

Mirage 2000-D cockpit by Buzzz

Le but de ce document est de situer l'ensemble des interrupteurs actifs du cockpit 3D du Mirage 2000-D.

The aim of this document is to locate all the active switches inside the Mirage 2000-D 3D cockpit.

Légende / *Legend* :

MFD OSB



Interr pour clic gauche

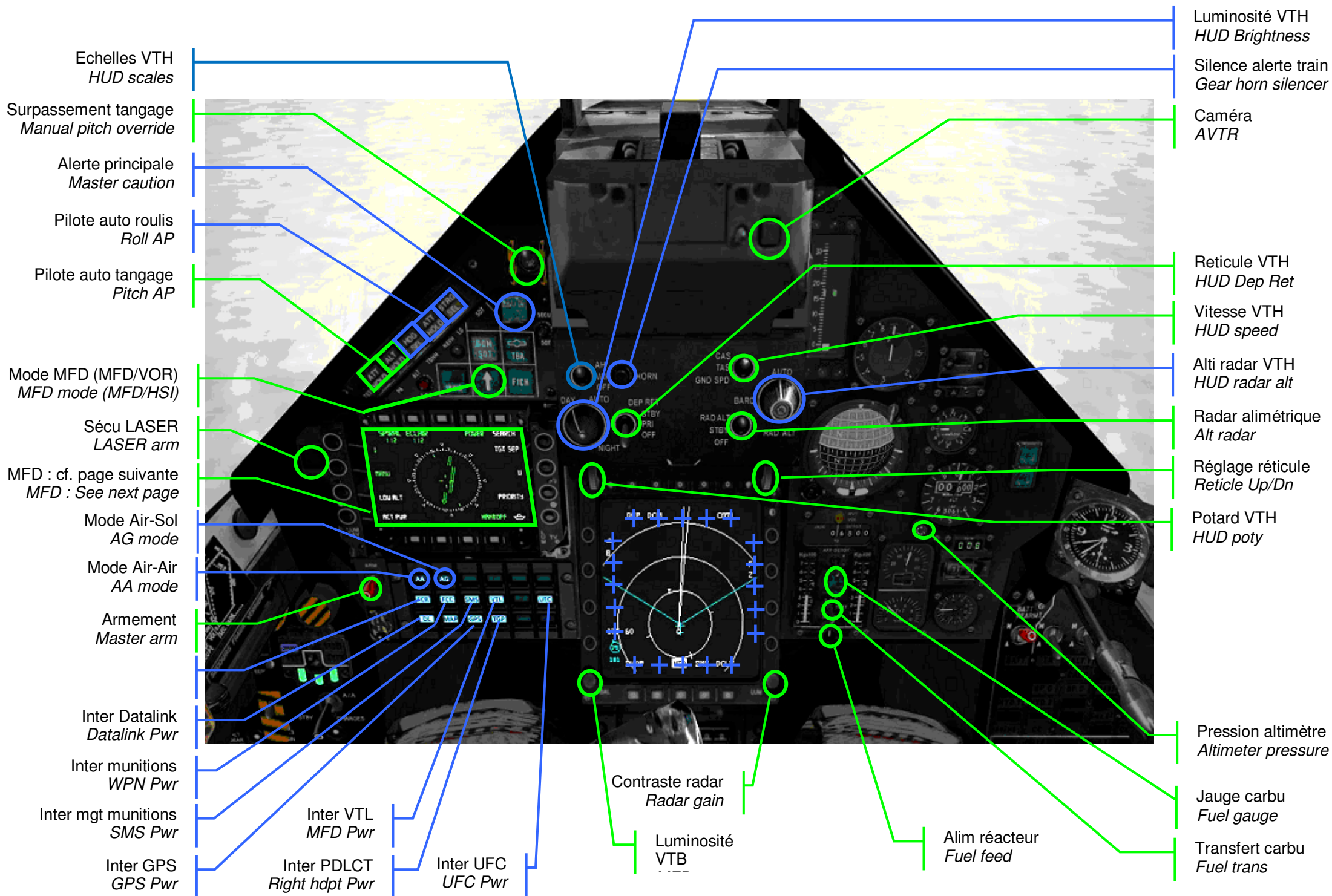
Switch with left click action



Interr pour clic gauche et droit

Switch with left/right action





Echelles VTH
HUD scales

Surpassement tangage
Manual pitch override

Alerte principale
Master caution

Pilote auto roulis
Roll AP

Pilote auto tangage
Pitch AP

Mode MFD (MFD/VOR)
MFD mode (MFD/HSI)

Sécu LASER
LASER arm

MFD : cf. page suivante
MFD : See next page

Mode Air-Sol
AG mode

Mode Air-Air
AA mode

Armement
Master arm

Inter Datalink
Datalink Pwr

Inter munitions
WPN Pwr

Inter mgt munitions
SMS Pwr

Inter GPS
GPS Pwr

Inter VTL
MFD Pwr

Inter PDLCT
Right hdpt Pwr

Inter UFC
UFC Pwr

Luminosité VTH
HUD Brightness

Silence alerte train
Gear horn silencer

Caméra
AVTR

Reticule VTH
HUD Dep Ret

Vitesse VTH
HUD speed

Alti radar VTH
HUD radar alt

Radar alimétrique
Alt radar

Réglage réticule
Reticle Up/Dn

Potard VTH
HUD poty

Pression altimètre
Altimeter pressure

Jauge carbu
Fuel gauge

Transfert carbu
Fuel trans

Alim réacteur
Fuel feed

Contraste radar
Radar gain

Luminosité
VTB

The image shows a close-up of a printed circuit board (PCB) with a central integrated circuit (IC) labeled '74181'. The IC is a square chip with pins on all four sides. The board has various components, including resistors and capacitors, and is labeled with 'LFF' and 'DAY'.

HandOff
HandOff

MAJORER DE 500 FT
1000 FT
1500 FT
PAS D'ERREUR ALTIMETRIQUE EN APPROCHE

300 KT
450 KT
VI
550 KT
VI
450 KT
550 KT

Caméra
AVTR

Trim roulis
Roll trim

Caution lights test
MAL Ind test

Calculateur moteur
Engine Calculator

Trim lacet
Yaw trim

Trim tangage
Pitch trim

Volume Com1
Com1 volume

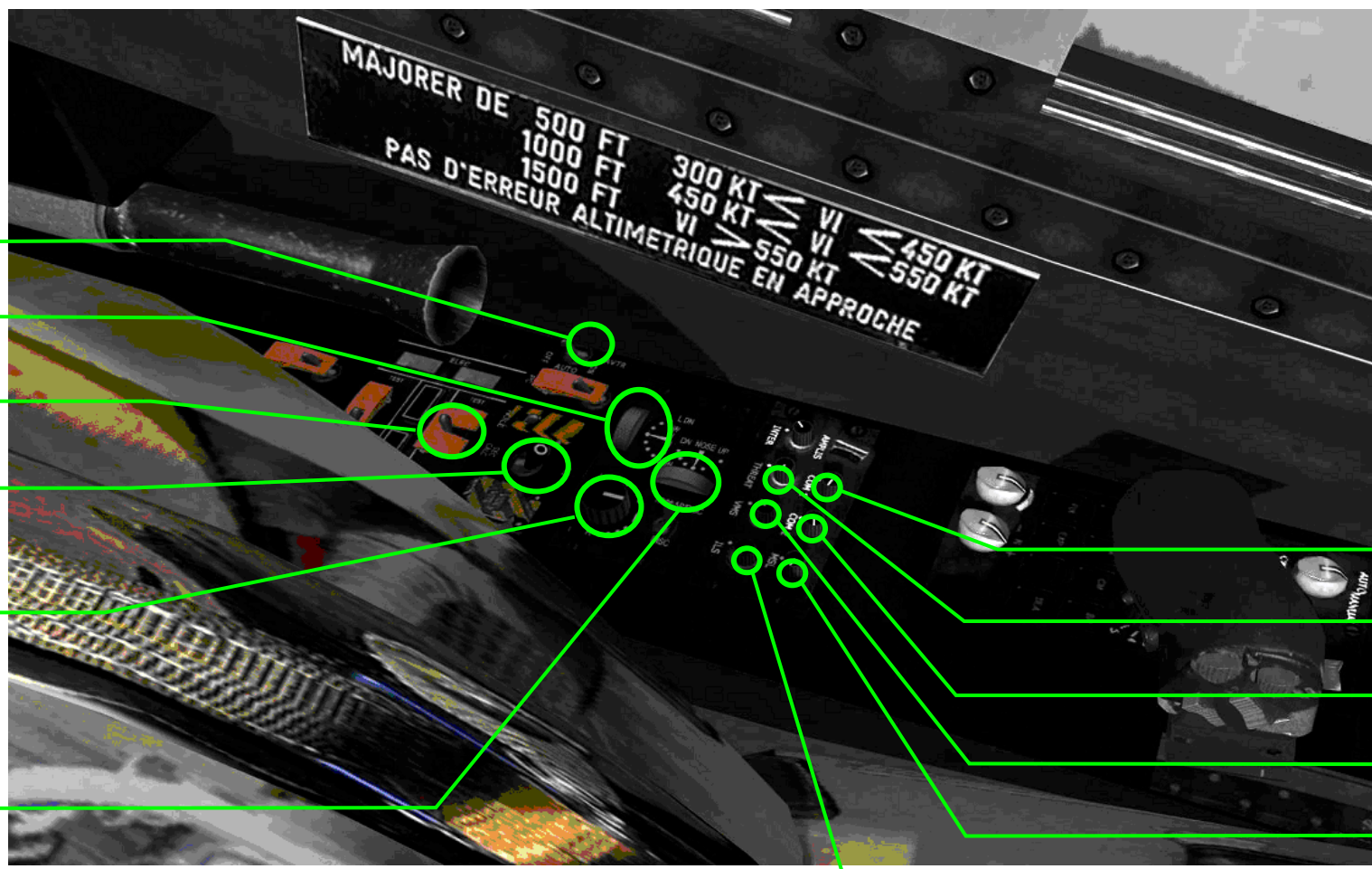
Volume Serval
RWR volume

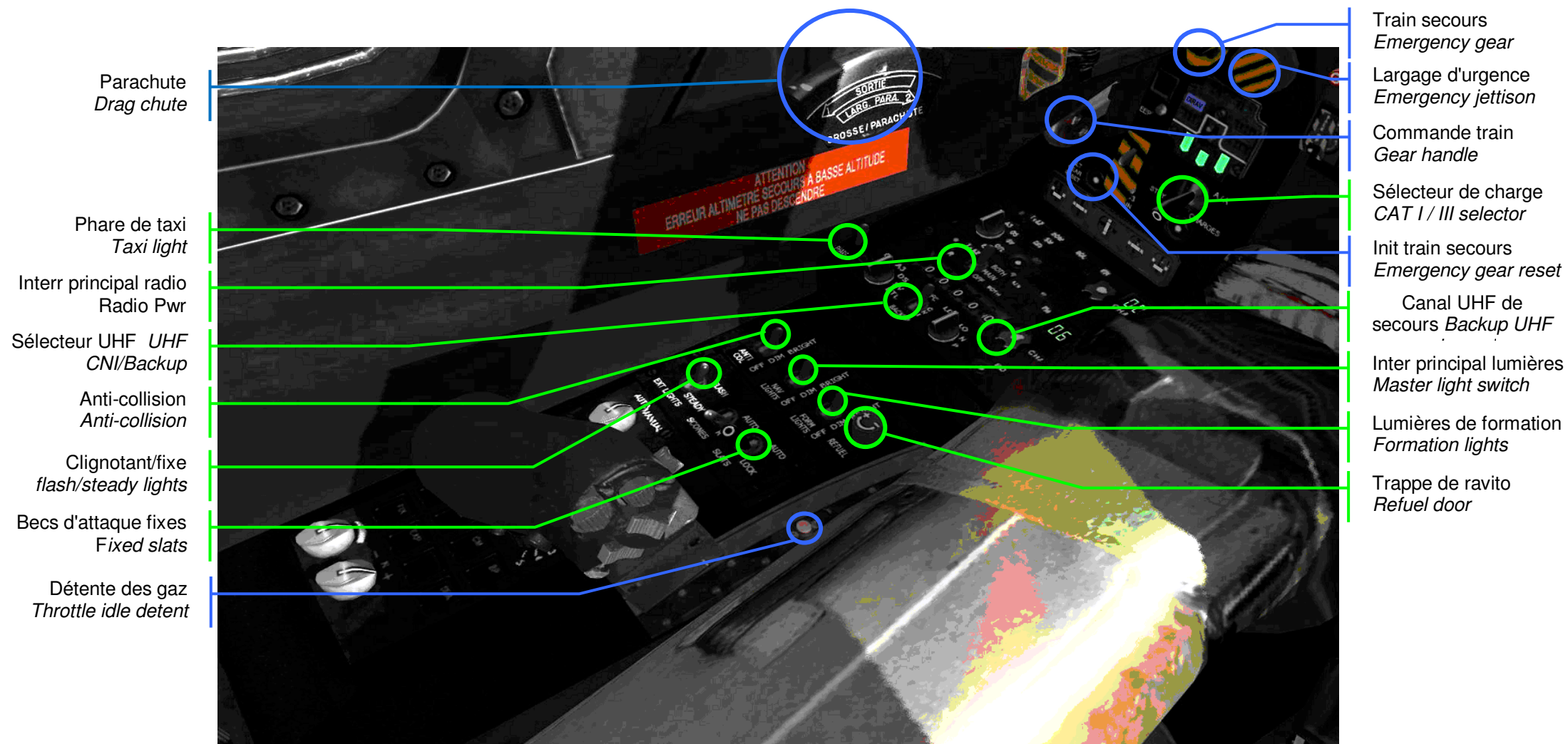
Volume Com2
Com2 volume

Volume Tacan
Tacan volume

Volume Magic
Missile volume

Volume ILS
ILS volume





Ouverture verrière
Canopy handle

Extinction alerte
Warn reset

Caution lights test
MAL Ind test

Interr élec principal
Main elec switch

Panneau ICP
ICP panel

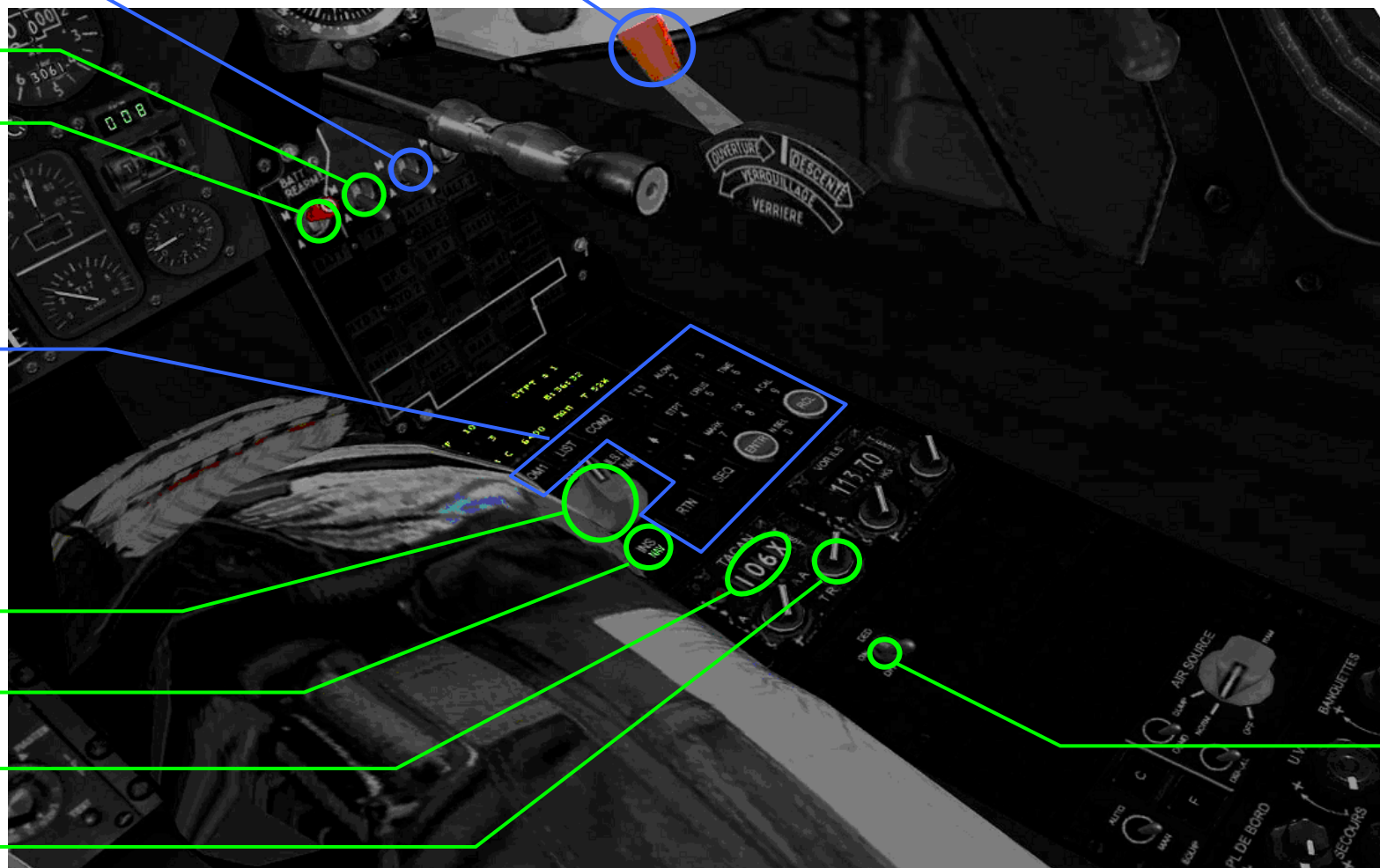
Sélecteur mode HSI
HSI mode selector

Centrale inertielle
INS switch

Canal Tacan backup
Backup Tacan

Inter Tacan AA / TR
Tacan AA / TR switch

Inter données DED
DED data switch



- Vanne coupe-feu
Shut off valve
- Turbine auxiliaire
EPU switch
- Eclairage ambiant
Flood light
- Source d'air
Air source
- Détente des gaz
Panel backlight
- Turbine démarrage
JFS
- Frein de parc
Parking brake

