IC7610 Remote Controls

@F8KCF

Monitor and Dual Watch are switched off with addition of the shift button

Side Tone or Monitor level

DjControl Compact

Dual Watch

VFO Step

CW Pitch

Monitor

Shift

Loop FX Sample Cue

IN   PBT   OUT

Loop FX Sample Cue

VFO
Step 100Hz

RIT
Step 5 Hz

1 ESC MSG   Swap VFOs 2

BK Delay   Attenuator

1 SSB MESG1 et 5   SSB MESG2 et6 2

3 PTT   Filters 4

3 SSB MESG3et 7   SSB MESG4 et8 4

VFO A   A = B   VFO B

22 – CW Speed - 40

RIT OFF   RIT Clr   RIT ON

0 ---- Power ---- 33 W (SSB or RTTY)
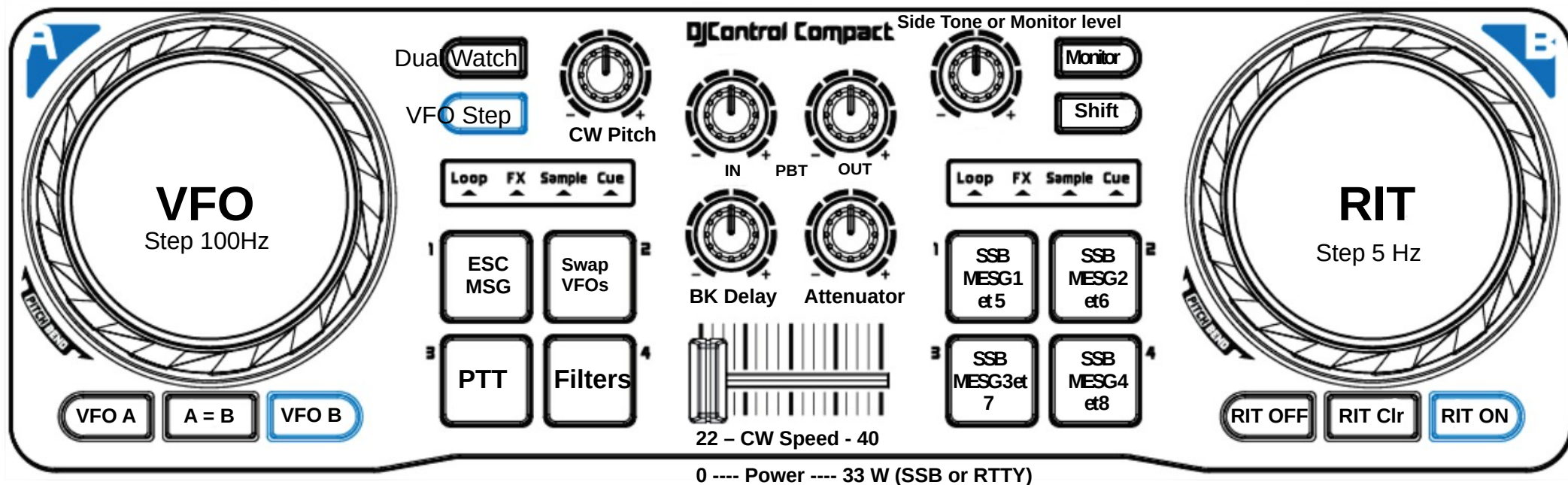
SSB Message 1 (1B) –> CQ Contest
SSB Message 2 (2B) –> F8KCF Contest
SSB Message 3 (3B) –> TU F8KCF QRZ ?
SSB Message 4 (4B)–> 73 F8KCF Contest
SSB Message 5 (Shift+1B) –> F8KCF
SSB Message 6 (Shift+2B) –> F8KCF cq contest
SSB Message 7 (Shift+3B) –> F8KCF (en anglais)
SSB Message 8 (Shift+4B) –> CQ Contest (en anglais)

Bouton 1A pour arrêter le message en cours
VFO Step is 10 or 100Hz toggled by the Mode Button

V2.7 F6IFY Jan.2025 from F6FVY's original drawing (FY5KE)