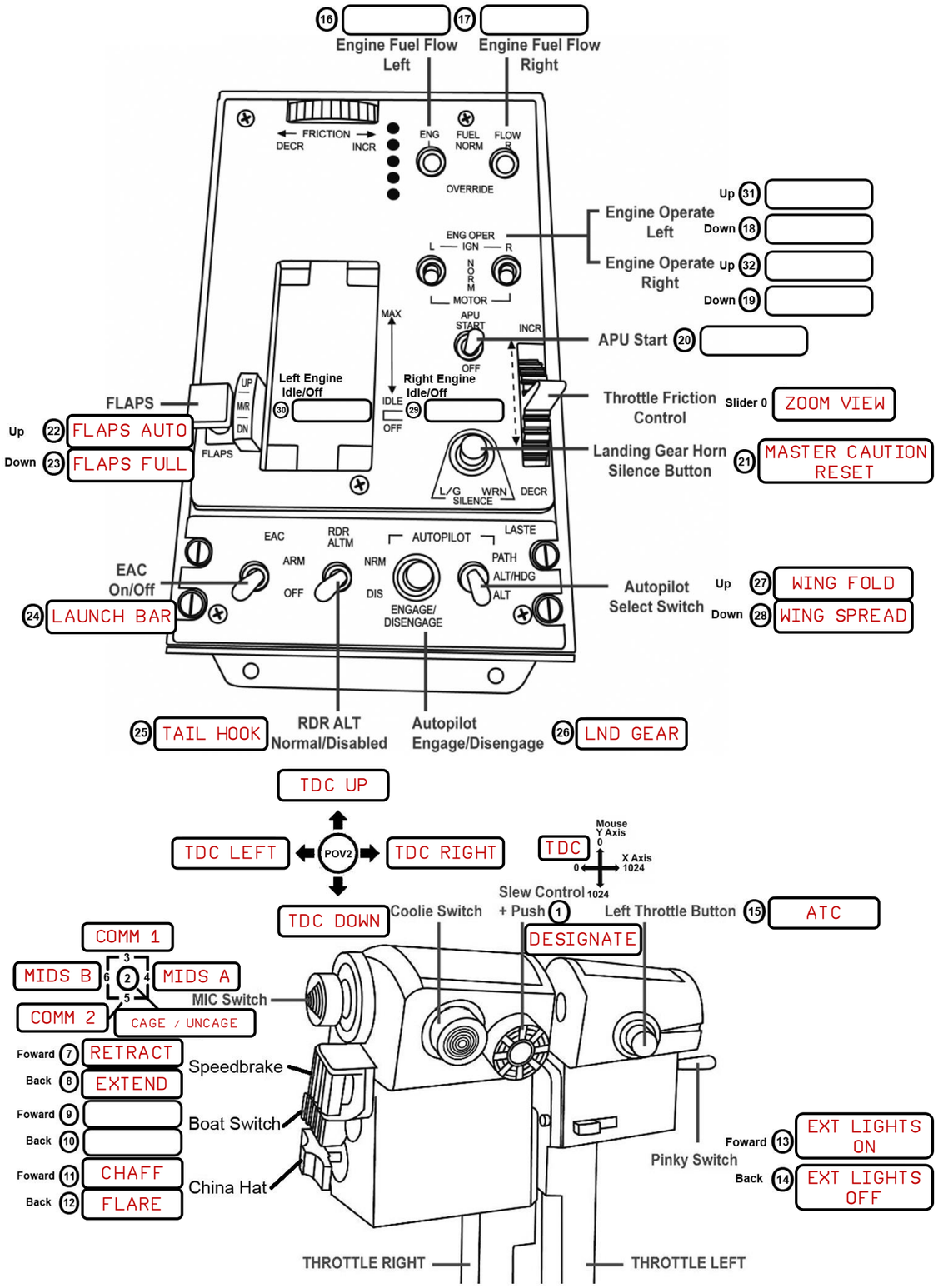
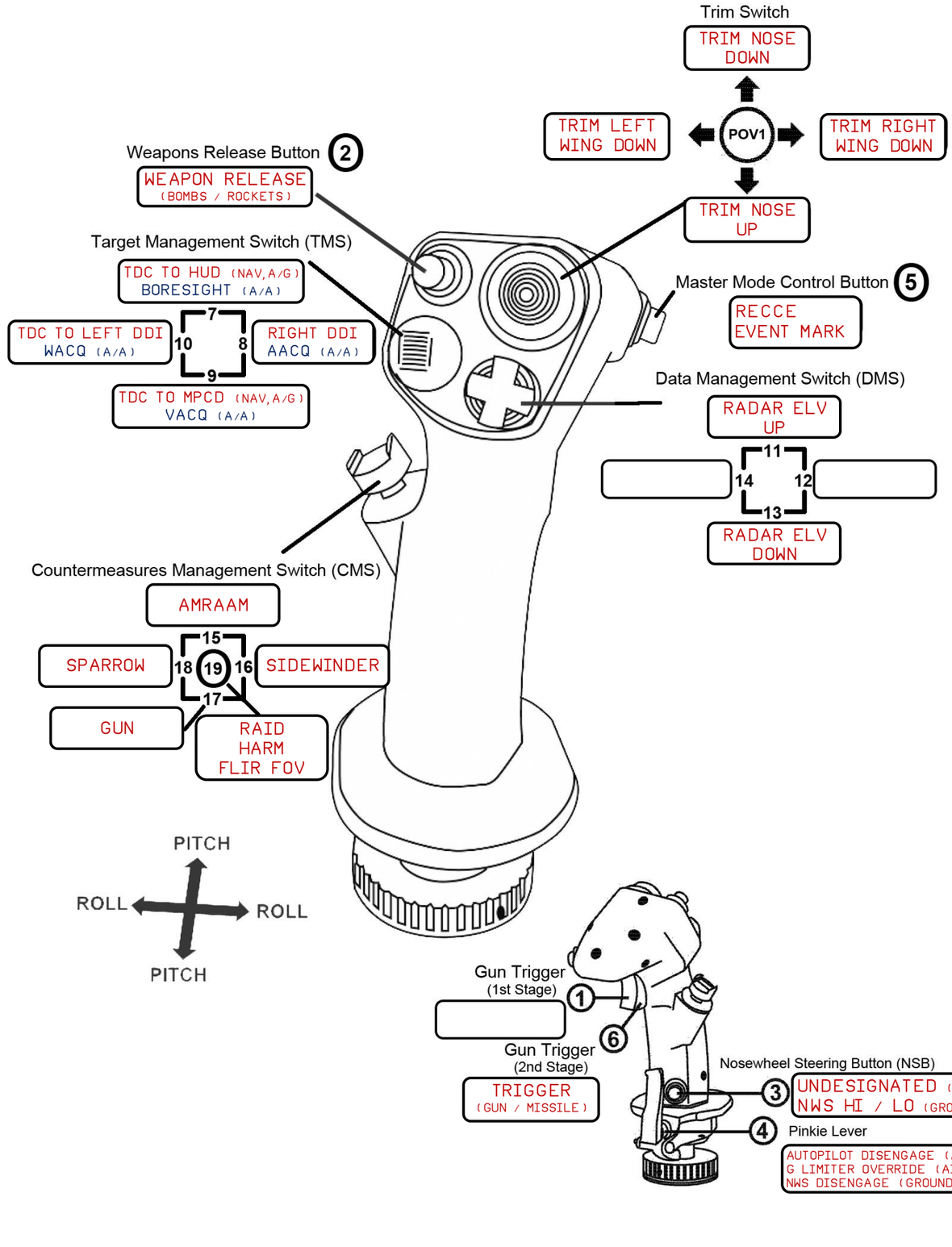

16
17
Engine Fuel Flow Left
Engine Fuel Flow Right
FRICTION
DECR
INCR
ENG
FUEL NORM
FLOW R
OVERRIDE
Up 31
Engine Operate Left
Down 18
ENG OPER
L IGN R
NORM
MOTOR
Engine Operate Right
Up 32
Down 19
MAX
APU START
INCR
APU Start 20
OFF
FLAPS
UP
MR
DN
Left Engine Idle/Off
Right Engine Idle/Off
IDLE
OFF
30
29
Throttle Friction Control
Slider 0
ZOOM VIEW
Up 22 FLAPS AUTO
Down 23 FLAPS FULL
FLAPS
Landing Gear Horn Silence Button 21
MASTER CAUTION RESET
L/G SILENCE
WRN
DECR
EAC
RDR ALTM
AUTOPILOT
LASTE
ARM
NRM
PATH
ALT/HDG
ALT
OFF
DIS
ENGAGE/ DISENGAGE
EAC On/Off
Autopilot Select Switch
Up 27 WING FOLD
Down 28 WING SPREAD
24 LAUNCH BAR
25 TAIL HOOK
RDR ALT Normal/Disabled
Autopilot Engage/Disengage
26 LND GEAR
TDC UP
TDC LEFT
POV2
TDC RIGHT
TDC DOWN
TDC
Mouse Y Axis
X Axis
0
1024
Slew Control + Push 1
DESIGNATE
Coolie Switch
Left Throttle Button 15
ATC
COMM 1
MIDS B
MIDS A
COMM 2
CAGE / UNCAGE
MIC Switch
3
6
2
4
5
Foward 7 RETRACT
Back 8 EXTEND
Foward 9
Back 10
Foward 11 CHAFF
Back 12 FLARE
Speedbrake
Boat Switch
China Hat
Pinky Switch
Foward 13 EXT LIGHTS ON
Back 14 EXT LIGHTS OFF
THROTTLE RIGHT
THROTTLE LEFT


Trim Switch
TRIM NOSE DOWN
TRIM LEFT WING DOWN
POV1
TRIM RIGHT WING DOWN
TRIM NOSE UP
Weapons Release Button 2
WEAPON RELEASE
(BOMBS / ROCKETS)
Target Management Switch (TMS)
TDC TO HUD (NAV,A/G)
BORESIGHT (A/A)
TDC TO LEFT DDI
WACQ (A/A)
7
10
8
9
RIGHT DDI
AACQ (A/A)
TDC TO MPCD (NAV,A/G)
VACQ (A/A)
Master Mode Control Button 5
RECCE
EVENT MARK
Data Management Switch (DMS)
RADAR ELV UP
11
14
12
13
RADAR ELV DOWN
Countermeasures Management Switch (CMS)
AMRAAM
15
SPARROW
18
19
16
SIDEWINDER
17
GUN
RAID
HARM
FLIR FOV
PITCH
ROLL
ROLL
PITCH
Gun Trigger
(1st Stage)
1
6
Gun Trigger
(2nd Stage)
TRIGGER
(GUN / MISSILE)
Nosewheel Steering Button (NSB)
3
UNDESIGNATED (AIR)
NWS HI / LO (GROUND)
4
Pinkie Lever
AUTOPILOT DISENGAGE (AIR)
G LIMITER OVERRIDE (AIR)
NWS DISENGAGE (GROUND)