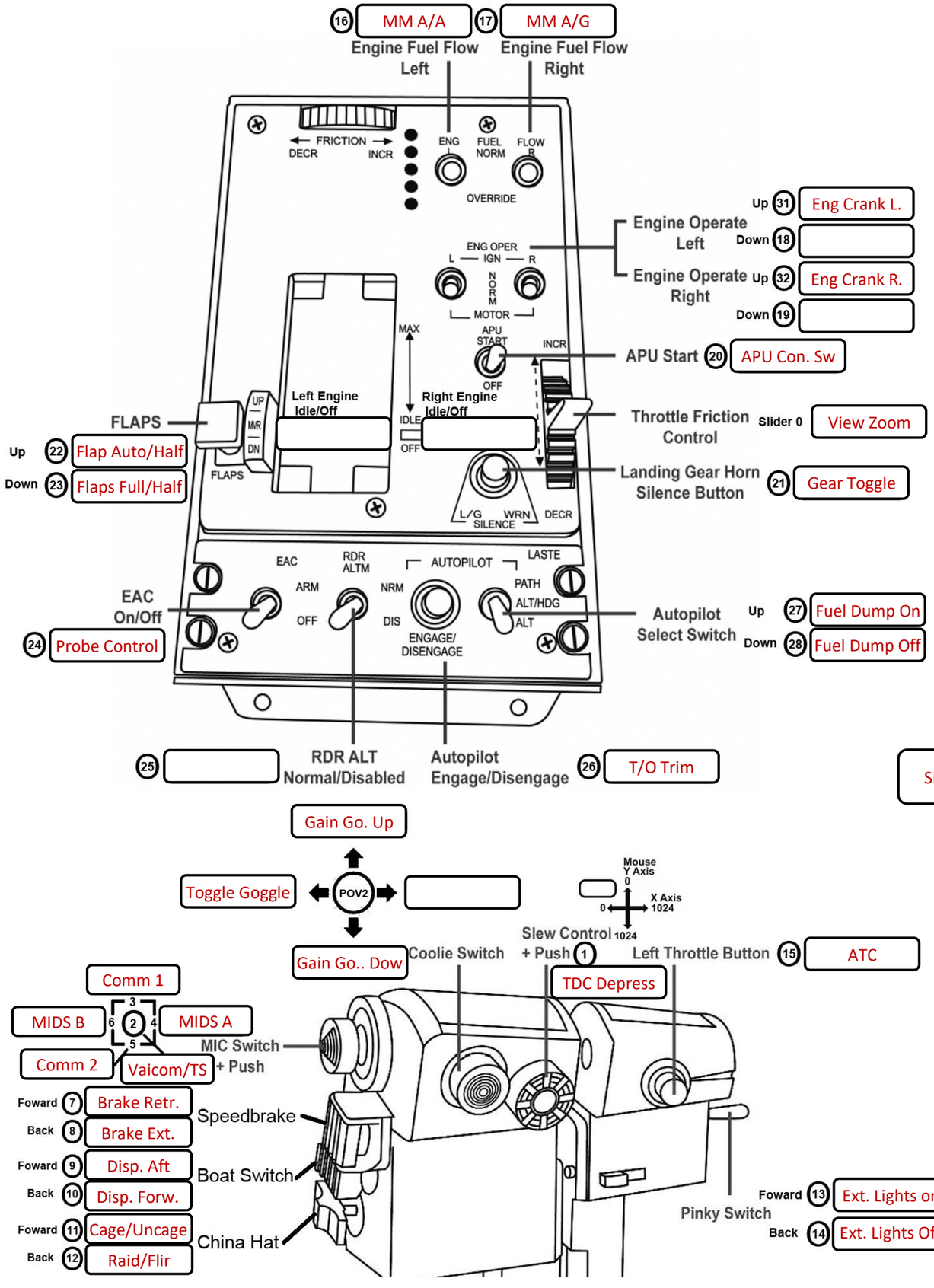
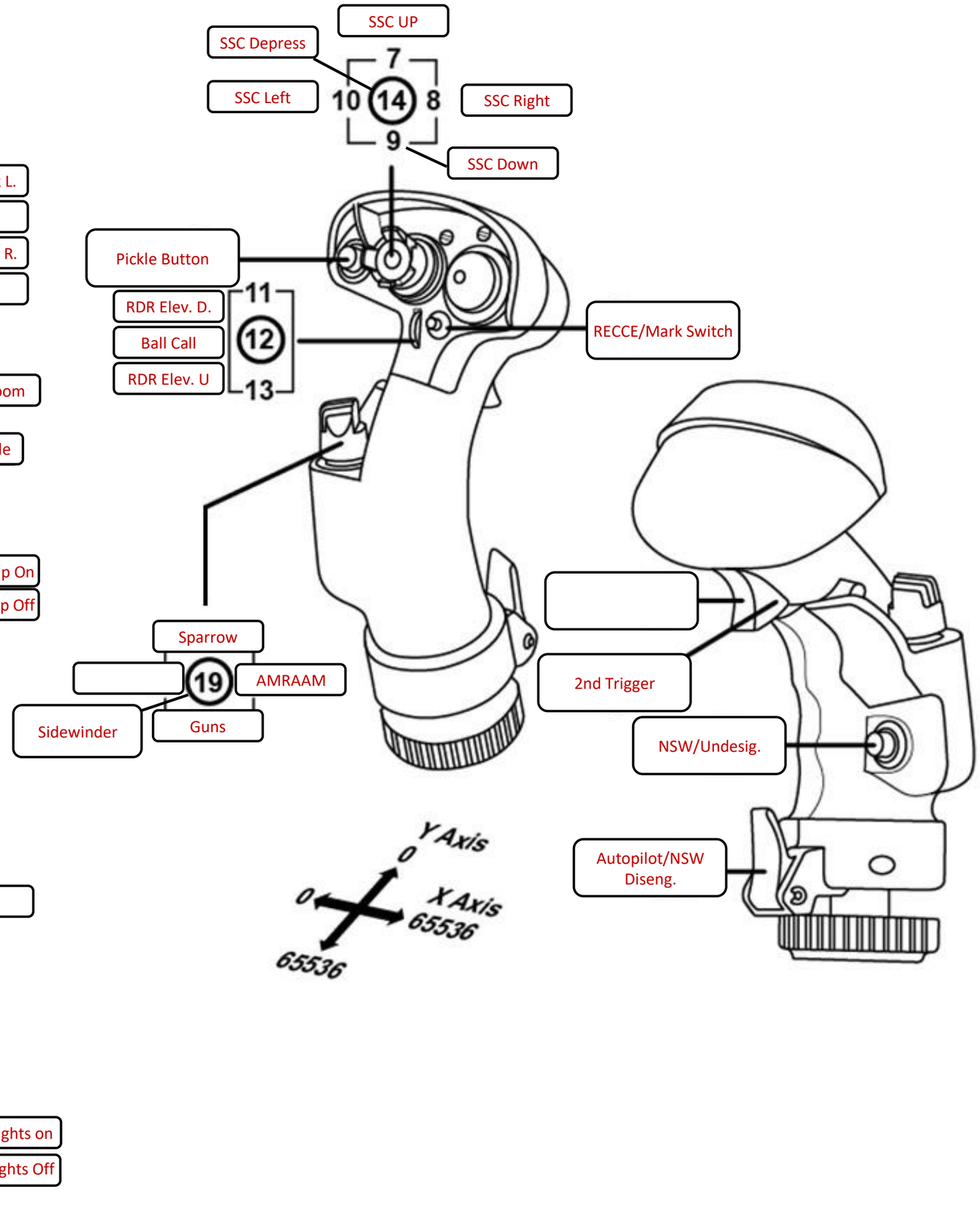

16 MM A/A
17 MM A/G
Engine Fuel Flow Left
Engine Fuel Flow Right
FRICTION
DECR
INCR
ENG L
FUEL NORM
FLOW R
OVERRIDE
ENG OPER
L IGN R
NORM
MOTOR
Engine Operate Left
Up 31 Eng Crank L.
Down 18
Engine Operate Right
Up 32 Eng Crank R.
Down 19
MAX
APU START
INCR
OFF
APU Start 20 APU Con. Sw
Left Engine Idle/Off
Right Engine Idle/Off
IDLE
OFF
FLAPS
UP
MR
DN
Up 22 Flap Auto/Half
Down 23 Flaps Full/Half
Throttle Friction Control
Slider 0 View Zoom
Landing Gear Horn Silence Button
21 Gear Toggle
L/G SILENCE
WRN
DECR
EAC
RDR ALTM
AUTOPILOT
LASTE
ARM
OFF
NRM
DIS
ENGAGE/ DISENGAGE
PATH
ALT/HDG
ALT
EAC On/Off
24 Probe Control
Autopilot Select Switch
Up 27 Fuel Dump On
Down 28 Fuel Dump Off
25
RDR ALT Normal/Disabled
Autopilot Engage/Disengage
26 T/O Trim
Gain Go. Up
Toggle Goggle
POV2
Gain Go.. Dow
Mouse Y Axis
0
X Axis
1024
Slew Control
+ Push 1
Coolie Switch
Left Throttle Button 15 ATC
TDC Depress
Comm 1
3
MIDS B
6 2 4
MIDS A
5
Comm 2
Vaicom/TS
MIC Switch
+ Push
Foward 7 Brake Retr.
Back 8 Brake Ext.
Foward 9 Disp. Aft
Back 10 Disp. Forw.
Foward 11 Cage/Uncage
Back 12 Raid/Flir
Speedbrake
Boat Switch
China Hat
Pinky Switch
Foward 13 Ext. Lights on
Back 14 Ext. Lights Off


SSC UP
SSC Depress
SSC Left
7
10 14 8
9
SSC Right
SSC Down
Pickle Button
RDR Elev. D.
Ball Call
RDR Elev. U
11
12
13
RECCE/Mark Switch
Sparrow
19
AMRAAM
Sidewinder
Guns
2nd Trigger
NSW/Undesig.
Autopilot/NSW Diseng.
Y Axis
0
X Axis
65536
0
65536