



TAOG'S HANGAR - AS365 N2 / HH-65A KEYBINDING GUIDE



Welcome to TAOG'S HANGAR - AS365 N2 Dauphin / HH-65A Dolphin KEYBINDING GUIDE. This guide will help you to set up your keybindings to get the most out of our add-on and to present you the most pleasant and consistent experience, whether you are new to flight simming or a seasoned hardcore sim veteran or even a home cockpit builder. Below you find a vast list of various keybindings, which will enable you to handle the most important axes, switches or buttons without the need to use the mouse in the virtual cockpit. The bindings marked with  are **mandatory** as there is no corresponding mouse interaction within the virtual cockpit, all other bindings are optional depending on your personal preferences and hardware. Bindings marked with  are an **alternate** to the binding first listed per action. The MSFS2024 Controls Interface offers the following action settings per keybinding, when clicking onto the settings cogwheel behind the keybinding:

AS65 TRIM RELEASE - PRESS	Specific	Digital	JOYSTICK BUTTON 1	
AS65 TRIM RELEASE - RELEASE	Specific	Digital	JOYSTICK BUTTON 1	

Action
Settings

ON PRESS	default whenever no ON RELEASE is listed, no adjustment required
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INPUT REPETITION	Input repetition 
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SET CONTROL ON RELEASE	Set control on release 
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Where INPUT REPETITION is **not** explicitly listed, you need to **deactivate** the option, as INPUT REPETITION usually is checkmarked per default, especially when assigning buttons on an input device like a joystick!
Whenever you see a keybinding with an ON PRESS **and** an ON RELEASE instruction, you need to assign these **two bindings** to the same **one button** (see example above AS65 TRIM RELEASE - PRESS and AS65 TRIM RELEASE - RELEASE!)

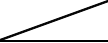
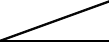
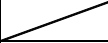
There are various keybindings for the AS365 and the HH-65 which share the **same name** but **execute different behavior** in the background. This means, you cannot export them and use them for the respective other variant. It's recommended to create separate profiles for each helicopter. If you load into the respective helicopter, only the keybindings valid for this helicopter will be offered as a choice, so there's no danger to mix them up! To quickly find our custom AS65 keybindings, you have two options:

Use the Search bar and type "AS65" or	AS65 	×	Search by input	≡	All	▼
Filter by "Specific"		×	Search by input	≡	Specific 	▼

The B:Events (aka MSFS Input Events) in the last column are provided for users who want to use a 3rd party software like SPAD.neXt, Mobiflight or AxisAndOhs for their keybindings. You won't need L:vars for your keybindings! If you still feel the need to use L:vars to read for your home cockpit or a Stream Deck etc, feel free to contact us on our Discord - we'll be able to help!

One last important **NOTE**:

Use only the keybindings listed in this guide! Even if similar keybindings have been working for you in the past or with other helicopters - they won't work at all or they won't work as intended with this add-on!

KEYBINDING	ON PRESS	INPUT REPETITION	ON RELEASE	ALTERN	KEYBINDING ONLY	LOCATION	VERSION	REMARK	B:EVENT
SET CYCLIC LATERAL AXIS						CYCLIC	AS365	AXIS (recommended)	-16384 to 16384 (>B:AS65_CYCLIC_LATERAL_AS365_Set)
CYCLIC RIGHT							AS365		327.68 (>B:AS65_CYCLIC_LATERAL_AS365_Dec)
CYCLIC LEFT							AS365		327.68 (>B:AS65_CYCLIC_LATERAL_AS365_Inc)
SET CYCLIC LATERAL AXIS						CYCLIC	HH-65	AXIS (recommended)	-16384 to 16384 (>B:AS65_CYCLIC_LATERAL_HH65_Set)
CYCLIC RIGHT							HH-65		327.68 (>B:AS65_CYCLIC_LATERAL_HH65_Dec)
CYCLIC LEFT							HH-65		327.68 (>B:AS65_CYCLIC_LATERAL_HH65_Inc)

SET CYCLIC LONGITUDINAL AXIS						CYCLIC	AS365	AXIS (recommended)	-16384 to 16384 (>B:AS65_CYCLIC_LONGITUDINAL_AS365_Set)
CYCLIC UP							AS365	backward, nose up	327.68(>B:AS65_CYCLIC_LONGITUDINAL_AS365_Dec)
CYCLIC DOWN							AS365	forward, nose down	327.68(>B:AS65_CYCLIC_LONGITUDINAL_AS365_Inc)
SET CYCLIC LONGITUDINAL AXIS						CYCLIC	HH-65	AXIS (recommended)	-16384 to 16384 (>B:AS65_CYCLIC_LONGITUDINAL_HH65_Set)
CYCLIC UP							HH-65	backward, nose up	327.68(>B:AS65_CYCLIC_LONGITUDINAL_HH65_Dec)
CYCLIC DOWN							HH-65	forward, nose down	327.68(>B:AS65_CYCLIC_LONGITUDINAL_HH65_Inc)
COLLECTIVE AXIS						COLLECTIVE	AS365	AXIS	-16384 to 16384 (>B:AS65_COLLECTIVE_AS365_Set)
DECREMENT COLLECTIVE							AS365	(down)	327.68 (>B:AS65_COLLECTIVE_AS365_Dec)
INCREMENT COLLECTIVE							AS365	(up)	327.68 (>B:AS65_COLLECTIVE_AS365_Inc)
COLLECTIVE AXIS						COLLECTIVE	HH-65	AXIS	-16384 to 16384 (>B:AS65_COLLECTIVE_HH65_Set)
DECREMENT COLLECTIVE							HH-65	(down)	327.68 (>B:AS65_COLLECTIVE_HH65_Dec)
INCREMENT COLLECTIVE							HH-65	(up)	327.68 (>B:AS65_COLLECTIVE_HH65_Inc)
TAIL ROTOR AXIS						PEDALS	AS365	AXIS	-16384 to 16384 (>B:AS65_TAIL_ROTOR_AS365_Set)
DECREMENT TAIL ROTOR							AS365	yaw nose left	327.68 (>B:AS65_TAIL_ROTOR_AS365_Dec)
INCREMENT TAIL ROTOR							AS365	yaw nose right	327.68 (>B:AS65_TAIL_ROTOR_AS365_Inc)
TAIL ROTOR AXIS						PEDALS	HH-65	AXIS	-16384 to 16384 (>B:AS65_TAIL_ROTOR_HH65_Set)
DECREMENT TAIL ROTOR							HH-65	yaw nose left	327.68 (>B:AS65_TAIL_ROTOR_HH65_Dec)
INCREMENT TAIL ROTOR							HH-65	yaw nose right	327.68 (>B:AS65_TAIL_ROTOR_HH65_Inc)
SET HELICOPTER THROTTLE 1 AXIS						FFCL QUADRANT	BOTH	AXIS	0 to 1 (>B:HELICOPTER_ENGINE_THROTTLE_1_Set)
AS65 FFCL 1 - CUTOFF							BOTH		0 (>B:AS65_FFCL_1_CUTOFF)
AS65 FFCL 1 - IDLE							BOTH		0.15 (>B:AS65_FFCL_1_IDLE)
AS65 FFCL 1 - FLIGHT							BOTH		1 (>B:AS65_FFCL_1_FLIGHT)
SET HELICOPTER THROTTLE 2 AXIS						FFCL QUADRANT	BOTH	AXIS	0 to 1 (>B:HELICOPTER_ENGINE_THROTTLE_2_Set)
AS65 FFCL 2 - CUTOFF							BOTH		0 (>B:AS65_FFCL_2_CUTOFF)
AS65 FFCL 2 - IDLE							BOTH		0.15 (>B:AS65_FFCL_2_IDLE)
AS65 FFCL 2 - FLIGHT							BOTH		1 (>B:AS65_FFCL_2_FLIGHT)
LEFT BRAKE AXIS						PEDALS	BOTH	AXIS	-16384 to 16384 (>K:AXIS_LEFT_BRAKE_Set)
RIGHT BRAKE AXIS						PEDALS	BOTH	AXIS	-16384 to 16384 (>K:AXIS_RIGHT_BRAKE_Set)
AS65 AFCS C TRIM - DISENGAGE						AFCS CONTROL PANEL	HH-65		0 (>B:AS65_AFCS_C_TRIM_PRESET_Set)
AS65 AFCS C TRIM - ENGAGE						AFCS CONTROL PANEL	HH-65		1 (>B:AS65_AFCS_C_TRIM_PRESET_Set)
AS65 AFCS C TRIM - TOGGLE						AFCS CONTROL PANEL	HH-65		1 (>B:AS65_AFCS_C_TRIM_TOGGLE_PRESET_Set)
AS65 AFCS CUTOFF - PRESS						CYCLIC	BOTH		1 (>B:AS65_AFCS_CUTOFF_PRESET_Set)
AS65 AFCS CUTOFF - RELEASE						CYCLIC	BOTH		0 (>B:AS65_AFCS_CUTOFF_PRESET_Set)

AS65 AFCS LANE 1 - TOGGLE	✔	✘				AFCS CONTROL PANEL	AS365		1 (>B:AS65_AFCS_LANE_1_TOGGLE_PRESET_Set)
AS65 AFCS LANE 2 - TOGGLE	✔	✘				AFCS CONTROL PANEL	AS365		1 (>B:AS65_AFCS_LANE_2_TOGGLE_PRESET_Set)
AS65 AFCS P TRIM - DISENGAGE	✔	✘				AFCS CONTROL PANEL	HH-65		0 (>B:AS65_AFCS_P_TRIM_PRESET_Set)
AS65 AFCS P TRIM - ENGAGE	✔	✘				AFCS CONTROL PANEL	HH-65		1 (>B:AS65_AFCS_P_TRIM_PRESET_Set)
AS65 AFCS P TRIM - TOGGLE	✔	✘		⚠		AFCS CONTROL PANEL	HH-65		1 (>B:AS65_AFCS_P_TRIM_TOGGLE_PRESET_Set)
AS65 AFCS R TRIM - DISENGAGE	✔	✘				AFCS CONTROL PANEL	HH-65		0 (>B:AS65_AFCS_R_TRIM_PRESET_Set)
AS65 AFCS R TRIM - ENGAGE	✔	✘				AFCS CONTROL PANEL	HH-65		1 (>B:AS65_AFCS_R_TRIM_PRESET_Set)
AS65 AFCS R TRIM - TOGGLE	✔	✘		⚠		AFCS CONTROL PANEL	HH-65		1 (>B:AS65_AFCS_R_TRIM_TOGGLE_PRESET_Set)
AS65 AFCS SAS/ASE - ASE	✔	✘				AFCS CONTROL PANEL	AS365		0 (>B:AS65_AFCS_SAS_ASE_PRESET_Set)
AS65 AFCS SAS/ASE - SAS	✔	✘				AFCS CONTROL PANEL	AS365		1 (>B:AS65_AFCS_SAS_ASE_PRESET_Set)
AS65 AFCS SAS/ASE - TOGGLE	✔	✘		⚠		AFCS CONTROL PANEL	AS365		1 (>B:AS65_AFCS_SAS_ASE_TOGGLE_PRESET_Set)
AS65 AFCS TRIM - PRESS	✔	✘				AFCS CONTROL PANEL	HH-65		1 (>B:AS65_AFCS_TRIM_PRESET_Set)
AS65 AFCS TRIM - RELEASE		✘	✔			AFCS CONTROL PANEL	HH-65		0 (>B:AS65_AFCS_TRIM_PRESET_Set)
AS65 AFCS Y TRIM - DISENGAGE	✔	✘				AFCS CONTROL PANEL	HH-65		0 (>B:AS65_AFCS_Y_TRIM_PRESET_Set)
AS65 AFCS Y TRIM - ENGAGE	✔	✘				AFCS CONTROL PANEL	HH-65		1 (>B:AS65_AFCS_Y_TRIM_PRESET_Set)
AS65 AFCS Y TRIM - TOGGLE	✔	✘		⚠		AFCS CONTROL PANEL	HH-65		1 (>B:AS65_AFCS_Y_TRIM_TOGGLE_PRESET_Set)
AS65 ALARM ACK - PRESS	✔	✘				MAIN INSTRUMENT PANEL	BOTH	HH-65: WARNING ACK	1 (>B:AS65_ALARM_ACK_PRESET_Set)
AS65 ALARM ACK - RELEASE		✘	✔			MAIN INSTRUMENT PANEL	BOTH		0 (>B:AS65_ALARM_ACK_PRESET_Set)
AS65 ALTERNATOR 1 - OFF	✔	✘				MAIN INSTRUMENT PANEL	HH-65		1 (>B:AS65_ALT_1_PRESET_Set)
AS65 ALTERNATOR 1 - ON	✔	✘				MAIN INSTRUMENT PANEL	HH-65		2 (>B:AS65_ALT_1_PRESET_Set)
AS65 ALTERNATOR 1 - TOGGLE	✔	✘		⚠		MAIN INSTRUMENT PANEL	HH-65	Toggles between ON and OFF	1 (>B:AS65_ALT_1_TOGGLE_PRESET_Set)
AS65 ALTERNATOR 1 - RST	✔	✘				MAIN INSTRUMENT PANEL	HH-65	3-Way-Switch	0 (>B:AS65_ALT_1_PRESET_Set)
AS65 ALTERNATOR 2 - OFF	✔	✘				MAIN INSTRUMENT PANEL	HH-65		1 (>B:AS65_ALT_2_PRESET_Set)
AS65 ALTERNATOR 2 - ON	✔	✘				MAIN INSTRUMENT PANEL	HH-65		2 (>B:AS65_ALT_2_PRESET_Set)
AS65 ALTERNATOR 2 - TOGGLE	✔	✘		⚠		MAIN INSTRUMENT PANEL	HH-65	Toggles between ON and OFF	1 (>B:AS65_ALT_2_TOGGLE_PRESET_Set)
AS65 ALTERNATOR 2 - RST	✔	✘				MAIN INSTRUMENT PANEL	HH-65	3-Way-Switch	0 (>B:AS65_ALT_2_PRESET_Set)
AS65 ANTI COLLISION LIGHTS - OFF	✔	✘				OVERHEAD PANEL	BOTH		0 (>B:AS65_ANTI_COL_LIGHTS_PRESET_Set)
AS65 ANTI COLLISION LIGHTS - ON	✔	✘				OVERHEAD PANEL	BOTH		1 (>B:AS65_ANTI_COL_LIGHTS_PRESET_Set)
AS65 ANTI COLLISION LIGHTS - TOGGLE	✔	✘		⚠		OVERHEAD PANEL	BOTH		1 (>B:AS65_ANTI_COL_LIGHTS_TOGGLE_PRESET_Set)
AS65 AP ALT HOLD - PRESS	✔	✘				AS365: CDV85 COUPLER HH65: FDS CONTROL PANEL	BOTH		1 (>B:AS65_AP_ALT_HOLD_PRESET_Set)
AS65 AP ALT HOLD - RELEASE		✘	✔			AS365: CDV85 COUPLER HH65: FDS CONTROL PANEL	BOTH		0 (>B:AS65_AP_ALT_HOLD_PRESET_Set)
AS65 AP APPR - PRESS	✔	✘				FDS CONTROL PANEL	HH-65		1 (>B:AS65_AP_APPR_PRESET_Set)
AS65 AP APPR - RELEASE		✘	✔			FDS CONTROL PANEL	HH-65		0 (>B:AS65_AP_APPR_PRESET_Set)

AS65 AP AS HOLD - PRESS	✔	✘				AS365: CDV85 COUPLER HH65: FDS CONTROL PANEL	BOTH		1 (>B:AS65_AP_AS_HOLD_PRESET_Set)
AS65 AP AS HOLD - RELEASE		✘	✔			AS365: CDV85 COUPLER HH65: FDS CONTROL PANEL	BOTH		0 (>B:AS65_AP_AS_HOLD_PRESET_Set)
AS65 AP CPL - PRESS	✔	✘				AS365: CDV85 COUPLER HH65: AFCS CONTROL PANEL	BOTH		1 (>B:AS65_AP_CPL_PRESET_Set)
AS65 AP CPL - RELEASE		✘	✔			AS365: CDV85 COUPLER HH65: AFCS CONTROL PANEL	BOTH		0 (>B:AS65_AP_CPL_PRESET_Set)
AS65 AP CPL/UM DISENGAGE - PRESS	✔	✘				AS365: CYCLIC HH-65: COLLECTIVE	BOTH		1 (>B:AS65_AP_CPL_UM_DISENGAGE_PRESET_Set)
AS65 AP CPL/UM DISENGAGE - RELEASE		✘	✔			AS365: CYCLIC HH-65: COLLECTIVE	BOTH		0 (>B:AS65_AP_CPL_UM_DISENGAGE_PRESET_Set)
AS65 AP FD - PRESS	✔	✘				CDV85 COUPLER	AS365		1 (>B:AS65_AP_FD_PRESET_Set)
AS65 AP FD - RELEASE		✘	✔			CDV85 COUPLER	AS365		0 (>B:AS65_AP_FD_PRESET_Set)
AS65 AP FD SLEW - DOWN	✔	✔				CYCLIC	HH-65	Direction of Coolie Hat Movement DEC AS/CMD REFERENCE	1 (>B:AS65_AP_FD_SLEW_DOWN_PRESET_Set)
AS65 AP FD SLEW - LEFT	✔	✔				CYCLIC	HH-65		1 (>B:AS65_AP_FD_SLEW_LEFT_PRESET_Set)
AS65 AP FD SLEW - RIGHT	✔	✔				CYCLIC	HH-65		1 (>B:AS65_AP_FD_SLEW_RIGHT_PRESET_Set)
AS65 AP FD SLEW - UP	✔	✔				CYCLIC	HH-65	Direction of Coolie Hat Movement INC AS/CMD REFERENCE	1 (>B:AS65_AP_FD_SLEW_UP_PRESET_Set)
AS65 AP GO AROUND	✔	✘				COLLECTIVE	AS365		1 (>B:AS65_AP_GA_AS365_PRESET_Set)
AS65 AP GO AROUND	✔	✘				COLLECTIVE	HH-65		1 (>B:AS65_AP_GA_HH65_PRESET_Set)
AS65 AP GS - PRESS	✔	✘				CENTER PEDESTAL	AS365		1 (>B:AS65_AP_GS_PRESET_Set)
AS65 AP GS - RELEASE		✘	✔			CENTER PEDESTAL	AS365		0 (>B:AS65_AP_GS_PRESET_Set)
AS65 AP HDG HOLD - PRESS	✔	✘				CENTER PEDESTAL	BOTH		1 (>B:AS65_AP_HDG_HOLD_PRESET_Set)
AS65 AP HDG HOLD - RELEASE		✘	✔			CENTER PEDESTAL	BOTH		0 (>B:AS65_AP_HDG_HOLD_PRESET_Set)
AS65 AP HOV AUG - PRESS	✔	✘				CENTER PEDESTAL	HH-65		1 (>B:AS65_AP_HOV_AUG_PRESET_Set)
AS65 AP HOV AUG - RELEASE		✘	✔			CENTER PEDESTAL	HH-65		0 (>B:AS65_AP_HOV_AUG_PRESET_Set)
AS65 AP IAS-VS HOLD - PRESS	✔	✘				CENTER PEDESTAL	HH-65		1 (>B:AS65_AP_IAS_VS_HOLD_PRESET_Set)
AS65 AP IAS-VS HOLD - RELEASE		✘	✔			CENTER PEDESTAL	HH-65		0 (>B:AS65_AP_IAS_VS_HOLD_PRESET_Set)
AS65 AP NAV - PRESS	✔	✘				CENTER PEDESTAL	BOTH		1 (>B:AS65_AP_NAV_PRESET_Set)
AS65 AP NAV - RELEASE		✘	✔			CENTER PEDESTAL	BOTH		0 (>B:AS65_AP_NAV_PRESET_Set)
AS65 AP NAV XFR - PRESS	✔	✘				CENTER PEDESTAL	HH-65		1 (>B:AS65_AP_NAV_XFR_PRESET_Set)
AS65 AP NAV XFR - RELEASE		✘	✔			CENTER PEDESTAL	HH-65		0 (>B:AS65_AP_NAV_XFR_PRESET_Set)
AS65 AP T-HOV - PRESS	✔	✘				FDS CONTROL PANEL	HH-65		1 (>B:AS65_AP_T_HOV_PRESET_Set)
AS65 AP T-HOV - RELEASE		✘	✔			FDS CONTROL PANEL	HH-65		0 (>B:AS65_AP_T_HOV_PRESET_Set)
AS65 AP VL - PRESS	✔	✘				CDV85 COUPLER	AS365		1 (>B:AS65_AP_VL_PRESET_Set)
AS65 AP VL - RELEASE		✘	✔			CDV85 COUPLER	AS365		0 (>B:AS65_AP_VL_PRESET_Set)
AS65 AP VOR - PRESS	✔	✘				CDV85 COUPLER	AS365		1 (>B:AS65_AP_VOR_PRESET_Set)
AS65 AP VOR - RELEASE		✘	✔			CDV85 COUPLER	AS365		0 (>B:AS65_AP_VOR_PRESET_Set)
AS65 AP VS HOLD - PRESS	✔	✘				AS365: CDV85 COUPLER HH65: FDS CONTROL PANEL	BOTH		1 (>B:AS65_AP_VS_HOLD_PRESET_Set)

AS65 AP VS HOLD - RELEASE		✗	✓			AS365: CDV85 COUPLER HH65: FDS CONTROL PANEL	BOTH		0 (>B:AS65_AP_VS_HOLD_PRESET_Set)
AS65 AVIONICS COPILOT - BUS OFF	✓	✗				MAIN INSTRUMENT PANEL	HH-65	3-Way-Switch	1 (>B:AS65_AVIONICS_COPILOT_PRESET_Set)
AS65 AVIONICS COPILOT - OFF	✓	✗				MAIN INSTRUMENT PANEL	HH-65		0 (>B:AS65_AVIONICS_COPILOT_PRESET_Set)
AS65 AVIONICS COPILOT - ON	✓	✗				MAIN INSTRUMENT PANEL	HH-65		2 (>B:AS65_AVIONICS_COPILOT_PRESET_Set)
AS65 AVIONICS COPILOT - TOGGLE	✓	✗		⚠		MAIN INSTRUMENT PANEL	HH-65	Toggles between ON and OFF	1 (>B:AS65_AVIONICS_COPILOT_TOGGLE_PRESET_Set)
AS65 AVIONICS PILOT - BUS OFF	✓	✗				MAIN INSTRUMENT PANEL	HH-65	3-Way-Switch	1 (>B:AS65_AVIONICS_PILOT_PRESET_Set)
AS65 AVIONICS PILOT - OFF	✓	✗				MAIN INSTRUMENT PANEL	HH-65		0 (>B:AS65_AVIONICS_PILOT_PRESET_Set)
AS65 AVIONICS PILOT - ON	✓	✗				MAIN INSTRUMENT PANEL	HH-65		2 (>B:AS65_AVIONICS_PILOT_PRESET_Set)
AS65 AVIONICS PILOT - TOGGLE	✓	✗		⚠		MAIN INSTRUMENT PANEL	HH-65	Toggles between ON and OFF	1 (>B:AS65_AVIONICS_PILOT_TOGGLE_PRESET_Set)
AS65 BATTERY CONTACTOR 1 - OFF	✓	✗				MAIN INSTRUMENT PANEL	BOTH		0 (>B:AS65_BATTERY_CONTACTOR_1_PRESET_Set)
AS65 BATTERY CONTACTOR 1 - ON	✓	✗				MAIN INSTRUMENT PANEL	BOTH		1 (>B:AS65_BATTERY_CONTACTOR_1_PRESET_Set)
AS65 BATTERY CONTACTOR 1 - TOGGLE	✓	✗				MAIN INSTRUMENT PANEL	BOTH		1 (>B:AS65_BATTERY_CONTACTOR_1_TOGGLE_PRESET_Set)
AS65 BATTERY CONTACTOR 2 - OFF	✓	✗				MAIN INSTRUMENT PANEL	BOTH		0 (>B:AS65_BATTERY_CONTACTOR_2_PRESET_Set)
AS65 BATTERY CONTACTOR 2 - ON	✓	✗				MAIN INSTRUMENT PANEL	BOTH		1 (>B:AS65_BATTERY_CONTACTOR_2_PRESET_Set)
AS65 BATTERY CONTACTOR 2 - TOGGLE	✓	✗				MAIN INSTRUMENT PANEL	BOTH		1 (>B:AS65_BATTERY_CONTACTOR_2_TOGGLE_PRESET_Set)
AS65 BEEP TRIM - DOWN	✓	✓				CYCLIC	AS365	Direction of Coolie Hat Movement DEC AS REFERENCE	1 (>B:AS65_BEEP_TRIM_DOWN_AS365_PRESET_Set)
AS65 BEEP TRIM - LEFT	✓	✓				CYCLIC	AS365		1 (>B:AS65_BEEP_TRIM_LEFT_AS365_PRESET_Set)
AS65 BEEP TRIM - RIGHT	✓	✓				CYCLIC	AS365		1 (>B:AS65_BEEP_TRIM_RIGHT_AS365_PRESET_Set)
AS65 BEEP TRIM - UP	✓	✓				CYCLIC	AS365	Direction of Coolie Hat Movement INC AS REFERENCE	1 (>B:AS65_BEEP_TRIM_UP_AS365_PRESET_Set)
AS65 BEEP TRIM - DOWN	✓	✓				CYCLIC	HH-65		1 (>B:AS65_BEEP_TRIM_DOWN_HH65_PRESET_Set)
AS65 BEEP TRIM - LEFT	✓	✓				CYCLIC	HH-65		1 (>B:AS65_BEEP_TRIM_LEFT_HH65_PRESET_Set)
AS65 BEEP TRIM - RIGHT	✓	✓				CYCLIC	HH-65		1 (>B:AS65_BEEP_TRIM_RIGHT_HH65_PRESET_Set)
AS65 BEEP TRIM - UP	✓	✓				CYCLIC	HH-65		1 (>B:AS65_BEEP_TRIM_UP_HH65_PRESET_Set)
AS65 CARGO - OFF	✓	✗				OVERHEAD PANEL	HH-65		0 (>B:AS65_CARGO_PRESET_Set)
AS65 CARGO - ON	✓	✗				OVERHEAD PANEL	HH-65		1 (>B:AS65_CARGO_PRESET_Set)
AS65 CARGO - TOGGLE	✓	✗		⚠		OVERHEAD PANEL	HH-65		1 (>B:AS65_CARGO_TOGGLE_PRESET_Set)
AS65 CARGO RELEASE - PRESS	✓	✗				CYCLIC	BOTH		1 (>B:AS65_CARGO_RELEASE_PRESET_Set)
AS65 CARGO RELEASE - RELEASE		✗	✓			CYCLIC	BOTH		0 (>B:AS65_CARGO_RELEASE_PRESET_Set)
AS65 COLLECTIVE BEEP - DOWN	✓	✗				COLLECTIVE	HH-65	+ 3ft per beep	1 (>B:AS65_COLL_BEEP_DOWN_PRESET_Set)
AS65 COLLECTIVE BEEP - UP	✓	✗				COLLECTIVE	HH-65	- 3ft per beep	1 (>B:AS65_COLL_BEEP_UP_PRESET_Set)
AS65 C-SYNC - PRESS	✓	✓				COLLECTIVE	HH-65		1 (>B:AS65_C_SYNC_PRESET_Set)
AS65 C-SYNC - RELEASE		✗	✓			COLLECTIVE	HH-65		0 (>B:AS65_C_SYNC_PRESET_Set)
AS65 C-SYNC - TOGGLE	✓	✗		⚠		COLLECTIVE	HH-65		1 (>B:AS65_C_SYNC_TOGGLE_PRESET_Set)

AS65 EMERG T/R - OFF	✓	✗				MAIN INSTRUMENT PANEL	HH-65		0 (>B:AS65_EMERG_TR_PRESET_Set)
AS65 EMERG T/R - ON	✓	✗				MAIN INSTRUMENT PANEL	HH-65		1 (>B:AS65_EMERG_TR_PRESET_Set)
AS65 EMERG T/R - TOGGLE	✓	✗				MAIN INSTRUMENT PANEL	HH-65		1 (>B:AS65_EMERG_TR_TOGGLE_PRESET_Set)
AS65 FUEL PUMP 1 - OFF	✓	✗				FUEL CONTROL PANEL	AS365		0 (>B:AS65_FUEL_PUMP_1_PRESET_Set)
AS65 FUEL PUMP 1 - ON	✓	✗				FUEL CONTROL PANEL	AS365		1 (>B:AS65_FUEL_PUMP_1_PRESET_Set)
AS65 FUEL PUMP 1 - TOGGLE	✓	✗				FUEL CONTROL PANEL	AS365		1 (>B:AS65_FUEL_PUMP_1_TOGGLE_PRESET_Set)
AS65 FUEL PUMP 2 - OFF	✓	✗				FUEL CONTROL PANEL	AS365		0 (>B:AS65_FUEL_PUMP_2_PRESET_Set)
AS65 FUEL PUMP 2 - ON	✓	✗				FUEL CONTROL PANEL	AS365		1 (>B:AS65_FUEL_PUMP_2_PRESET_Set)
AS65 FUEL PUMP 2 - TOGGLE	✓	✗				FUEL CONTROL PANEL	AS365		1 (>B:AS65_FUEL_PUMP_2_TOGGLE_PRESET_Set)
AS65 FUEL PUMP 3 - OFF	✓	✗				FUEL CONTROL PANEL	AS365		0 (>B:AS65_FUEL_PUMP_3_PRESET_Set)
AS65 FUEL PUMP 3 - ON	✓	✗				FUEL CONTROL PANEL	AS365		1 (>B:AS65_FUEL_PUMP_3_PRESET_Set)
AS65 FUEL PUMP 3 - TOGGLE	✓	✗				FUEL CONTROL PANEL	AS365		1 (>B:AS65_FUEL_PUMP_3_TOGGLE_PRESET_Set)
AS65 FUEL PUMP 4 - OFF	✓	✗				FUEL CONTROL PANEL	AS365		0 (>B:AS65_FUEL_PUMP_4_PRESET_Set)
AS65 FUEL PUMP 4 - ON	✓	✗				FUEL CONTROL PANEL	AS365		1 (>B:AS65_FUEL_PUMP_4_PRESET_Set)
AS65 FUEL PUMP 4 - TOGGLE	✓	✗				FUEL CONTROL PANEL	AS365		1 (>B:AS65_FUEL_PUMP_4_TOGGLE_PRESET_Set)
AS65 GEAR - DOWN	✓	✗				MAIN INSTRUMENT PANEL	AS365		0 (>B:AS65_GEAR_AS365_PRESET_Set)
AS65 GEAR - UP	✓	✗				MAIN INSTRUMENT PANEL	AS365		1 (>B:AS65_GEAR_AS365_PRESET_Set)
AS65 GEAR - TOGGLE	✓	✗				MAIN INSTRUMENT PANEL	AS365		1 (>B:AS65_GEAR_AS365_TOGGLE_PRESET_Set)
AS65 GEAR - DOWN	✓	✗				MAIN INSTRUMENT PANEL	HH-65		0 (>B:AS65_GEAR_HH65_PRESET_Set)
AS65 GEAR - UP	✓	✗				MAIN INSTRUMENT PANEL	HH-65		1 (>B:AS65_GEAR_HH65_PRESET_Set)
AS65 GEAR - TOGGLE	✓	✗				MAIN INSTRUMENT PANEL	HH-65		1 (>B:AS65_GEAR_HH65_TOGGLE_PRESET_Set)
AS65 GENERATOR 1 - OFF	✓	✗				MAIN INSTRUMENT PANEL	BOTH		0 (>B:AS65_GEN_1_PRESET_Set)
AS65 GENERATOR 1 - ON	✓	✗				MAIN INSTRUMENT PANEL	BOTH		1 (>B:AS65_GEN_1_PRESET_Set)
AS65 GENERATOR 1 - TOGGLE	✓	✗		!		MAIN INSTRUMENT PANEL	BOTH	Toggles between ON and OFF	1 (>B:AS65_GEN_1_TOGGLE_PRESET_Set)
AS65 GENERATOR 1 - RST	✓	✗				MAIN INSTRUMENT PANEL	BOTH	3-Way-Switch	2 (>B:AS65_GEN_1_PRESET_Set)
AS65 GENERATOR 2 - OFF	✓	✗				MAIN INSTRUMENT PANEL	BOTH		0 (>B:AS65_GEN_2_PRESET_Set)
AS65 GENERATOR 2 - ON	✓	✗				MAIN INSTRUMENT PANEL	BOTH		1 (>B:AS65_GEN_2_PRESET_Set)
AS65 GENERATOR 2 - TOGGLE	✓	✗		!		MAIN INSTRUMENT PANEL	BOTH	Toggles between ON and OFF	1 (>B:AS65_GEN_2_TOGGLE_PRESET_Set)
AS65 GENERATOR 2 - RST	✓	✗				MAIN INSTRUMENT PANEL	BOTH	3-Way-Switch	2 (>B:AS65_GEN_2_PRESET_Set)
AS65 HOIST CONTROL - CREW	✓	✗				OVERHEAD PANEL	HH-65		2 (>B:AS65_HOIST_CONTROL_PRESET_Set)
AS65 HOIST CONTROL - OFF	✓	✗				OVERHEAD PANEL	HH-65	3-Way-Switch	1 (>B:AS65_HOIST_CONTROL_PRESET_Set)
AS65 HOIST CONTROL - PILOT	✓	✗				OVERHEAD PANEL	HH-65		0 (>B:AS65_HOIST_CONTROL_PRESET_Set)
AS65 HOIST CONTROL - TOGGLE	✓	✗				OVERHEAD PANEL	HH-65		1 (>B:AS65_HOIST_CONTROL_TOGGLE_PRESET_Set)

AS65 HOIST DOWN - PRESS	✔	✘				COLLECTIVE	BOTH		1 (>B:AS65_HOIST_DOWN_PRESET_Set)
AS65 HOIST DOWN - RELEASE		✘	✔			COLLECTIVE	BOTH		0 (>B:AS65_HOIST_DOWN_PRESET_Set)
AS65 HOIST UP - PRESS	✔	✘				COLLECTIVE	BOTH		1 (>B:AS65_HOIST_UP_PRESET_Set)
AS65 HOIST UP - RELEASE		✘	✔			COLLECTIVE	BOTH		0 (>B:AS65_HOIST_UP_PRESET_Set)
AS65 HORN - OFF	✔	✘				OVERHEAD PANEL	BOTH		0 (>B:AS65_HORN_PRESET_Set)
AS65 HORN - ON	✔	✘				OVERHEAD PANEL	BOTH		1 (>B:AS65_HORN_PRESET_Set)
AS65 HORN - RST	✔	✘				OVERHEAD PANEL	HH-65	3-Way-Switch	2 (>B:AS65_HORN_PRESET_Set)
AS65 HORN - TOGGLE	✔	✘		⚠		OVERHEAD PANEL	BOTH	Toggles between ON and OFF	1 (>B:AS65_HORN_TOGGLE_PRESET_Set)
AS65 HSI NAV SOURCE SELECT - GPS	✔	✘				MAIN INSTRUMENT PANEL	AS365		1 (>B:AS65_HSI_NAV_SOURCE_SELECT_PRESET_Set)
AS65 HSI NAV SOURCE SELECT - TOGGLE	✔	✘		⚠		MAIN INSTRUMENT PANEL	AS365		1 (>B:AS65_HSI_NAV_SOURCE_SELECT_TOGGLE_PRESET_Set)
AS65 HSI NAV SOURCE SELECT - VOR	✔	✘				MAIN INSTRUMENT PANEL	AS365		0 (>B:AS65_HSI_NAV_SOURCE_SELECT_PRESET_Set)
AS65 HSI NEEDLE SELECT ADF/GPS	✔	✘				MAIN INSTRUMENT PANEL	AS365		1 (>B:AS65_HSI_NEEDLE_SELECT_PRESET_Set)
AS65 HSI NEEDLE SELECT TOGGLE	✔	✘		⚠		MAIN INSTRUMENT PANEL	AS365		1 (>B:AS65_HSI_NEEDLE_SELECT_TOGGLE_PRESET_Set)
AS65 HSI NEEDLE SELECT VOR	✔	✘				MAIN INSTRUMENT PANEL	AS365		0 (>B:AS65_HSI_NEEDLE_SELECT_PRESET_Set)
AS65 HSVD PILOT HOVER - PRESS	✔	✘				HSVD CONTROL PANEL	HH-65		1 (>B:AS65_HSVD_PILOT_HOVER_PRESET_Set)
AS65 HSVD PILOT HOVER - RELEASE		✘	✔			HSVD CONTROL PANEL	HH-65		0 (>B:AS65_HSVD_PILOT_HOVER_PRESET_Set)
AS65 HSVD PILOT HSI - PRESS	✔	✘				HSVD CONTROL PANEL	HH-65		1 (>B:AS65_HSVD_PILOT_HSI_PRESET_Set)
AS65 HSVD PILOT HSI - RELEASE		✘	✔			HSVD CONTROL PANEL	HH-65		0 (>B:AS65_HSVD_PILOT_HSI_PRESET_Set)
AS65 HSVD PILOT MAP - PRESS	✔	✘				HSVD CONTROL PANEL	HH-65		1 (>B:AS65_HSVD_PILOT_MAP_PRESET_Set)
AS65 HSVD PILOT MAP - RELEASE		✘	✔			HSVD CONTROL PANEL	HH-65		0 (>B:AS65_HSVD_PILOT_MAP_PRESET_Set)
AS65 HSVD PILOT RADAR - PRESS	✔	✘				HSVD CONTROL PANEL	HH-65		1 (>B:AS65_HSVD_PILOT_RADAR_PRESET_Set)
AS65 HSVD PILOT RADAR - RELEASE		✘	✔			HSVD CONTROL PANEL	HH-65		0 (>B:AS65_HSVD_PILOT_RADAR_PRESET_Set)
AS65 HSVD PILOT RMAP - PRESS	✔	✘				HSVD CONTROL PANEL	HH-65		1 (>B:AS65_HSVD_PILOT_RMAP_PRESET_Set)
AS65 HSVD PILOT RMAP - RELEASE		✘	✔			HSVD CONTROL PANEL	HH-65		0 (>B:AS65_HSVD_PILOT_RMAP_PRESET_Set)
AS65 HSVD PILOT RNAV - PRESS	✔	✘				HSVD CONTROL PANEL	HH-65		1 (>B:AS65_HSVD_PILOT_RNAV_PRESET_Set)
AS65 HSVD PILOT RNAV - RELEASE		✘	✔			HSVD CONTROL PANEL	HH-65		0 (>B:AS65_HSVD_PILOT_RNAV_PRESET_Set)
AS65 HSVD PILOT VL - PRESS	✔	✘				HSVD CONTROL PANEL	HH-65		1 (>B:AS65_HSVD_PILOT_VL_PRESET_Set)
AS65 HSVD PILOT VL - RELEASE		✘	✔			HSVD CONTROL PANEL	HH-65		0 (>B:AS65_HSVD_PILOT_VL_PRESET_Set)
AS65 INVERTER 1 - OFF	✔	✘				MAIN INSTRUMENT PANEL	AS365		1 (>B:AS65_INV_1_PRESET_Set)
AS65 INVERTER 1 - ON	✔	✘				MAIN INSTRUMENT PANEL	AS365		2 (>B:AS65_INV_1_PRESET_Set)
AS65 INVERTER 1 - TOGGLE	✔	✘		⚠		MAIN INSTRUMENT PANEL	AS365	Toggles between ON and OFF	1 (>B:AS65_INV_1_TOGGLE_PRESET_Set)
AS65 INVERTER 1 - TRF	✔	✘				MAIN INSTRUMENT PANEL	AS365	3-Way-Switch	0 (>B:AS65_INV_1_PRESET_Set)
AS65 INVERTER 2 - OFF	✔	✘				MAIN INSTRUMENT PANEL	AS365		1 (>B:AS65_INV_2_PRESET_Set)

AS65 INVERTER 2 - ON	✔	✘				MAIN INSTRUMENT PANEL	AS365		2 (>B:AS65_INV_2_PRESET_Set)
AS65 INVERTER 2 - TOGGLE	✔	✘		⚠		MAIN INSTRUMENT PANEL	AS365	Toggles between ON and OFF	1 (>B:AS65_INV_2_TOGGLE_PRESET_Set)
AS65 INVERTER 2 - TRF	✔	✘				MAIN INSTRUMENT PANEL	AS365	3-Way-Switch	0 (>B:AS65_INV_2_PRESET_Set)
AS65 LANDING LIGHT - OFF	✔	✘				COLLECTIVE	BOTH		0 (>B:AS65_LANDING_LIGHT_PRESET_Set)
AS65 LANDING LIGHT - ON	✔	✘				COLLECTIVE	BOTH		1 (>B:AS65_LANDING_LIGHT_PRESET_Set)
AS65 LANDING LIGHT - TOGGLE	✔	✘		⚠		COLLECTIVE	BOTH		1 (>B:AS65_LANDING_LIGHT_TOGGLE_PRESET_Set)
AS65 LANDING LIGHT EXTEND - PRESS	✔	✘				COLLECTIVE	BOTH	Keybinding does not drive the animation of the coolie hat!	1 (>B:AS65_LANDING_LIGHT_EXTEND_PRESET_Set)
AS65 LANDING LIGHT EXTEND - RELEASE		✘	✔			COLLECTIVE	BOTH		0 (>B:AS65_LANDING_LIGHT_EXTEND_PRESET_Set)
AS65 LANDING LIGHT RETRACT - PRESS	✔	✘				COLLECTIVE	BOTH	Keybinding does not drive the animation of the coolie hat!	1 (>B:AS65_LANDING_LIGHT_RETRACT_PRESET_Set)
AS65 LANDING LIGHT RETRACT - RELEASE		✘	✔			COLLECTIVE	BOTH		0 (>B:AS65_LANDING_LIGHT_RETRACT_PRESET_Set)
AS65 LANDING LIGHT RIGHT - PRESS	✔	✘				COLLECTIVE	BOTH	Keybinding does not drive the animation of the coolie hat!	1 (>B:AS65_LANDING_LIGHT_RIGHT_PRESET_Set)
AS65 LANDING LIGHT RIGHT - RELEASE		✘	✔			COLLECTIVE	BOTH		0 (>B:AS65_LANDING_LIGHT_RIGHT_PRESET_Set)
AS65 LANDING LIGHT LEFT - PRESS	✔	✘				COLLECTIVE	BOTH	Keybinding does not drive the animation of the coolie hat!	1 (>B:AS65_LANDING_LIGHT_LEFT_PRESET_Set)
AS65 LANDING LIGHT LEFT - RELEASE		✘	✔			COLLECTIVE	BOTH		0 (>B:AS65_LANDING_LIGHT_LEFT_PRESET_Set)
AS65 SEARCH LIGHT - CENTER	✔	✘			🚩	COLLECTIVE	BOTH		1 (>B:AS65_LANDING_LIGHT_CENTER_PRESET_Set)
AS65 LIMIT TEST - PRESS	✔	✘				MAIN INSTRUMENT PANEL	BOTH		1 (>B:AS65_LIMIT_TEST_PRESET_Set)
AS65 LIMIT TEST - RELEASE		✘	✔			MAIN INSTRUMENT PANEL	BOTH		0 (>B:AS65_LIMIT_TEST_PRESET_Set)
AS65 MISSION SELECT - CARGO	✔	✘				OVERHEAD PANEL	AS365		2 (>B:AS65_MISSION_SELECT_PRESET_Set)
AS65 MISSION SELECT - OFF	✔	✘				OVERHEAD PANEL	AS365	3-Way-Switch	0 (>B:AS65_MISSION_SELECT_PRESET_Set)
AS65 MISSION SELECT - WINCH	✔	✘				OVERHEAD PANEL	AS365		1 (>B:AS65_MISSION_SELECT_PRESET_Set)
AS65 NOSE WHEEL LOCK - ENGAGE	✔	✘				OVERHEAD PANEL	BOTH		1 (>B:AS65_NOSE_WHEEL_LOCK_PRESET_Set)
AS65 NOSE WHEEL LOCK - RELEASE	✔	✘				OVERHEAD PANEL	BOTH		0 (>B:AS65_NOSE_WHEEL_LOCK_PRESET_Set)
AS65 NOSE WHEEL LOCK - TOGGLE	✔	✘		⚠		OVERHEAD PANEL	BOTH		1 (>B:AS65_NOSE_WHEEL_LOCK_TOGGLE_PRESET_Set)
AS65 PARKING BRAKE - ENGAGE	✔	✘				OVERHEAD PANEL	BOTH		1 (>B:AS65_PARKING_BRAKE_PRESET_Set)
AS65 PARKING BRAKE - RELEASE	✔	✘				OVERHEAD PANEL	BOTH		0 (>B:AS65_PARKING_BRAKE_PRESET_Set)
AS65 PARKING BRAKE - TOGGLE	✔	✘		⚠		OVERHEAD PANEL	BOTH		1 (>B:AS65_PARKING_BRAKE_TOGGLE_PRESET_Set)
AS65 PITOT HEAT 2 - OFF	✔	✘				OVERHEAD PANEL	BOTH		0 (>B:AS65_PITOT_HEAT_2_PRESET_Set)
AS65 PITOT HEAT 2 - ON	✔	✘				OVERHEAD PANEL	BOTH		1 (>B:AS65_PITOT_HEAT_2_PRESET_Set)
AS65 PITOT HEAT 2 - TOGGLE	✔	✘		⚠		OVERHEAD PANEL	BOTH		1 (>B:AS65_PITOT_HEAT_2_TOGGLE_PRESET_Set)
AS65 POSITION LIGHTS - OFF	✔	✘				OVERHEAD PANEL	BOTH		0 (>B:AS65_POS_LIGHTS_PRESET_Set)
AS65 POSITION LIGHTS - ON	✔	✘				OVERHEAD PANEL	BOTH		1 (>B:AS65_POS_LIGHTS_PRESET_Set)
AS65 POSITION LIGHTS - TOGGLE	✔	✘		⚠		OVERHEAD PANEL	BOTH		1 (>B:AS65_POS_LIGHTS_TOGGLE_PRESET_Set)
AS65 ROTOR BRAKE - ENGAGE	✔	✘				FFCL QUADRANT	AS365		1 (>B:AS65_ROTOR_BRAKE_AS365_PRESET_Set)

AS65 ROTOR BRAKE - RELEASE	✔	✘				FFCL QUADRANT	AS365		0 (>B:AS65 ROTOR BRAKE_AS365_PRESET_Set)
AS65 ROTOR BRAKE - TOGGLE	✔	✘		⚠		FFCL QUADRANT	AS365		1 (>B:AS65 ROTOR BRAKE_AS365_TOGGLE_PRESET_Set)
AS65 ROTOR BRAKE - ENGAGE	✔	✘				FFCL QUADRANT	HH-65		1 (>B:AS65 ROTOR BRAKE_HH65_PRESET_Set)
AS65 ROTOR BRAKE - RELEASE	✔	✘				FFCL QUADRANT	HH-65		0 (>B:AS65 ROTOR BRAKE_HH65_PRESET_Set)
AS65 ROTOR BRAKE - TOGGLE	✔	✘		⚠		FFCL QUADRANT	HH-65		1 (>B:AS65 ROTOR BRAKE_HH65_TOGGLE_PRESET_Set)
AS65 SEARCH LIGHT - OFF	✔	✘			▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		0 (>B:AS65_SEARCH_LIGHT_PRESET_Set)
AS65 SEARCH LIGHT - ON	✔	✘			▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		1 (>B:AS65_SEARCH_LIGHT_PRESET_Set)
AS65 SEARCH LIGHT - TOGGLE	✔	✘		⚠	▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		1 (>B:AS65_SEARCH_LIGHT_TOGGLE_PRESET_Set)
AS65 SEARCH LIGHT UP - PRESS	✔	✘			▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		1 (>B:AS65_SEARCH_LIGHT_UP_PRESET_Set)
AS65 SEARCH LIGHT UP - RELEASE		✘	✔		▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		0 (>B:AS65_SEARCH_LIGHT_UP_PRESET_Set)
AS65 SEARCH LIGHT DOWN - PRESS	✔	✘			▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		1 (>B:AS65_SEARCH_LIGHT_DOWN_PRESET_Set)
AS65 SEARCH LIGHT DOWN - RELEASE		✘	✔		▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		0 (>B:AS65_SEARCH_LIGHT_DOWN_PRESET_Set)
AS65 SEARCH LIGHT RIGHT - PRESS	✔	✘			▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		1 (>B:AS65_SEARCH_LIGHT_RIGHT_PRESET_Set)
AS65 SEARCH LIGHT RIGHT - RELEASE		✘	✔		▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		0 (>B:AS65_SEARCH_LIGHT_RIGHT_PRESET_Set)
AS65 SEARCH LIGHT LEFT - PRESS	✔	✘			▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		1 (>B:AS65_SEARCH_LIGHT_LEFT_PRESET_Set)
AS65 SEARCH LIGHT LEFT - RELEASE		✘	✔		▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		0 (>B:AS65_SEARCH_LIGHT_LEFT_PRESET_Set)
AS65 SEARCH LIGHT - CENTER	✔	✘			▶	SEARCH LIGHT CONTROL NOT MODELLED	BOTH		1 (>B:AS65_SEARCH_LIGHT_CENTER_PRESET_Set)
AS65 STARTER 1 - PRESS	✔	✔				FFCL QUADRANT	BOTH		1 (>B:AS65_STARTER_1_PRESET_Set)
AS65 STARTER 1 - RELEASE		✘	✔			FFCL QUADRANT	BOTH		0 (>B:AS65_STARTER_1_PRESET_Set)
AS65 STARTER 1 - TOGGLE	✔	✘		⚠		FFCL QUADRANT	BOTH		1 (>B:AS65_STARTER_1_TOGGLE_PRESET_Set)
AS65 STARTER 2 - PRESS	✔	✔				FFCL QUADRANT	BOTH		1 (>B:AS65_STARTER_2_PRESET_Set)
AS65 STARTER 2 - RELEASE		✘	✔			FFCL QUADRANT	BOTH		0 (>B:AS65_STARTER_2_PRESET_Set)
AS65 STARTER 2 - TOGGLE	✔	✘		⚠		FFCL QUADRANT	BOTH		1 (>B:AS65_STARTER_2_TOGGLE_PRESET_Set)
AS65 TRIM RELEASE - PRESS	✔	✔				CYCLIC	BOTH		1 (>B:AS65_TRIM_RELEASE_PRESET_Set)
AS65 TRIM RELEASE - RELEASE		✘	✔			CYCLIC	BOTH		0 (>B:AS65_TRIM_RELEASE_PRESET_Set)
AS65 TRIM RELEASE - TOGGLE	✔	✘		⚠		CYCLIC	BOTH		1 (>B:AS65_TRIM_RELEASE_TOGGLE_PRESET_Set)
AS65 WATER RELEASE - PRESS	✔	✔			▶	CYCLIC	BOTH		1 (>B:AS65_WATER_RELEASE_PRESET_Set)
AS65 WATER RELEASE - RELEASE		✘	✔		▶	CYCLIC	BOTH		0 (>B:AS65_WATER_RELEASE_PRESET_Set)
AS65 WINDSHIELD WIPERS SPEED - FAST	✔	✘				OVERHEAD PANEL	AS365		1 (>B:AS65_WINDSHIELD_WIPERS_SPEED_PRESET_Set)
AS65 WINDSHIELD WIPERS SPEED - SLOW	✔	✘				OVERHEAD PANEL	AS365		0 (>B:AS65_WINDSHIELD_WIPERS_SPEED_PRESET_Set)
AS65 WINDSHIELD WIPERS SPEED - TOGGLE	✔	✘				OVERHEAD PANEL	AS365		1 (>B:AS65_WINDSHIELD_WIPERS_SPEED_TOGGLE_PRESET_Set)
AS65 WINDSHIELD WIPERS - TOGGLE	✔	✘				COLLECTIVE	AS365		1 (>B:AS65_WINDSHIELD_WIPERS_TOGGLE_PRESET_Set)
AS65 WIPERS CONTROL - OFF	✔	✘				OVERHEAD PANEL	HH-65		0 (>B:AS65_WIPERS_CONTROL_PRESET_Set)

AS65 WIPERS CONTROL - ON FAST	✔	✘				OVERHEAD PANEL	HH-65	3-Way-Switch	2 (>B:AS65_WIPERS_CONTROL_PRESET_Set)
AS65 WIPERS CONTROL - ON SLOW	✔	✘				OVERHEAD PANEL	HH-65		1 (>B:AS65_WIPERS_CONTROL_PRESET_Set)
AS65 WIPERS CONTROL - TOGGLE	✔	✘				OVERHEAD PANEL	HH-65	Toggles between ON SLOW and OFF	1 (>B:AS65_WIPERS_CONTROL_TOGGLE_PRESET_Set)