USE

RADIO PANEL :

    COM1   : GREEN radio V/UHF, LCD preset + frequency + volume DIAL
    COM2   : RED radio UHF,LCD preset + frequency + volume DIAL
    NAV1   : TACAN
    NAV2   : VOR.ILS
    ACT/STBY   : press DOWN + DIAL in NAV1/NAV2 to change MODES & SETTINGS

MULTISWITCH PANEL :

    KNOB   : START SEQUENCE (fuel boost pomp, vent, canopy...)
    UPPER ROW   : ELECTRICAL (battery, alternator,power,fuel pump,emergency pump,pitot heat)
    LOWER ROW : LIGHTS (beacon = formation, taxi = police)

MULTIPANEL PANEL :

    AUTOPILOT : AP,HDG,ALT,APR
    KNOB ALT   : selected AP altitude with DIAL + LCD & ALT gauge LCD
         VS   : selected BINGO with DIAL + LCD & DETOT FUEL LCD
         IAS   : AOA (only units not decimal)
         HDG : real HDG
         CRS : selected CALIBRATION BAROMETRIC with DIAL+ LCD

INSTALL

ADD KEYBOARD COMMAND TO DCS

MODULE RADIO

Selector Knobs
COM 1 = V/UHF Preset Channels + Volume
COM 2 = UHF Preset Channels + Volume
NAV 1 = TACAN
NAV 2 = VOR.ILS
ADF =
ACT/STBY : Press Down + Dial
in VOR.ILS and TACAN to change Modes, Settings

Settings
Frequency Knobs sensitivity

| 0 | ⌄ |

ACT to STBY transfer of freq. delay (ms)
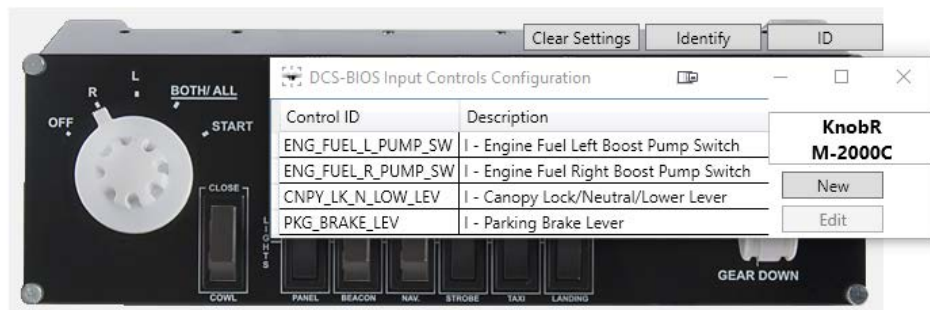
| 3000 | ⌄ |

RADIO PANEL :

    COM1   : GREEN radio V/UHF, LCD preset + frequency + volume DIAL
    COM2   : RED radio UHF,LCD preset + frequency + volume DIAL
    NAV1   : TACAN ,LCD + setup DIAL (2 levels)
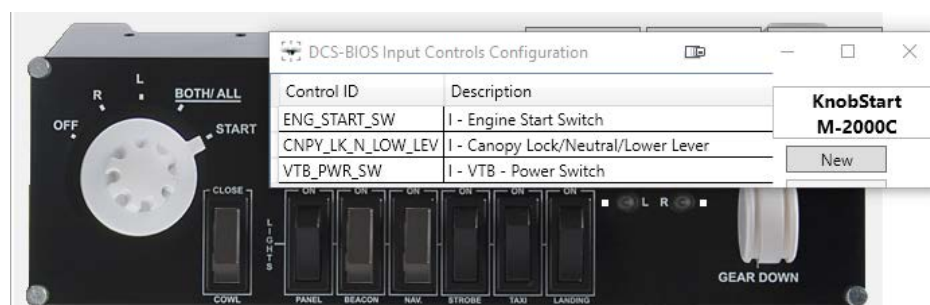   NAV2   : VOR.ILS,LCD + setup DIAL (2 levels)

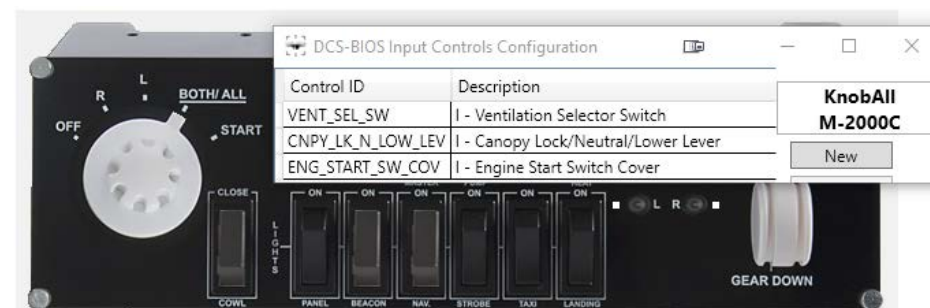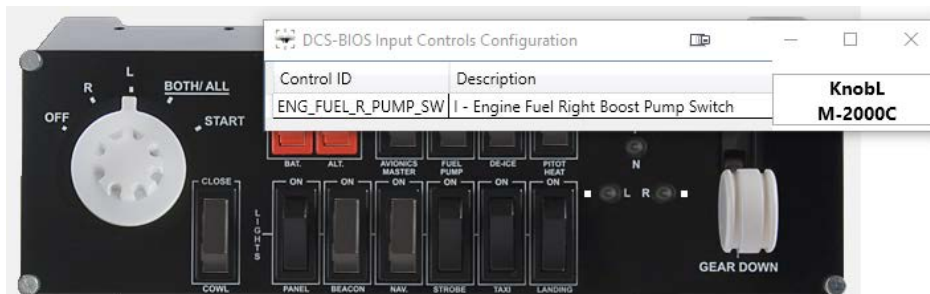   ACT/STBY   : press DOWN + DIAL in NAV1/NAV2 to change MODES & SETTINGS

MODULE MULTISWITCH

START sequence
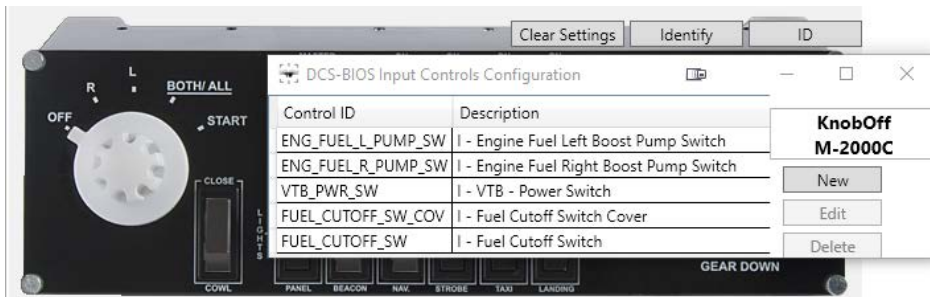
You can press COWL CLOSE for Canopy lock when you want after this point

MODULE MULTISWITCH

LANDING GEAR LIGHT

N AUX LANDING GEAR   : DARK / GREEN= proceed / RED= GEAR alarm
L LEFT LANDING GEAR   : DARK / GREEN= proceed / RED= BREAK light
R RIGHT LANDING GEAR : DARK / FREEN= proceed / RED= SPAD light

MODULE MULTIPANEL

All buttons [AP] [HDG][NAV][IAS][ALT][VAS][APR][REV] have same fonction in all KNOB MODE

KNOB ALT

      Upper LCD   : use dial for SELECTED ALT
      Lower LCD   : show ALT MSL

KNOB VS

      Upper LCD   : use dial for BINGO
      Lower LCD   : show FUEL DETOT

KNOB IAS
      Upper LCD   : AOA

KNOB HDG
      Upper LCD   : Real HDG

KNOB CRS

      Upper LCD   : use dial for CALIBRATION BAROMETRIC

MODULE MULTIPANEL

All buttons [AP] [HDG][NAV][IAS][ALT][VAS][APR][REV] have same fonction in all KNOB MODE

BUTTONS

AP   : AUTOPILOT MASTER
HDG : ALTITUDE HOLD MODE
ALT   : SELECTED ALTITUDE HOLD MODE
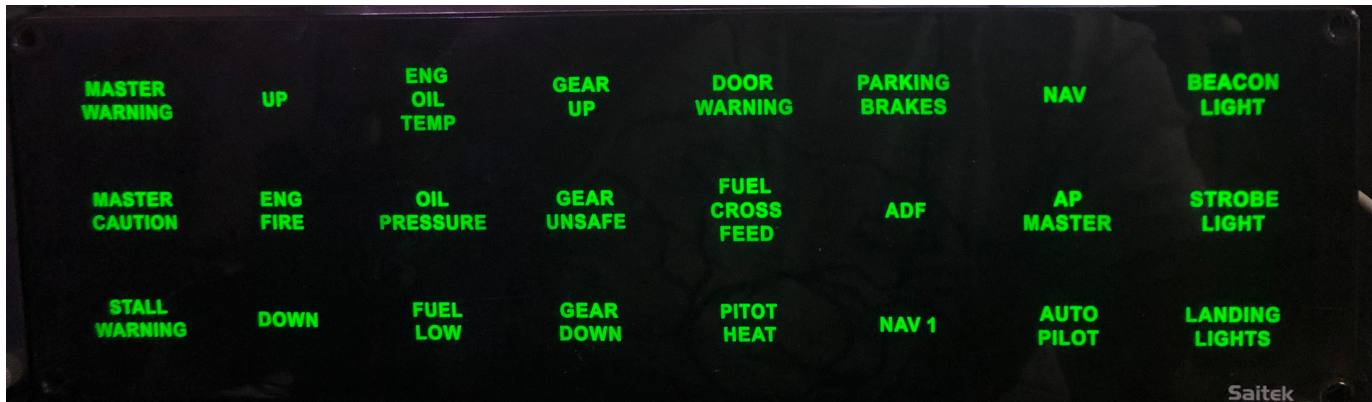APR   : APPROACH MODE
REV   : AUDIO WARNING RESET

FLAPS

Down : AUDIO WARNING RESET

OTHER BUTTONS ARE FREE TO ASSIGNATE YOURSELF

MODULE BIP

TILES are linked to light or button statut in DCS , NOT on keypress SAITEK statut

Nothing particular except :

NAV 1 = CONF alarm
PITOT HEAT = 3 states (green : RAS, yellow : cover switch off, red :Pitot OFF
GEAR = up/down stay green, UNSAFE is RED until DARK=SAFE
ADF = APR is ON and balise found
STROBE LIGHT = is blinking for never forget to OFF before TAKEOFF:)
UP/DOWN = not assignated at this time