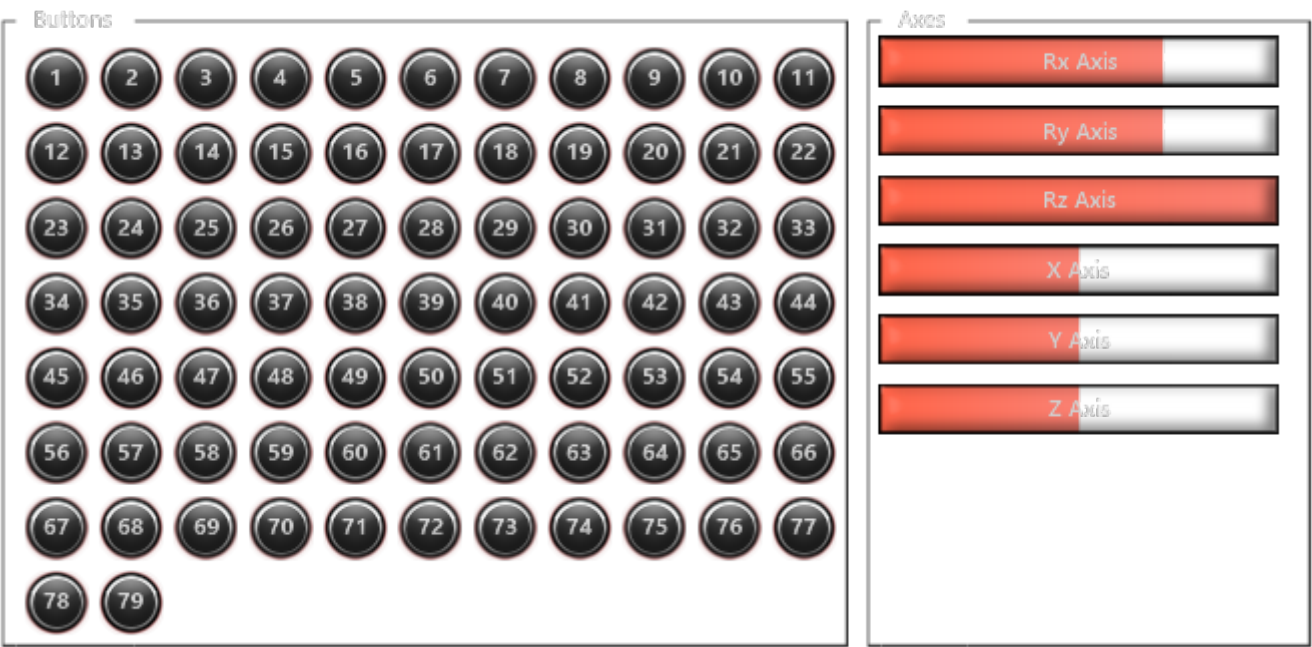


L-VPC Throttle MT-50CM3 (VPC Throttle MT-50CM3)



Page: Default ({72c73483-060e-4a22-94be-a6d0c6e32179})

BUTTON_62	
Button pressed for a short time (< 1 s)	Set S_MIP_AUTOBRAKE_LO (LVAR) to 1 Delay execution for 100 ms. Set S_MIP_AUTOBRAKE_LO (LVAR) to 0
BUTTON_63	

Virpil FNX A320

Button pressed for a short time (< 1 s)	Set S_MIP_AUTOBRAKE_MED (LVAR) to 1 Delay execution for 100 ms. Set S_MIP_AUTOBRAKE_MED (LVAR) to 0
---	---

<b>BUTTON_64</b>	
Button pressed for a short time (< 1 s)	Set S_MIP_AUTOBRAKE_MAX (LVAR) to 1 Delay execution for 100 ms. Set S_MIP_AUTOBRAKE_MAX (LVAR) to 0

<b>BUTTON_43</b>	
Button pressed for a short time (< 1 s)	Set S_FCU_EFIS1_LS (LVAR) to 1 Set S_FCU_EFIS2_LS (LVAR) to 1 Set S_MIP_ISFD_LS (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_EFIS1_LS (LVAR) to 0 Set S_FCU_EFIS2_LS (LVAR) to 0 Set S_MIP_ISFD_LS (LVAR) to 0

<b>BUTTON_42</b>	
Button pressed for a short time (< 1 s)	Set S_FCU_EFIS1_FD (LVAR) to 1 Set S_FCU_EFIS2_FD (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_EFIS1_FD (LVAR) to 0 Set S_FCU_EFIS2_FD (LVAR) to 0

<b>BUTTON_74</b>	
Button pressed for a short time (< 1 s)	
[LVAR:S_OH_EXT_LT_STROBE] == 0	Set S_OH_EXT_LT_STROBE (LVAR) to 1
[LVAR:S_OH_EXT_LT_STROBE] == 1	Set S_OH_EXT_LT_STROBE (LVAR) to 2
[LVAR:S_OH_EXT_LT_STROBE] == 2	Set S_OH_EXT_LT_STROBE (LVAR) to 0

<b>BUTTON_75</b>	
Button pressed for a short time (< 1 s)	

[LVAR:S_OH_EXT_LT_BEACON] == 0	Set S_OH_EXT_LT_BEACON (LVAR) to 1
[LVAR:S_OH_EXT_LT_BEACON] == 1	Set S_OH_EXT_LT_BEACON (LVAR) to 0

**BUTTON\_76**

Button pressed for a short time (&lt; 1 s)

[LVAR:S_OH_EXT_LT_NAV_LOGO] == 0	Set S_OH_EXT_LT_NAV_LOGO (LVAR) to 1
[LVAR:S_OH_EXT_LT_NAV_LOGO] == 1	Set S_OH_EXT_LT_NAV_LOGO (LVAR) to 2
[LVAR:S_OH_EXT_LT_NAV_LOGO] == 2	Set S_OH_EXT_LT_NAV_LOGO (LVAR) to 0

**BUTTON\_77**

Button pressed for a short time (&lt; 1 s)

[LVAR:S_OH_EXT_LT_NOSE] == 0	Set S_OH_EXT_LT_NOSE (LVAR) to 1 Set S_OH_EXT_LT_RWY_TURNOFF (LVAR) to 1 Set S_OH_EXT_LT_LANDING_L (LVAR) to 1 Set S_OH_EXT_LT_LANDING_R (LVAR) to 1
[LVAR:S_OH_EXT_LT_NOSE] != 0	Set S_OH_EXT_LT_NOSE (LVAR) to 0 Set S_OH_EXT_LT_RWY_TURNOFF (LVAR) to 0 Set S_OH_EXT_LT_LANDING_L (LVAR) to 0 Set S_OH_EXT_LT_LANDING_R (LVAR) to 0

**BUTTON\_78**

Button pressed for a short time (&lt; 1 s)

[LVAR:S_OH_EXT_LT_NOSE] != 2	Set S_OH_EXT_LT_NOSE (LVAR) to 2 Set S_OH_EXT_LT_LANDING_L (LVAR) to 2 Set S_OH_EXT_LT_LANDING_R (LVAR) to 2
[LVAR:S_OH_EXT_LT_NOSE] == 2	Set S_OH_EXT_LT_NOSE (LVAR) to 1 Set S_OH_EXT_LT_LANDING_L (LVAR) to 1 Set S_OH_EXT_LT_LANDING_R (LVAR) to 1

**BUTTON\_66**

Button pressed for a short time (&lt; 1 s)

[LVAR:S_OH_PNEUMATIC_PACK_1] == 0	Set S_OH_PNEUMATIC_PACK_1 (LVAR) to 1 Set S_OH_PNEUMATIC_PACK_2 (LVAR) to 1
-----------------------------------	--

Virpil FNX A320

[LVAR:S_OH_PNEUMATIC_PACK_1] == 1	Set S_OH_PNEUMATIC_PACK_1 (LVAR) to 0 Set S_OH_PNEUMATIC_PACK_2 (LVAR) to 0
<b>BUTTON_67</b>	
Button pressed for a short time (< 1 s)	Set S_MIP_GPWS_TERRAIN_ON_ND_CAPT (LVAR) to 1 Delay execution for 250 ms. Set S_MIP_GPWS_TERRAIN_ON_ND_CAPT (LVAR) to 0
<b>BUTTON_9</b>	
Button pressed for a short time (< 1 s)	Set S_FC_FLAPS_LATCH (LVAR) to 1 Delay execution for 200 ms. Increment S_FC_FLAPS (LVAR) by 1 Delay execution for 250 ms. Set S_FC_FLAPS_LATCH (LVAR) to 0
<b>BUTTON_11</b>	
Button pressed for a short time (< 1 s)	Set S_FC_FLAPS_LATCH (LVAR) to 1 Delay execution for 200 ms. Decrement S_FC_FLAPS (LVAR) by 1 Delay execution for 250 ms. Set S_FC_FLAPS_LATCH (LVAR) to 0
<b>BUTTON_55</b>	
Button pressed for a short time (< 1 s)	Increment S_FCU_EFIS1_ND_ZOOM (LVAR) by 1
<b>BUTTON_54</b>	
Button pressed for a short time (< 1 s)	Decrement S_FCU_EFIS1_ND_ZOOM (LVAR) by 1
<b>BUTTON_52</b>	
Button pressed for a short time (< 1 s)	Increment S_FCU_EFIS1_ND_MODE (LVAR) by 1
<b>BUTTON_51</b>	
Button pressed for a short time (< 1 s)	Decrement S_FCU_EFIS1_ND_MODE (LVAR) by 1

**BUTTON\_53**

Button pressed for a short time (&lt; 1 s)

[LVAR:S_FCU_EFIS1_NAV2] == 2	Set S_FCU_EFIS1_NAV2 (LVAR) to 0 Set S_FCU_EFIS2_NAV2 (LVAR) to 0
[LVAR:S_FCU_EFIS1_NAV2] != 2	Set S_FCU_EFIS1_NAV2 (LVAR) to 2 Set S_FCU_EFIS2_NAV2 (LVAR) to 2

**BUTTON\_50**

Button pressed for a short time (&lt; 1 s)

[LVAR:S_FCU_EFIS1_NAV1] == 2	Set S_FCU_EFIS1_NAV1 (LVAR) to 0 Set S_FCU_EFIS2_NAV1 (LVAR) to 0
[LVAR:S_FCU_EFIS1_NAV1] != 2	Set S_FCU_EFIS1_NAV1 (LVAR) to 2 Set S_FCU_EFIS2_NAV1 (LVAR) to 2

**BUTTON\_33 (ATHR DISCONNECT)**

Button pressed for a short time (&lt; 1 s)

	Set S_FC_THR_INST_DISCONNECT1 (LVAR) to 1 Delay execution for 250 ms. Set S_FC_THR_INST_DISCONNECT1 (LVAR) to 0
--	---

**BUTTON\_16**

Button pressed for a short time (&lt; 1 s)

	Increment S_MIP_ISFD_BARO_BUTTON (LVAR) by 2
[LVAR:S_FCU_EFIS1_BARO_STD] == 0	Set S_FCU_EFIS1_BARO_STD (LVAR) to 1 Set S_FCU_EFIS2_BARO_STD (LVAR) to 1
[LVAR:S_FCU_EFIS1_BARO_STD] == 1	Set S_FCU_EFIS1_BARO_STD (LVAR) to 0 Set S_FCU_EFIS2_BARO_STD (LVAR) to 0

**BUTTON\_14**

Button pressed for a short time (&lt; 1 s)

	Increment E_FCU_EFIS1_BARO (LVAR) by 1
	Increment E_FCU_EFIS2_BARO (LVAR) by 1
	Increment E_MIP_ISFD_BARO (LVAR) by 1

**BUTTON\_15**

Button pressed for a short time (&lt; 1 s)

Decrement E\_FCU\_EFIS1\_BARO (LVAR) by 1

Decrement E\_FCU\_EFIS2\_BARO (LVAR) by 1

Decrement E\_MIP\_ISFD\_BARO (LVAR) by 1

**BUTTON\_8 (SPEED BRAKE ARM)**

Button pressed for a short time (&lt; 1 s)

[LVAR:A\_FC\_SPEEDBRAKE] == 0

Set A\_FC\_SPEEDBRAKE (LVAR) to 1

[LVAR:A\_FC\_SPEEDBRAKE] &gt;= 1

Set A\_FC\_SPEEDBRAKE (LVAR) to 0

**BUTTON\_38**

Button pressed for a short time (&lt; 1 s)

Set S\_ECAM\_TO (LVAR) to 1

Delay execution for 150 ms.

Set S\_ECAM\_TO (LVAR) to 0

**BUTTON\_1****BUTTON\_2****BUTTON\_3****BUTTON\_4****BUTTON\_5****BUTTON\_6****BUTTON\_7****BUTTON\_10**

**BUTTON\_12**

**BUTTON\_13**

**BUTTON\_17**

**BUTTON\_18**

**BUTTON\_19**

**BUTTON\_20**

**BUTTON\_21**

**BUTTON\_22**

**BUTTON\_23**

**BUTTON\_24**

**BUTTON\_25**

**BUTTON\_26**

**BUTTON\_27**

**BUTTON\_28**

**BUTTON\_29**

**BUTTON\_30**

**BUTTON\_31**

**BUTTON\_32****BUTTON\_34****BUTTON\_35****BUTTON\_36****BUTTON\_37****BUTTON\_39****BUTTON\_40****BUTTON\_41****BUTTON\_79**

Button pressed for a short time (&lt; 1 s)

Set S\_ECAM\_TO (LVAR) to 1  
Delay execution for 150 ms.  
Set S\_ECAM\_TO (LVAR) to 0



R-VPC Stick MT-50CM2 (FF) (R-VPC Stick MT-50CM2)



Page: Default ({72c73483-060e-4a22-94be-a6d0c6e32179})

<b>BUTTON_6 (AP1)</b>	
Button pressed for a short time (< 1 s)	Set S_FCU_AP1 (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_AP1 (LVAR) to 0

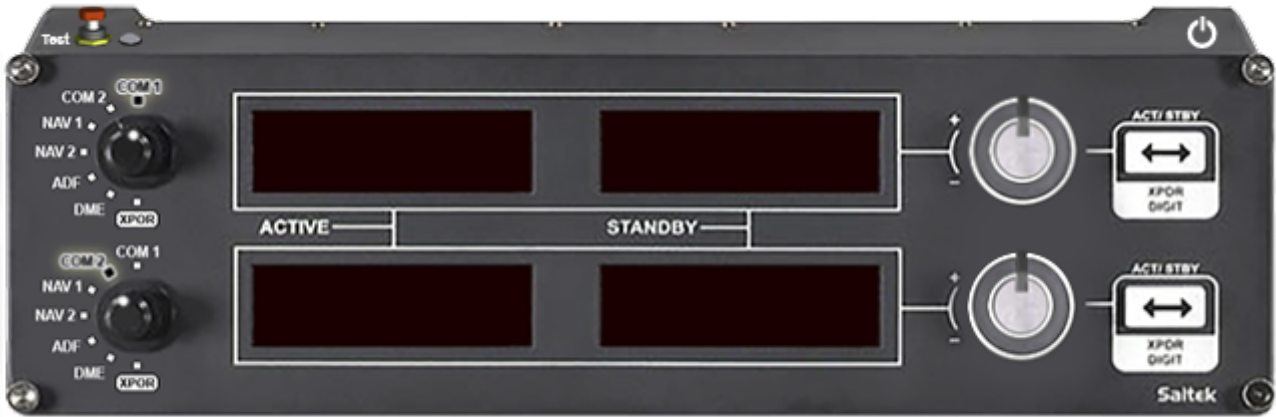
<b>BUTTON_30 (CHRONO)</b>	
Button pressed for a short time (< 1 s)	Set S_MIP_CHRONO_CAPT (LVAR) to 1 Set S_MIP_CHRONO_FO (LVAR) to 1 Delay execution for 250 ms. Set S_MIP_CHRONO_CAPT (LVAR) to 0 Set S_MIP_CHRONO_FO (LVAR) to 0

<b>BUTTON_12 (CAPT AP DISCONNECT)</b>	
---------------------------------------	--

Virpil FNX A320

Button pressed for a short time (< 1 s)	Set S_FC_CAPT_INST_DISCONNECT (LVAR) to 1 Delay execution for 100 ms. Set S_FC_CAPT_INST_DISCONNECT (LVAR) to 0
---	---

Radio Panel (Radio Panel)



Page: Default ({72c73483-060e-4a22-94be-a6d0c6e32179})

Upper Selector: NAV2	
Left Display	Display NAV ACTIVE FREQUENCY:2
Right Display	Display NAV STANDBY FREQUENCY:2
Activate PRESS_SHORT	Send NAV2_RADIO_SWAP-Event
Activate PRESS_LONG	Set NAV SOUND:2 to 1
Tuner (inner): Clockwise	Increment NAV STANDBY FREQUENCY:2 by 0.05
Tuner (inner): Counterclockwise	Decrement NAV STANDBY FREQUENCY:2 by 0.05
Tuner (outer): Clockwise	Increment NAV STANDBY FREQUENCY:2 by 1
Tuner (outer): Counterclockwise	Decrement NAV STANDBY FREQUENCY:2 by 1

Upper Selector: NAV1	
Left Display	Display NAV ACTIVE FREQUENCY:1
Right Display	Display NAV STANDBY FREQUENCY:1
Activate PRESS_SHORT	Send NAV1_RADIO_SWAP-Event

Virpil FNX A320

Activate PRESS_LONG	Set NAV SOUND:1 to 1
Tuner (inner): Clockwise	Increment NAV STANDBY FREQUENCY:1 by 0.05
Tuner (inner): Counterclockwise	Decrement NAV STANDBY FREQUENCY:1 by 0.05
Tuner (outer): Clockwise	Increment NAV STANDBY FREQUENCY:1 by 1
Tuner (outer): Counterclockwise	Decrement NAV STANDBY FREQUENCY:1 by 1

**Upper Selector: Transponder**

Left Display	Display KOHLSMAN SETTING MB
Right Display	Display TRANSPONDER CODE:1
Activate PRESS_SHORT	Send command Change transponder digitmarker to Radio Panel
Activate PRESS_LONG	Send BAROMETRIC_STD_PRESSURE-Event
Tuner (inner): Clockwise	Increment TRANSPONDER CODE:1 by 1
Tuner (inner): Counterclockwise	Decrement TRANSPONDER CODE:1 by 1
Tuner (outer): Clockwise	Increment KOHLSMAN SETTING MB by 1
Tuner (outer): Counterclockwise	Decrement KOHLSMAN SETTING MB by 1

**Lower Selector: COM1**

Left Display	Display COM ACTIVE FREQUENCY:1
Right Display	Display COM STANDBY FREQUENCY:1
Activate PRESS_SHORT	Send COM_STBY_RADIO_SWAP-Event
Tuner (inner): Clockwise	Increment COM STANDBY FREQUENCY:1 by 0.025
Tuner (inner): Counterclockwise	Decrement COM STANDBY FREQUENCY:1 by 0.025
Tuner (outer): Clockwise	Increment COM STANDBY FREQUENCY:1 by 1
Tuner (outer): Counterclockwise	Decrement COM STANDBY FREQUENCY:1 by 1

**Lower Selector: NAV2**

Left Display	Display NAV ACTIVE FREQUENCY:2
Right Display	Display NAV STANDBY FREQUENCY:2
Activate PRESS_SHORT	Send NAV2_RADIO_SWAP-Event
Activate PRESS_LONG	Set NAV SOUND:2 to 1
Tuner (inner): Clockwise	Increment NAV STANDBY FREQUENCY:2 by 0.05
Tuner (inner): Counterclockwise	Decrement NAV STANDBY FREQUENCY:2 by 0.05
Tuner (outer): Clockwise	Increment NAV STANDBY FREQUENCY:2 by 1

Tuner (outer): Counterclockwise	Decrement NAV STANDBY FREQUENCY:2 by 1
---------------------------------	--

<b>Lower Selector: NAV1</b>	
Left Display	Display NAV ACTIVE FREQUENCY:1
Right Display	Display NAV STANDBY FREQUENCY:1
Activate PRESS_SHORT	Send NAV1_RADIO_SWAP-Event
Activate PRESS_LONG	Set NAV SOUND:1 to 1
Tuner (inner): Clockwise	Increment NAV STANDBY FREQUENCY:1 by 0.05
Tuner (inner): Counterclockwise	Decrement NAV STANDBY FREQUENCY:1 by 0.05
Tuner (outer): Clockwise	Increment NAV STANDBY FREQUENCY:1 by 1
Tuner (outer): Counterclockwise	Decrement NAV STANDBY FREQUENCY:1 by 1

<b>Lower Selector: ADF</b>	
Left Display	Display ADF ACTIVE FREQUENCY:1
Tuner (inner): Clockwise	Increment ADF ACTIVE FREQUENCY:1 by 0.1
Tuner (inner): Counterclockwise	Decrement ADF ACTIVE FREQUENCY:1 by 0.1
Tuner (outer): Clockwise	Increment ADF ACTIVE FREQUENCY:1 by 10
Tuner (outer): Counterclockwise	Decrement ADF ACTIVE FREQUENCY:1 by 10

<b>Lower Selector: DME</b>	
Left Display	Display NAV DME:1
Right Display	Display NAV DMESPEED:1

<b>Upper Selector: ADF</b>	
Left Display	Display ADF ACTIVE FREQUENCY:1 Format '000.0'
Tuner (inner): Clockwise	Increment ADF ACTIVE FREQUENCY:1 by 0.1
Tuner (inner): Counterclockwise	Decrement ADF ACTIVE FREQUENCY:1 by 0.1
Tuner (outer): Clockwise	Increment ADF ACTIVE FREQUENCY:1 by 10
Tuner (outer): Counterclockwise	Decrement ADF ACTIVE FREQUENCY:1 by 10

<b>Upper Selector: DME</b>	
Left Display	Display NAV DME:1 Format '0.0'
Right Display	Display NAV DMESPEED:1 Format '0.0'

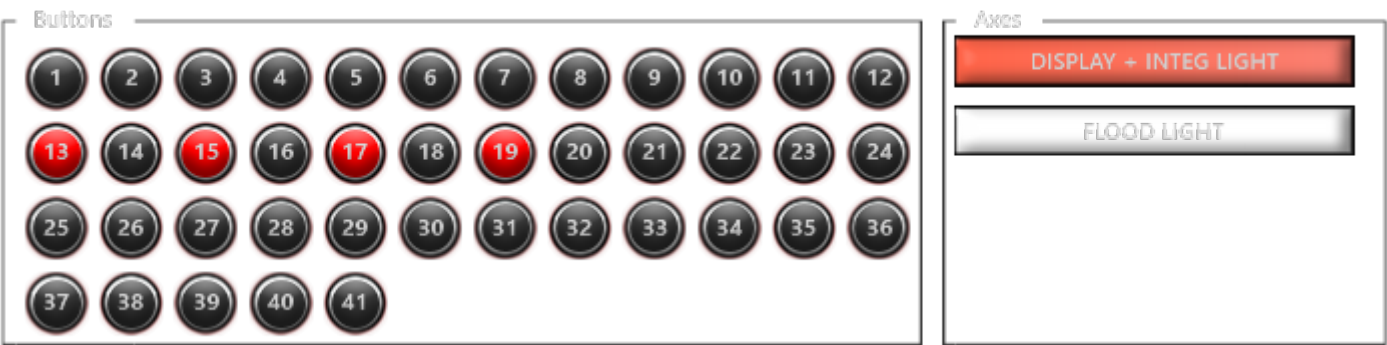
<b>Upper Selector: COM2</b>	
Left Display	Display COM ACTIVE FREQUENCY:2
Right Display	Display COM STANDBY FREQUENCY:2
Activate PRESS_SHORT	Send COM2_RADIO_SWAP-Event
Tuner (inner): Clockwise	Increment COM STANDBY FREQUENCY:2 by 0.025
Tuner (inner): Counterclockwise	Decrement COM STANDBY FREQUENCY:2 by 0.005
Tuner (outer): Clockwise	Increment COM STANDBY FREQUENCY:2 by 1
Tuner (outer): Counterclockwise	Decrement COM STANDBY FREQUENCY:2 by 1

<b>Lower Selector: Transponder</b>	
Left Display	Display KOHLSMAN SETTING MB Format '0000'
Right Display	Display TRANSPONDER CODE:1
Activate PRESS_SHORT	
	Send command Change transponder digitmarker to Radio Panel
	Increment S_FCU_EFIS1_BARO_STD (LVAR) by 1
	Increment S_FCU_EFIS2_BARO_STD (LVAR) by 1
Activate PRESS_LONG	Set XMLVAR_BARO1_MODE (LVAR) to 3
Tuner (inner): Clockwise	Increment TRANSPONDER CODE:1 by 1
Tuner (inner): Counterclockwise	Decrement TRANSPONDER CODE:1 by 1
Tuner (outer): Clockwise	Increment E_FCU_EFIS1_BARO (LVAR) by 1
	Increment E_FCU_EFIS2_BARO (LVAR) by 1
Tuner (outer): Counterclockwise	Decrement E_FCU_EFIS1_BARO (LVAR) by 1
	Decrement E_FCU_EFIS2_BARO (LVAR) by 1

<b>Upper Selector: COM1</b>	
Left Display	Display COM ACTIVE FREQUENCY:1
Right Display	Display COM STANDBY FREQUENCY:1
Activate PRESS_SHORT	Send COM1_RADIO_SWAP-Event
Tuner (inner): Clockwise	Increment COM STANDBY FREQUENCY:1 by 0.025
Tuner (inner): Counterclockwise	Decrement COM STANDBY FREQUENCY:1 by 0.005
Tuner (outer): Clockwise	Increment COM STANDBY FREQUENCY:1 by 1
Tuner (outer): Counterclockwise	Decrement COM STANDBY FREQUENCY:1 by 1

<b>Lower Selector: COM2</b>	
Left Display	Display COM ACTIVE FREQUENCY:2
Right Display	Display COM STANDBY FREQUENCY:2
Activate PRESS_SHORT	Send COM2_RADIO_SWAP-Event
Tuner (inner): Clockwise	Increment COM STANDBY FREQUENCY:2 by 0.025
Tuner (inner): Counterclockwise	Decrement COM STANDBY FREQUENCY:2 by 0.005
Tuner (outer): Clockwise	Increment COM STANDBY FREQUENCY:2 by 1
Tuner (outer): Counterclockwise	Decrement COM STANDBY FREQUENCY:2 by 1

VPC Panel #1 (VPC Panel #1 (FF))



Page: Default ({72c73483-060e-4a22-94be-a6d0c6e32179})

DIAL (FLOOD LIGHT)	
Axis change	
	Axis OFFSET A_MIP_LIGHTING_FLOOD_PEDESTAL [axisvalue raw]
	Axis OFFSET A_MIP_LIGHTING_FLOOD_MAIN [axisvalue raw]

SLIDER (DISPLAY + INTEG LIGHT)	
Axis change	
	Axis OFFSET A_DISPLAY_BRIGHTNESS_CO [axisvalue raw]
	Axis OFFSET A_DISPLAY_BRIGHTNESS_CI [axisvalue raw]
	Axis OFFSET A_DISPLAY_BRIGHTNESS_ECAM_L [axisvalue raw]
	Axis OFFSET A_DISPLAY_BRIGHTNESS_ECAM_U [axisvalue raw]
	Axis OFFSET A_DISPLAY_BRIGHTNESS_FI [axisvalue raw]
	Axis OFFSET A_DISPLAY_BRIGHTNESS_FO [axisvalue raw]
	Axis OFFSET A_FCU_LIGHTING [axisvalue raw]
	Axis OFFSET A_FCU_LIGHTING_TEXT [axisvalue raw]
	Axis OFFSET A_OH_LIGHTING_OVD [axisvalue raw]



	Axis OFFSET A_PED_LIGHTING_PEDESTAL [axisvalue raw]
	Axis OFFSET N_BRIGHTNESS_EFB_CAPT [axisvalue raw]

**BUTTON\_3 (CHRONO)**

Button pressed for a short time (< 1 s)	Set S_MIP_CHRONO_CAPT (LVAR) to 1 Set S_MIP_CHRONO_FO (LVAR) to 1 Delay execution for 250 ms. Set S_MIP_CHRONO_CAPT (LVAR) to 0 Set S_MIP_CHRONO_FO (LVAR) to 0
---	---

**BUTTON\_2 (LANDING SYSTEM)**

Button pressed for a short time (< 1 s)	Set S_FCU_EFIS1_LS (LVAR) to 1 Set S_FCU_EFIS2_LS (LVAR) to 1 Set S_MIP_ISFD_LS (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_EFIS1_LS (LVAR) to 0 Set S_FCU_EFIS2_LS (LVAR) to 0 Set S_MIP_ISFD_LS (LVAR) to 0
---	---

**BUTTON\_7 (LOC)**

Button pressed for a short time (< 1 s)	Set S_FCU_LOC (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_LOC (LVAR) to 0
---	---

**BUTTON\_8 (APPR)**

Button pressed for a short time (< 1 s)	Set S_FCU_APPR (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_APPR (LVAR) to 0
---	---

**BUTTON\_9 (HDGVPA TRKFPA)**

Button pressed for a short time (< 1 s)	Set S_FCU_HDGVS_TRKFPA (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_HDGVS_TRKFPA (LVAR) to 0
---	---

<b>BUTTON_10 (AP1)</b>	
Button pressed for a short time (< 1 s)	Set S_FCU_AP1 (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_AP1 (LVAR) to 0
<b>BUTTON_11 (ATHR)</b>	
Button pressed for a short time (< 1 s)	Set S_FCU_ATHR (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_ATHR (LVAR) to 0
<b>BUTTON_12 (AP2)</b>	
Button pressed for a short time (< 1 s)	Set S_FCU_AP2 (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_AP2 (LVAR) to 0
<b>BUTTON_13 (APU FIRE COVER)</b>	
Button released	Set S_OH_FIRE_APU_BUTTON_COVER (LVAR) to 1
Button pressed for a longer time (> 1s)	Set S_OH_FIRE_APU_BUTTON_COVER (LVAR) to 0
<b>BUTTON_14 (APU FIRE)</b>	
Button pressed for a short time (< 1 s)	
[LVAR:S_OH_FIRE_APU_BUTTON] == 0	Set S_OH_FIRE_APU_BUTTON_ANIM (LVAR) to 1 Set S_OH_FIRE_APU_BUTTON (LVAR) to 1 Delay execution for 250 ms. Set S_OH_FIRE_APU_BUTTON_ANIM (LVAR) to 2
[LVAR:S_OH_FIRE_APU_BUTTON] == 1	Set S_OH_FIRE_APU_BUTTON_ANIM (LVAR) to 1 Set S_OH_FIRE_APU_BUTTON (LVAR) to 0 Delay execution for 250 ms. Set S_OH_FIRE_APU_BUTTON_ANIM (LVAR) to 0
<b>BUTTON_25 (VS PUSH)</b>	
Button pressed for a short time (< 1 s)	Decrement S_FCU_VERTICAL_SPEED (LVAR) by 1

<b>BUTTON_26 (VS PULL)</b>	
Button pressed for a short time (< 1 s)	Increment S_FCU_VERTICAL_SPEED (LVAR) by 1
<b>BUTTON_27 (SPEED PUSH)</b>	
Button pressed for a short time (< 1 s)	Decrement S_FCU_SPEED (LVAR) by 1
<b>BUTTON_28 (SPEED PULL)</b>	
Button pressed for a short time (< 1 s)	Increment S_FCU_SPEED (LVAR) by 1
<b>BUTTON_29 (HEADING PUSH)</b>	
Button pressed for a short time (< 1 s)	Decrement S_FCU_HEADING (LVAR) by 1
<b>BUTTON_30 (HEADING PULL)</b>	
Button pressed for a short time (< 1 s)	Increment S_FCU_HEADING (LVAR) by 1
<b>BUTTON_31 (ALTITUDE PUSH)</b>	
Button pressed for a short time (< 1 s)	Decrement S_FCU_ALTITUDE (LVAR) by 1
<b>BUTTON_32 (ALTITUDE PULL)</b>	
Button pressed for a short time (< 1 s)	Increment S_FCU_ALTITUDE (LVAR) by 1
<b>BUTTON_34 (SPEED DECREMENT)</b>	
Button pressed for a short time (< 1 s)	
[LOCAL:JOY_0X33440X0259_BUTTON_33] == 0	Decrement E_FCU_SPEED (LVAR) by 1
[LOCAL:JOY_0X33440X0259_BUTTON_33] != 0	Decrement E_FCU_SPEED (LVAR) by 5
<b>BUTTON_35 (SPEED INCREMENT)</b>	
Button pressed for a short time (< 1 s)	
[LOCAL:JOY_0X33440X0259_BUTTON_33] == 0	Increment E_FCU_SPEED (LVAR) by 1
[LOCAL:JOY_0X33440X0259_BUTTON_33] != 0	Increment E_FCU_SPEED (LVAR) by 5
<b>BUTTON_37 (HEADING DECREMENT)</b>	
Button pressed for a short time (< 1 s)	

[LOCAL:JOY_0X33440X0259_BUTTON_36] == 0	Decrement E_FCU_HEADING (LVAR) by 1
[LOCAL:JOY_0X33440X0259_BUTTON_36] != 0	Decrement E_FCU_HEADING (LVAR) by 5

**BUTTON\_38 (HEADING INCREMENT)**

Button pressed for a short time (&lt; 1 s)

[LOCAL:JOY_0X33440X0259_BUTTON_36] == 0	Increment E_FCU_HEADING (LVAR) by 1
[LOCAL:JOY_0X33440X0259_BUTTON_36] != 0	Increment E_FCU_HEADING (LVAR) by 5

**BUTTON\_39 (ALTITUDE SCALE)**

Button pressed for a short time (&lt; 1 s)

[LVAR:S_FCU_ALTITUDE_SCALE] == 0	Set S_FCU_ALTITUDE_SCALE (LVAR) to 1
[LVAR:S_FCU_ALTITUDE_SCALE] == 1	Set S_FCU_ALTITUDE_SCALE (LVAR) to 0

**BUTTON\_40 (ALTITUDE OR VS DECREMENT)**

Button pressed for a short time (&lt; 1 s)

[LOCAL:JOY_0X33440X0259_BUTTON_19] == 1	Decrement E_FCU_ALTITUDE (LVAR) by 1
[LOCAL:JOY_0X33440X0259_BUTTON_20] != 0	Decrement E_FCU_VS (LVAR) by 1

**BUTTON\_41 (ALTITUDE OR VS INCREMENT)**

Button pressed for a short time (&lt; 1 s)

[LOCAL:JOY_0X33440X0259_BUTTON_19] == 1	Increment E_FCU_ALTITUDE (LVAR) by 1
[LOCAL:JOY_0X33440X0259_BUTTON_20] != 0	Increment E_FCU_VS (LVAR) by 1

**BUTTON\_4 (TERRAIN ON ND)**

Button pressed for a short time (&lt; 1 s)

	Set S_MIP_GPWS_TERRAIN_ON_ND_CAPT (LVAR) to 1 Delay execution for 250 ms. Set S_MIP_GPWS_TERRAIN_ON_ND_CAPT (LVAR) to 0
--	---

**BUTTON\_1 (FLIGHT DIRECTOR)**

Button pressed for a short time (< 1 s)	Set S_FCU_EFIS1_FD (LVAR) to 1 Set S_FCU_EFIS2_FD (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_EFIS1_FD (LVAR) to 0 Set S_FCU_EFIS2_FD (LVAR) to 0
---	---

**BUTTON\_6 (AFTER LANDING FLOW)**

Button pressed for a short time (< 1 s)	
	Set S_OH_EXT_LT_STROBE (LVAR) to 0
	Set S_OH_EXT_LT_NOSE (LVAR) to 1 Set S_OH_EXT_LT_LANDING_L (LVAR) to 0 Set S_OH_EXT_LT_LANDING_R (LVAR) to 0
	Set S_XPDR_MODE (LVAR) to 0
	Set S_WR_SYS (LVAR) to 1
	Set S_WR_PRED_WS (LVAR) to 0
	Set S_MIP_GPWS_TERRAIN_ON_ND_CAPT (LVAR) to 1 Delay execution for 250 ms. Set S_MIP_GPWS_TERRAIN_ON_ND_CAPT (LVAR) to 0
	Set S_FCU_EFIS1_LS (LVAR) to 1 Set S_FCU_EFIS2_LS (LVAR) to 1 Set S_MIP_ISFD_LS (LVAR) to 1 Delay execution for 100 ms. Set S_FCU_EFIS1_LS (LVAR) to 0 Set S_FCU_EFIS2_LS (LVAR) to 0 Set S_MIP_ISFD_LS (LVAR) to 0
	Set S_MIP_CHRONO_CAPT (LVAR) to 1 Set S_MIP_CHRONO_FO (LVAR) to 1 Delay execution for 250 ms. Set S_MIP_CHRONO_CAPT (LVAR) to 0 Set S_MIP_CHRONO_FO (LVAR) to 0

[LVAR:S_OH_ELEC_APU_MASTER] != 1	Set S_OH_ELEC_APU_MASTER (LVAR) to 1 Delay execution for 4000 ms. Set S_OH_ELEC_APU_START (LVAR) to 1 Delay execution for 250 ms. Set S_OH_ELEC_APU_START (LVAR) to 0
----------------------------------	---

<b>BUTTON_5 (LINE UP FLOW)</b>	
Button pressed for a short time (< 1 s)	
	Set S_OH_EXT_LT_STROBE (LVAR) to 2
	Set S_OH_EXT_LT_NOSE (LVAR) to 2 Set S_OH_EXT_LT_LANDING_L (LVAR) to 2 Set S_OH_EXT_LT_LANDING_R (LVAR) to 2
	Set S_XPDR_MODE (LVAR) to 2
	Set S_WR_SYS (LVAR) to 0 Set S_WR_GCS (LVAR) to 1
	Set S_WR_PRED_WS (LVAR) to 1
	Set S_MIP_GPWS_TERRAIN_ON_ND_CAPT (LVAR) to 1 Delay execution for 250 ms. Set S_MIP_GPWS_TERRAIN_ON_ND_CAPT (LVAR) to 0

## VPC Panel #2 (VPC Panel #2 (FF))



Page: Default ({72c73483-060e-4a22-94be-a6d0c6e32179})

<b>BUTTON_1 (TILLER PEDAL DISCONNECT)</b>	
Button pressed for a short time (< 1 s)	
[LVAR:S_FC_CAPT_TILLER_PEDAL_DISCONNECT] == 0	Set S_FC_CAPT_TILLER_PEDAL_DISCONNECT (LVAR) to 1 Set S_FC_CAPT_TILLER_PEDAL_DISCONNECT_ANIM (LVAR) to 2
[LVAR:S_FC_CAPT_TILLER_PEDAL_DISCONNECT] == 1	Set S_FC_CAPT_TILLER_PEDAL_DISCONNECT (LVAR) to 0 Set S_FC_CAPT_TILLER_PEDAL_DISCONNECT_ANIM (LVAR) to 0

<b>BUTTON_2 (BRAKE FAN)</b>	
Button pressed for a short time (< 1 s)	
[LVAR:S_MIP_BRAKE_FAN] == 0	Set S_MIP_BRAKE_FAN_ANIM (LVAR) to 1 Set S_MIP_BRAKE_FAN (LVAR) to 1 Delay execution for 250 ms. Set S_MIP_BRAKE_FAN_ANIM (LVAR) to 0
[LVAR:S_MIP_BRAKE_FAN] == 1	Set S_MIP_BRAKE_FAN_ANIM (LVAR) to 1 Set S_MIP_BRAKE_FAN (LVAR) to 0 Delay execution for 250 ms. Set S_MIP_BRAKE_FAN_ANIM (LVAR) to 0

<b>BUTTON_3 (PARKING BRAKE)</b>	
Button pressed for a short time (< 1 s)	
[LVAR:S_MIP_PARKING_BRAKE] == 0	Set S_MIP_PARKING_BRAKE (LVAR) to 1
[LVAR:S_MIP_PARKING_BRAKE] == 1	Set S_MIP_PARKING_BRAKE (LVAR) to 0

<b>BUTTON_4 (ANTI SKID)</b>	
Button pressed for a short time (< 1 s)	
[LVAR:S_FC_MIP_ANTI_SKID] == 0	Set S_FC_MIP_ANTI_SKID (LVAR) to 1
[LVAR:S_FC_MIP_ANTI_SKID] == 1	Set S_FC_MIP_ANTI_SKID (LVAR) to 0

<b>BUTTON_5 (SPEED BRAKE ARM)</b>	
Button pressed for a short time (< 1 s)	
[LVAR:A_FC_SPEEDBRAKE] == 0	Set A_FC_SPEEDBRAKE (LVAR) to 1
[LVAR:A_FC_SPEEDBRAKE] >= 1	Set A_FC_SPEEDBRAKE (LVAR) to 0

<b>BUTTON_23 (ENG1 FIRE COVER)</b>	
Button released	Set S_OH_FIRE_ENG1_BUTTON_COVER (LVAR) to 1
Button pressed for a longer time (> 1s)	Set S_OH_FIRE_ENG1_BUTTON_COVER (LVAR) to 0

<b>BUTTON_24 (ENG1 FIRE)</b>	
Button pressed for a short time (< 1 s)	
[LVAR:S_OH_FIRE_ENG1_BUTTON] == 0	Set S_OH_FIRE_ENG1_BUTTON_ANIM (LVAR) to 1 Set S_OH_FIRE_ENG1_BUTTON (LVAR) to 1 Delay execution for 250 ms. Set S_OH_FIRE_ENG1_BUTTON_ANIM (LVAR) to 2
[LVAR:S_OH_FIRE_ENG1_BUTTON] == 1	Set S_OH_FIRE_ENG1_BUTTON_ANIM (LVAR) to 1 Set S_OH_FIRE_ENG1_BUTTON (LVAR) to 0 Delay execution for 250 ms. Set S_OH_FIRE_ENG1_BUTTON_ANIM (LVAR) to 0

<b>BUTTON_25 (ENG2 FIRE COVER)</b>	
Button released	Set S_OH_FIRE_ENG2_BUTTON_COVER (LVAR) to 1
Button pressed for a longer time (> 1s)	Set S_OH_FIRE_ENG2_BUTTON_COVER (LVAR) to 0



<b>BUTTON_26 (ENG2 FIRE)</b>	
Button pressed for a short time (< 1 s)	
[LVAR:S_OH_FIRE_ENG2_BUTTON] == 0	Set S_OH_FIRE_ENG2_BUTTON_ANIM (LVAR) to 1 Set S_OH_FIRE_ENG2_BUTTON (LVAR) to 1 Delay execution for 250 ms. Set S_OH_FIRE_ENG2_BUTTON_ANIM (LVAR) to 2
[LVAR:S_OH_FIRE_ENG2_BUTTON] == 1	Set S_OH_FIRE_ENG2_BUTTON_ANIM (LVAR) to 1 Set S_OH_FIRE_ENG2_BUTTON (LVAR) to 0 Delay execution for 250 ms. Set S_OH_FIRE_ENG2_BUTTON_ANIM (LVAR) to 0
<b>BUTTON_34 (RUDDER TRIM RESET)</b>	
Button pressed for a short time (< 1 s)	
	Set S_FC_RUDDER_TRIM_RESET (LVAR) to 1 Delay execution for 250 ms. Set S_FC_RUDDER_TRIM_RESET (LVAR) to 0
<b>BUTTON_41 (GEAR UP)</b>	
Button released	Set S_MIP_GEAR (LVAR) to 1
<b>BUTTON_42 (GEAR UP)</b>	
Button released	Set S_MIP_GEAR (LVAR) to 0