B 1→21

Royal VQ1_AXIS   Index 3
Ant/E1 VQ2_AXIS   Index 4
CSRX VQ3_AXIS   Index Ø
CSRY VQ4_AXIS   Index 1
TAR VQ5_AXIS   Index 2
Box VB1_AXIS   Index 5   Box Slider

Q_BTN1 - Q_BTN21

Box:
QB_BTN1 - QB_BTN43

2 UP
1 (5) 3 R
4 DN

Rx
0 ⤵ (6) ⤵ 65535

0 ⤴ 11
Ry
65535

10
9 21

15-14-13

7   8
    20

Y
X (12) → 65535
65535

16

11
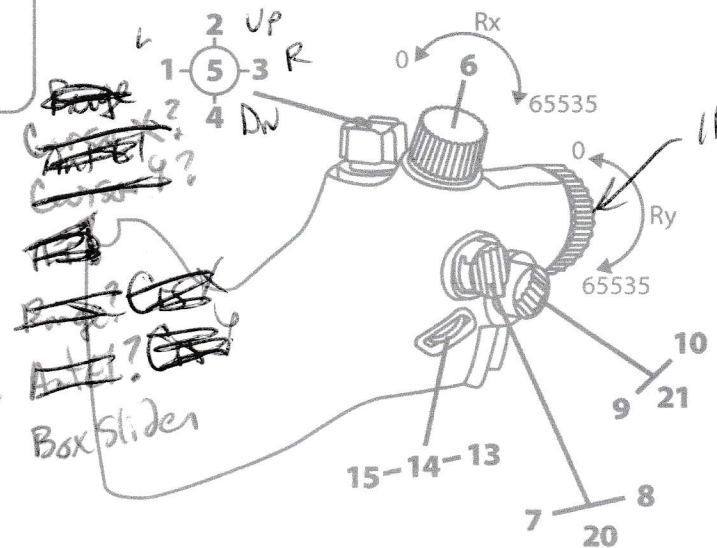
L_SHIFT
R_SHIFT
L_ALT
R_ALT
L_CTL
R_CTL
L_WIN
R_WIN
PULSE
DOWN
UP
PROC
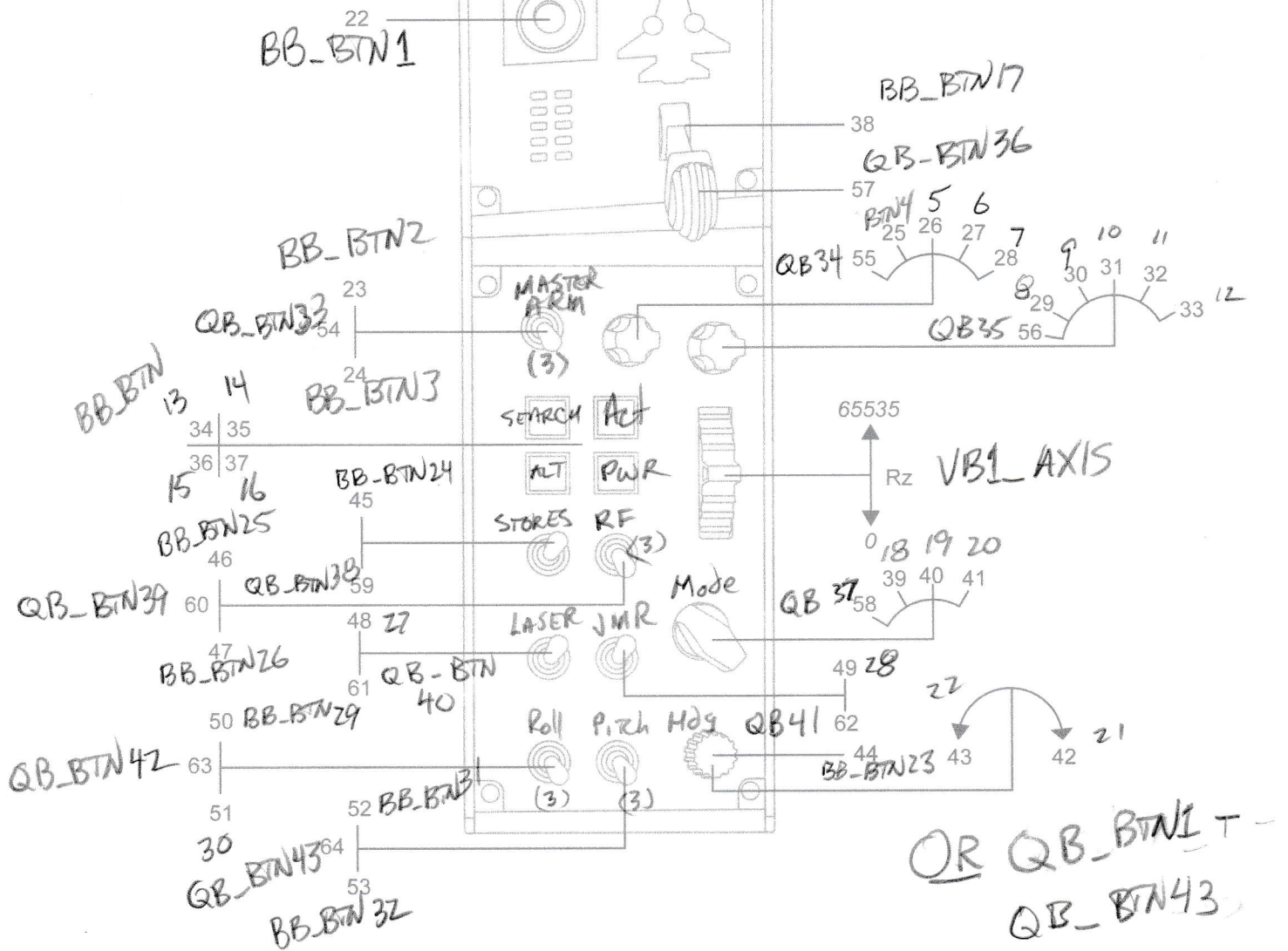JUMP
DELAY
LOCK
KEYON

17

18
Cut Off

19
Afterburner
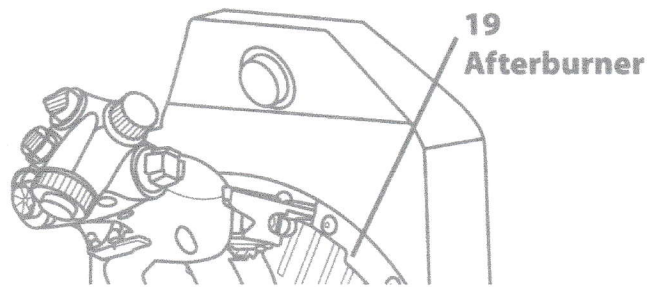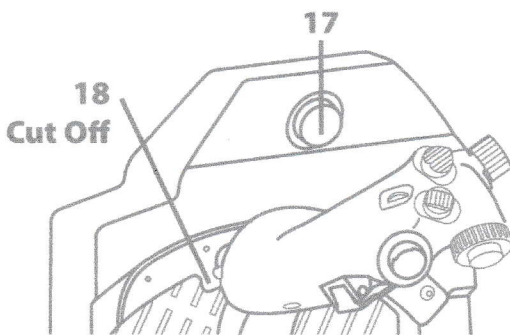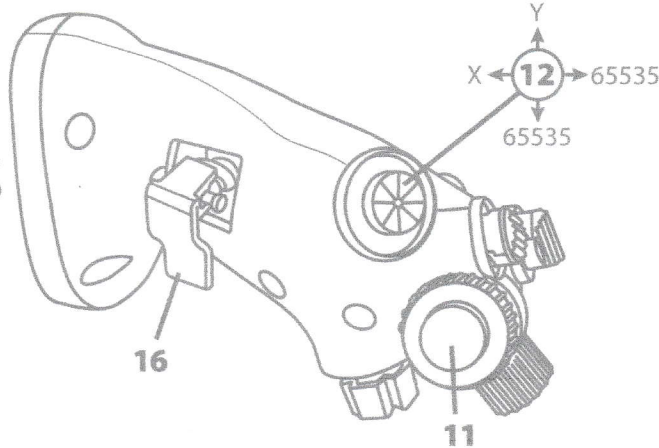
C:\Program Files(x86)\Thrustmaster\Target\DevCfg\VID_044&PID_0412.dev

Cougar Name: &HCougar (incl Stick, Rudder + Throttle)   target.tmh
pen Name: &ViperTQS
MFDs: &LMFD &RMFD   10 + UMD are always 1536
                                      IN, OUT 2048×1152   32 bpp 144 Hz
→ VID_044F&PID_0480   3840×2160 HY

B 22→64

BB_BTN1 — 22

BB_BTN17 — 38

QB-BTN36 — 57

BTN4 5 6 25 26 27 7 28 9 10 11 30 31 32 8 29 33 12

QB34 — 55

QB35 — 56

BB_BTN2

QB_BTN33 — 54 — 23

MASTER ARM (3)

65535

Rz   VB1_AXIS

BB_BTN 13 14   BB_BTN3 — 24

34 | 35

SEARCH   Act

15 36 | 37 16

BB_BTN24 — 45

ALT   PWR

0   18 19 20

BB_BTN25 — 46

STORES   RF (3)

Mode   QB 37 — 58   39 40 41

QB_BTN39 — 60   QB_BTN38 — 59

LASER   JMR

BB_BTN26 — 47   48 27

QB-BTN 40 — 61

22

50 BB_BTN29   QB_BTN 40

Roll   Pitch Hdg QB41

49 28

QB_BTN42 — 63

BB_BTN23 — 44 — 43   42 21

51   52 BB_BTN31

(3)   (3)

30

QB_BTN43 — 64

53

BB_BTN32

OR QB_BTN1 T QB_BTN43

WITH VIRTUAL BUTTONS ENABLED

22 - 64   BB_BTN1 - BB_BTN32

QB_BTN33 - QB_BTN43

C:\Program Files x86\Thrustmaster\TARGET\DevCfg\VID_044&PID_0413.dev