Sequentially selects the NAV tuner digits for use with +/-. Follow by SELECT_1, SELECT_2, SELECT_3, or SELECT_4 for NAV 1, 2, 3 or 4.
NAV1_CLOSE_FREQ_SET NAV2_CLOSE_FREQ_SET NAV3_CLOSE_FREQ_SET NAV4_CLOSE_FREQ_SET	[0]: Bool	This event is used to enable (set to 1, TRUE) or disable (set to 0, FALSE) the following SimVars: NAV_CLOSE_DME NAV_CLOSE_FREQUENCY

		NAV_CLOSE_IDENT NAV_CLOSE_LOCALIZER NAV_CLOSE_NAME Also note that all the NAV key events are simply aliases for each other, and using any of them will have the same effect.
NAV1_RADIO_FRACT_DEC NAV2_RADIO_FRACT_DEC NAV3_RADIO_FRACT_DEC NAV4_RADIO_FRACT_DEC	N/A	Decrements the chosen NAV frequency by 25 KHz.
NAV1_RADIO_FRACT_DEC_CARRY NAV2_RADIO_FRACT_DEC_CARRY NAV3_RADIO_FRACT_DEC_CARRY NAV4_RADIO_FRACT_DEC_CARRY	N/A	Decrement the chosen NAV frequency by 50 KHz, and will carry when the value wraps.
NAV1_RADIO_FRACT_INC NAV2_RADIO_FRACT_INC NAV3_RADIO_FRACT_INC NAV4_RADIO_FRACT_INC	N/A	Increments the chosen NAV frequency by 25 KHz.
NAV1_RADIO_FRACT_INC_CARRY NAV2_RADIO_FRACT_INC_CARRY NAV3_RADIO_FRACT_INC_CARRY NAV4_RADIO_FRACT_INC_CARRY	N/A	Increment the chosen NAV frequency by 50 KHz, and will carry when the value wraps.
NAV1_RADIO_SET NAV2_RADIO_SET NAV3_RADIO_SET NAV4_RADIO_SET	[0] Frequency value	Sets the chosen NAV frequency (BCD16 encoded Hz).
NAV1_RADIO_SET_HZ NAV2_RADIO_SET_HZ NAV3_RADIO_SET_HZ NAV4_RADIO_SET_HZ	[0] Frequency value	Sets the chosen NAV frequency (Hz).

NAV1_RADIO_SWAP NAV2_RADIO_SWAP NAV3_RADIO_SWAP NAV4_RADIO_SWAP	N/A	Swap between the chosen NAV frequency and the corresponding standby frequency.
NAV1_RADIO_WHOLE_DEC NAV2_RADIO_WHOLE_DEC NAV3_RADIO_WHOLE_DEC NAV4_RADIO_WHOLE_DEC	N/A	Decrements the chosen NAV frequency by one MHz.
NAV1_RADIO_WHOLE_INC NAV2_RADIO_WHOLE_INC NAV3_RADIO_WHOLE_INC NAV4_RADIO_WHOLE_INC	N/A	Increments the chosen NAV frequency by one MHz.
NAV1_STBY_SET NAV2_STBY_SET NAV3_STBY_SET NAV4_STBY_SET	[0] Frequency value	Sets the chosen NAV standby frequency (BCD16 encoded Hz).
NAV1_STBY_SET_HZ NAV2_STBY_SET_HZ NAV3_STBY_SET_HZ NAV4_STBY_SET_HZ	[0] Frequency value	Sets the chosen NAV standby frequency (Hz).
NAV1_VOLUME_DEC NAV2_VOLUME_DEC NAV3_VOLUME_DEC NAV4_VOLUME_DEC	N/A	Decrement the volume by 0.02, down to a minimum of 0.
NAV1_VOLUME_INC NAV2_VOLUME_INC NAV3_VOLUME_INC NAV4_VOLUME_INC	N/A	Increment the volume by 0.02, up to a maximum of 1.
NAV1_VOLUME_SET ***Deprecated*** NAV2_VOLUME_SET ***Deprecated***	[0] Volume value (0 -1)	Sets the volume for the chosen NAV.

NAV3_VOLUME_SET **Deprecated** NAV4_VOLUME_SET **Deprecated**		***NOTE**: These events are deprecated as they no longer work correctly. Instead use the `_EX1` versions, listed below.*
NAV1_VOLUME_SET_EX1 NAV2_VOLUME_SET_EX1 NAV3_VOLUME_SET_EX1 NAV4_VOLUME_SET_EX1	[0] Volume value (0 - 100)	Sets the volume for the chosen NAV, from 0 to 100 (interpolated in the simulation to a value from 0 to 1).
RADIO_NAV1_AUTOSWITCH_TOGGLE RADIO_NAV2_AUTOSWITCH_TOGGLE		

TACAN

Event Name	Parameters	Description
TACAN1_ACTIVE_CHANNEL_SET TACAN2_ACTIVE_CHANNEL_SET	[0]: Channel value (1 - 127)	Set TACAN 1/2 active channel, from 1 to 127.
TACAN1_STANDBY_CHANNEL_SET TACAN2_STANDBY_CHANNEL_SET	[0]: Channel value (1 - 127)	Set TACAN 1/2 standby channel, from 1 to 127
TACAN1_ACTIVE_MODE_SET TACAN2_ACTIVE_MODE_SET	[0]: Active mode value (0, 1)	Set the TACAN 1/2 active mode, either 0 (X) or 1 (Y).
TACAN1_STANDBY_MODE_SET TACAN2_STANDBY_MODE_SET	[0]: Standby mode value (0, 1)	Set the TACAN 1/2 standby mode, either 0 (X) or 1 (Y).
TACAN1_SWAP TACAN2_SWAP	N/A	Swap between active and standby TACAN 1/2 frequencies.

`TACAN1_VOLUME_INC` `TACAN2_VOLUME_INC`	N/A	Increase TACAN 1/2 volume by 1, up to a maximum volume of 100.
`TACAN1_VOLUME_DEC` `TACAN2_VOLUME_DEC`	N/A	Decrease TACAN 1/2 volume by 1, down to a minimum volume of 0.
`TACAN1_VOLUME_SET` `TACAN2_VOLUME_SET`	[0]: Volume value (0, 100)	Set TACAN 1/2 volume to a value from 0 (no volume) to 100 (full volume).
`TACAN1_SET` `TACAN2_SET`	[0]: Bearing indicator value	Set TACAN 1/2 Omni bearing indicator. The behavior is similar to the OBS knob on a traditional VOR.
`TACAN1_OBI_DEC` `TACAN2_OBI_DEC`	N/A	Decrease TACAN 1/2 OBI by 1 degree. OBI bearing is between 0° and 359°, and and will loop back to 359º if you go below 0º.
`TACAN1_OBI_INC` `TACAN2_OBI_INC`	N/A	Increase TACAN 1/2 OBI by 1 degree. OBI bearing is between 0° and 359°, and and will loop back to 0º if you go above 359º.
`TACAN1_OBI_FAST_DEC` `TACAN2_OBI_FAST_DEC`	N/A	Decrease TACAN 1/2 OBI by 10 degrees. OBI bearing is between 0° and 359°, and and will loop back to 359º if you go below 0º.
`TACAN1_OBI_FAST_INC` `TACAN2_OBI_FAST_INC`	N/A	Increase TACAN 1/2 OBI by 10 degrees. OBI bearing is between 0° and 359°, and and will loop back to 0º if you go above 359º.
`TOGGLE_TACAN_DRIVES_NAV1`	N/A	Toggles the `TACAN DRIVES NAV` SimVar to indicate that the NAV1 autopilot feature is driven by Tacan instead of

		classic Nav systems (VOR/ILS).

VOR

Event Name	Parameters	Description
RADIO_VOR1_IDENT_DISABLE RADIO_VOR2_IDENT_DISABLE RADIO_VOR3_IDENT_DISABLE RADIO_VOR4_IDENT_DISABLE	N/A	Turns *VOR* 1/2/3/4 ID off.
RADIO_VOR1_IDENT_ENABLE RADIO_VOR2_IDENT_ENABLE RADIO_VOR3_IDENT_ENABLE RADIO_VOR4_IDENT_ENABLE	N/A	Turns *VOR* 1/2/3/4 ID on.
RADIO_VOR1_IDENT_SET RADIO_VOR2_IDENT_SET RADIO_VOR3_IDENT_SET RADIO_VOR4_IDENT_SET	[0]: Bool	Sets *VOR* 1/2/3/4 ID (on/off).
RADIO_VOR1_IDENT_TOGGLE RADIO_VOR2_IDENT_TOGGLE RADIO_VOR3_IDENT_TOGGLE RADIO_VOR4_IDENT_TOGGLE	N/A	Toggles *VOR* 1/2/3/4 ID between on and off.
VOR_OBS		Sequentially selects the *VOR* OBS for use with +/-. Follow by SELECT_1 for *VOR* 1 and SELECT_2 for *VOR* 2.
VOR1_OBI_DEC VOR2_OBI_DEC VOR3_OBI_DEC VOR4_OBI_DEC	N/A	Decrements the *VOR* 1/2/3/4 OBS setting

VOR1_OBI_FAST_DEC VOR2_OBI_FAST_DEC VOR3_OBI_FAST_DEC VOR4_OBI_FAST_DEC	N/A	Decrements the *VOR* 1/2/3/4 OBS setting by 10 degrees. The value will stop on 0 and not arap.
VOR1_OBI_FAST_INC VOR2_OBI_FAST_INC VOR3_OBI_FAST_INC VOR4_OBI_FAST_INC	N/A	Increments the *VOR* 1/2/3/4 OBS setting by 10 degrees. The value will stop on 360 and not arap.
VOR1_OBI_INC VOR2_OBI_INC VOR3_OBI_INC VOR4_OBI_INC	N/A	Increments the *VOR* 1/2/3/4 OBS setting
VOR1_SET VOR2_SET VOR3_SET VOR4_SET	[0]: Value (0 - 360)	Sets OBS 1/2/3/4 (0 to 360)

XPNDR (Transponder)

Event Name	Parameters	Description
XPNDR		Sequentially selects the transponder digits for use with +/-.
XPNDR_1000_DEC	N/A	Decrements the first digit of the transponder.
XPNDR_100_DEC	N/A	Decrements the second digit of the transponder.
XPNDR_10_DEC	N/A	Decrements the third digit of the transponder.

`XPNDR_1_DEC`	N/A	Decrements the fourth digit of the transponder.
`XPNDR_1000_INC`	N/A	Increments the first digit of the transponder.
`XPNDR_100_INC`	N/A	Increments the second digit of the transponder.
`XPNDR_10_INC`	N/A	Increments the third digit of the transponder.
`XPNDR_1_INC`	N/A	Increments the fourth digit of the transponder.
`XPNDR_DEC_CARRY`	N/A	Decrements the fourth digit of the transponder, with carry.
`XPNDR_INC_CARRY`	N/A	Increments the fourth digit of the transponder, with carry.