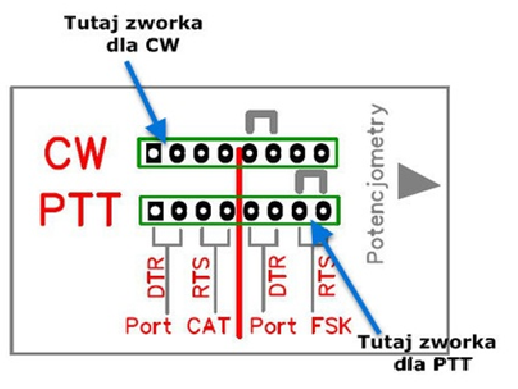


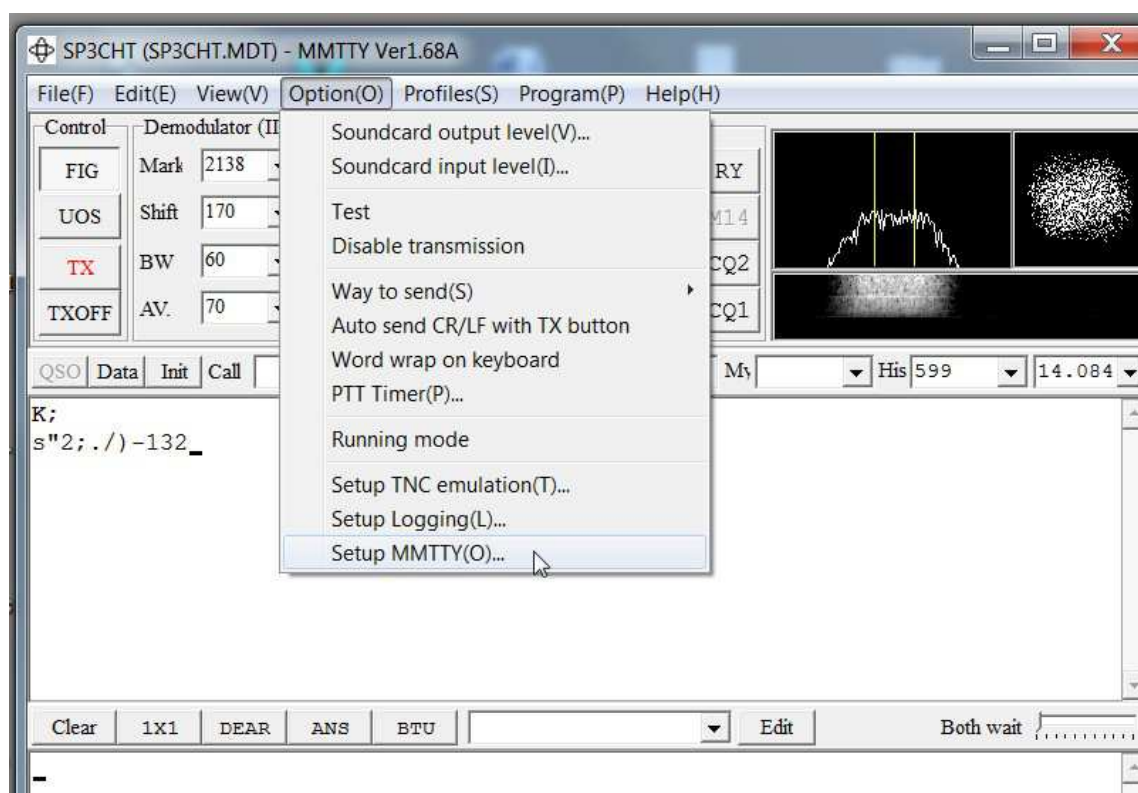
Ustawienia zwerek interfejsu i konfiguracja dla MMTTY, Win Test, Logger32 oraz MixW.

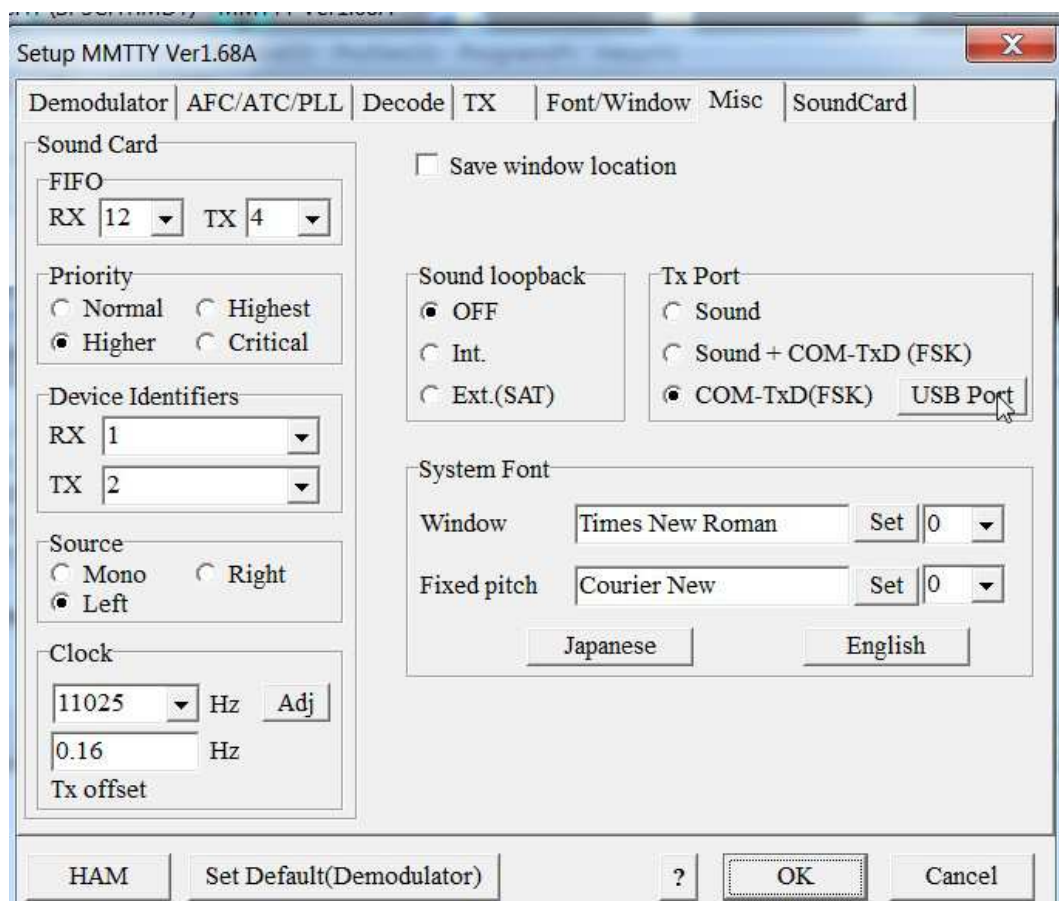
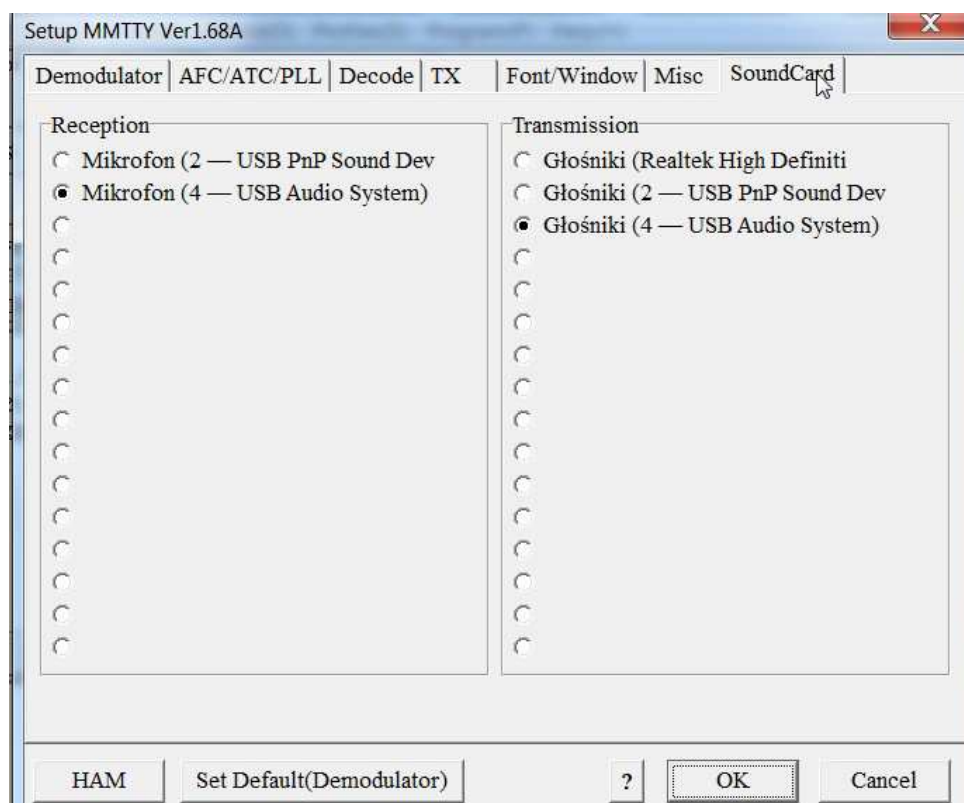
Ustawiamy zworki interfejsu jak poniżej :

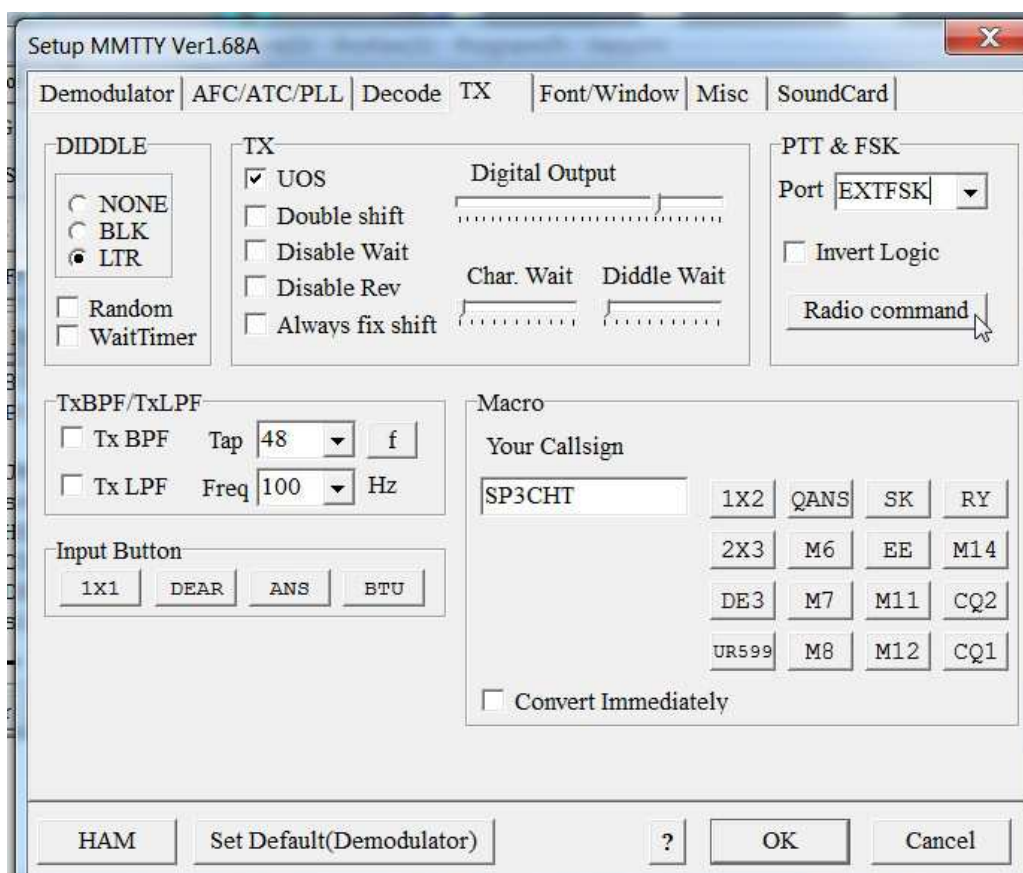
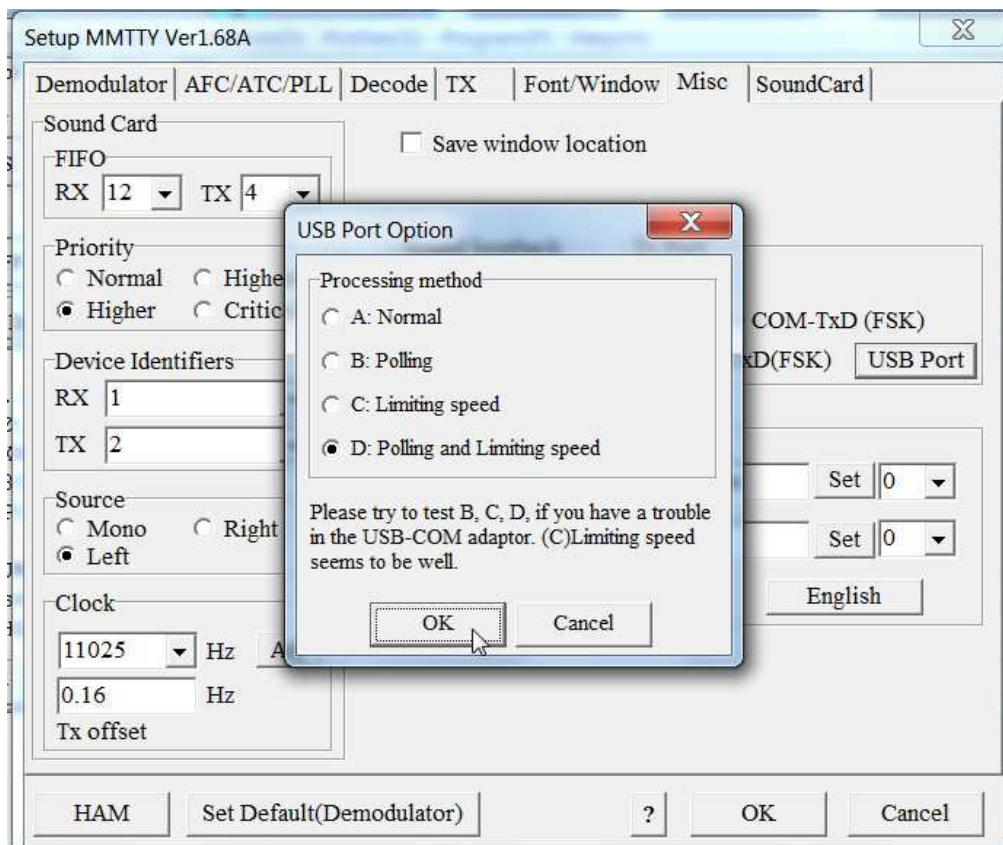


Ustawienia dla MMTTY (tutaj wersja 1.68A) z użyciem biblioteki „[ExtFSK.dll](#)”

(w przykładzie port **CAT** to COM3 a port **FSK** to COM4, radio – TS-480. Dostosować do własnej numeracji portów i typu używanego TRX !!!!) :







Setup MIMITY ver1.08A

Demodulator | AFC/ATC/PLL | Decode TX | Font/Window | Misc | SoundCard

Radio command

Port definition

Port: COM3 Baud: 9600 Char. wait: 0 ms

Data length: ☐ 7bits ☒ 8bits

Stop: ☒ 1bit ☐ 2bits

Parity: ☒ None ☐ Even ☐ Odd

flow control: ☐ XON/XOFF ☐ CTS

DTR/RTS: ☒ PTT

Commands

Init:

Rx: RX;

Tx: TX;\w10

Model: Kenwood, Elecraft Polling interval: 1 secs

Frequency offset: ☒ OFF ☐ LSB ☐ USB

Group: Kenwood, Elecraft

Load Save ? OK Cancel

EXTFSK 1.05

Port: COM4 Status: OK

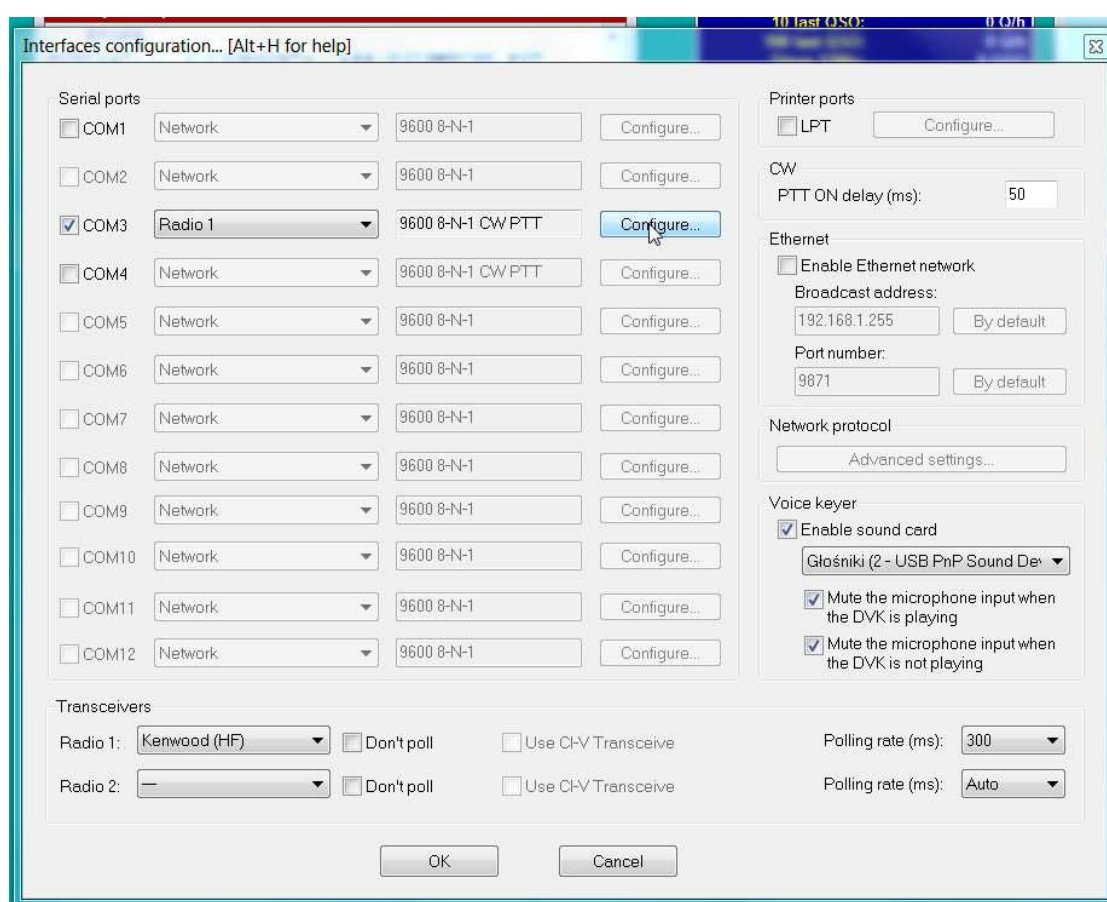
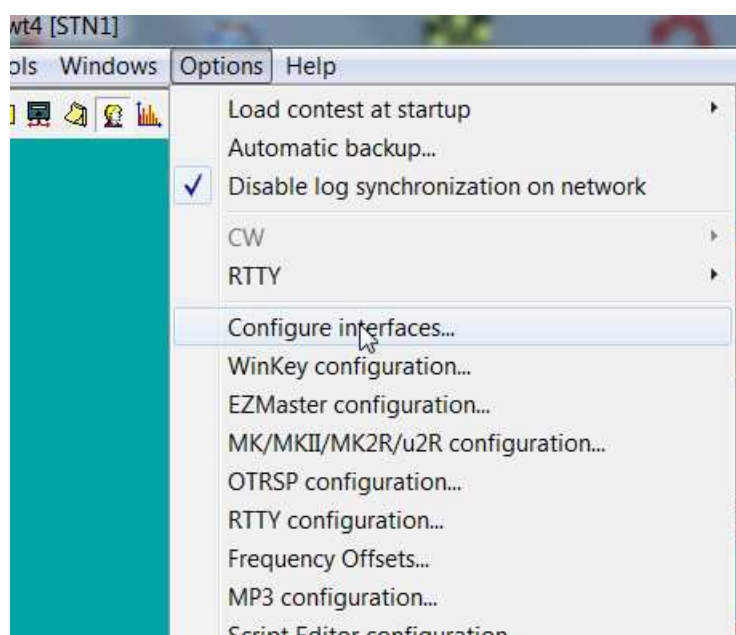
FSK output: ☒ TXD ☐ RTS ☐ DTR

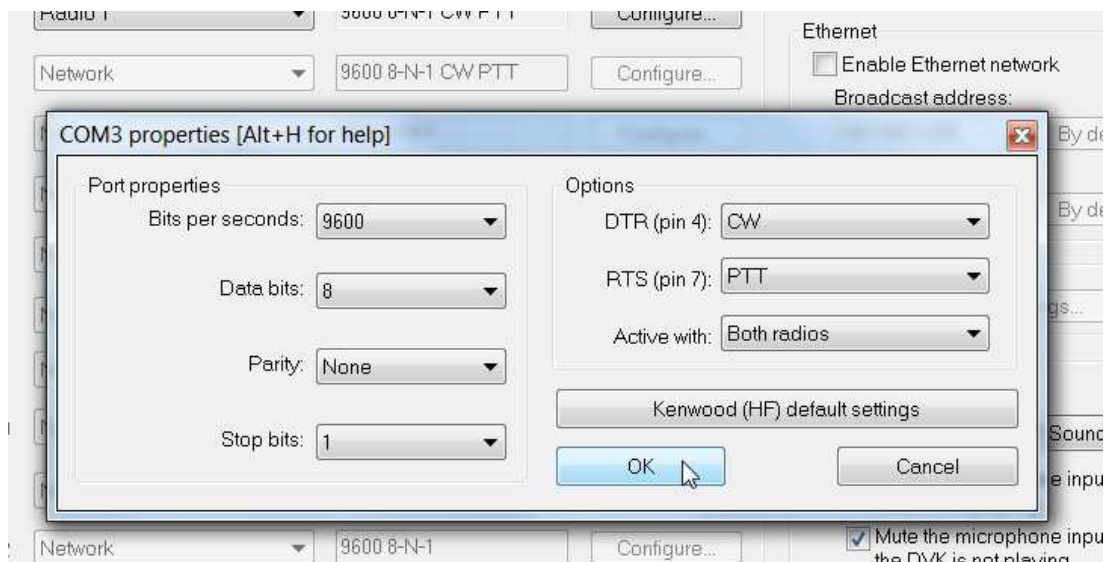
PTT output: ☐ TXD ☒ RTS ☐ DTR

☐ Inv. FSK ☐ Inv. PTT

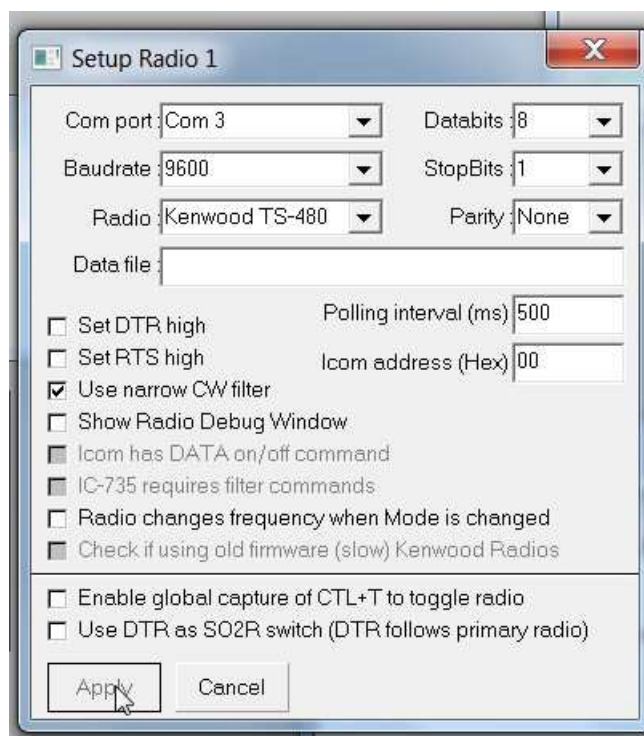
TimeCapsMin = 1ms

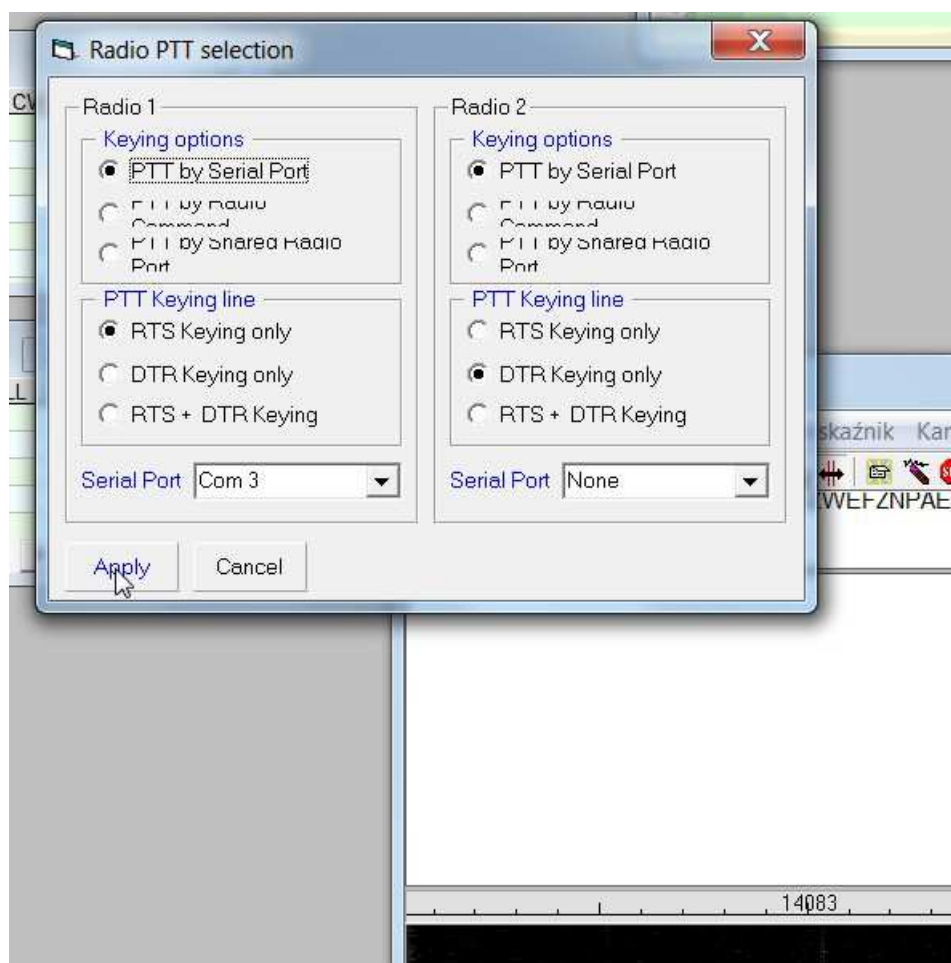
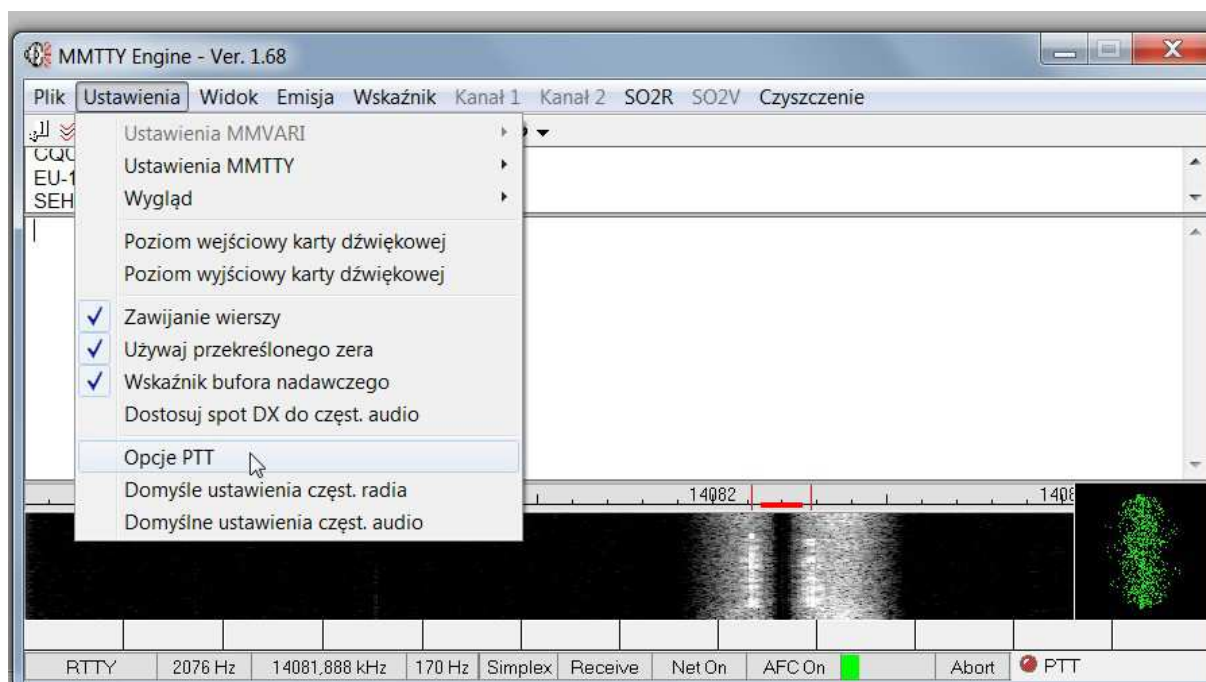
Ustawienia dla programu Win Test :

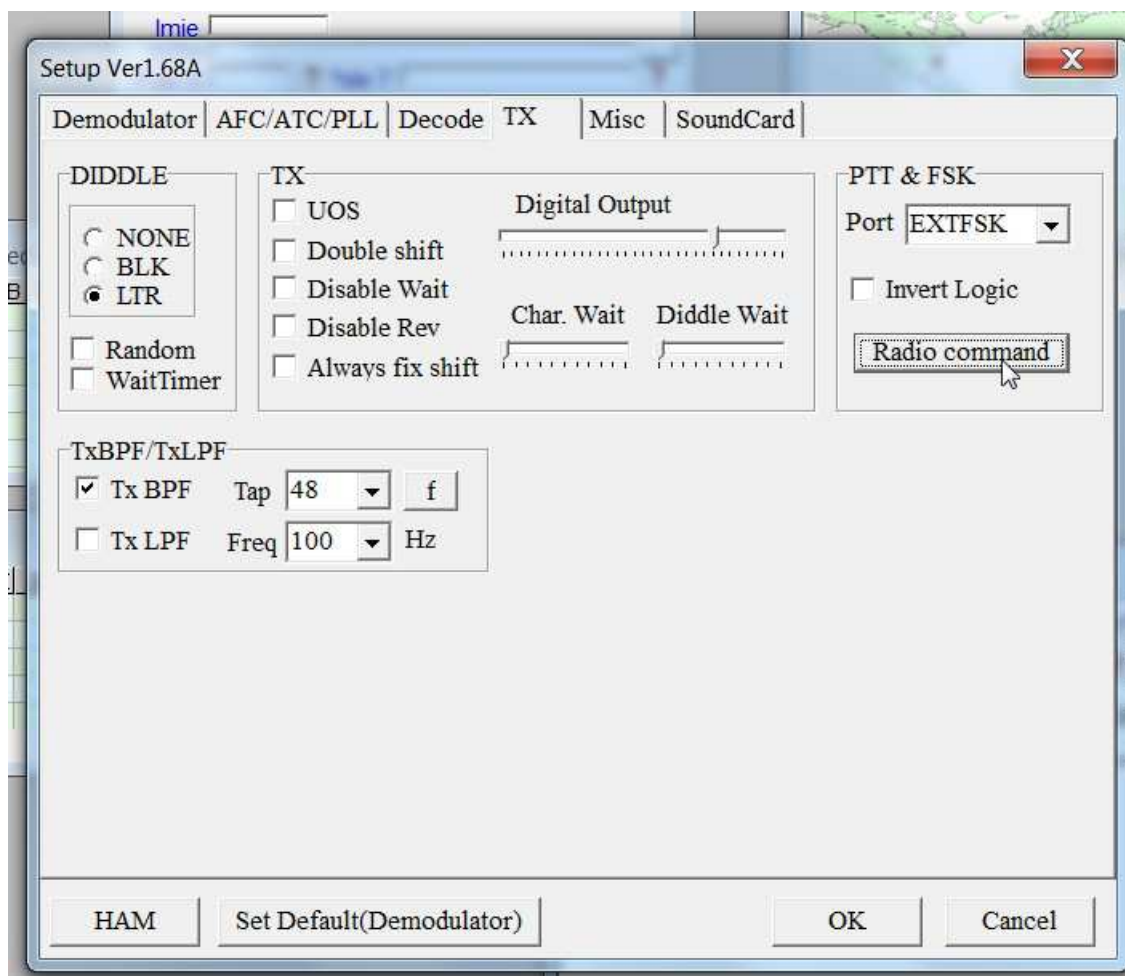


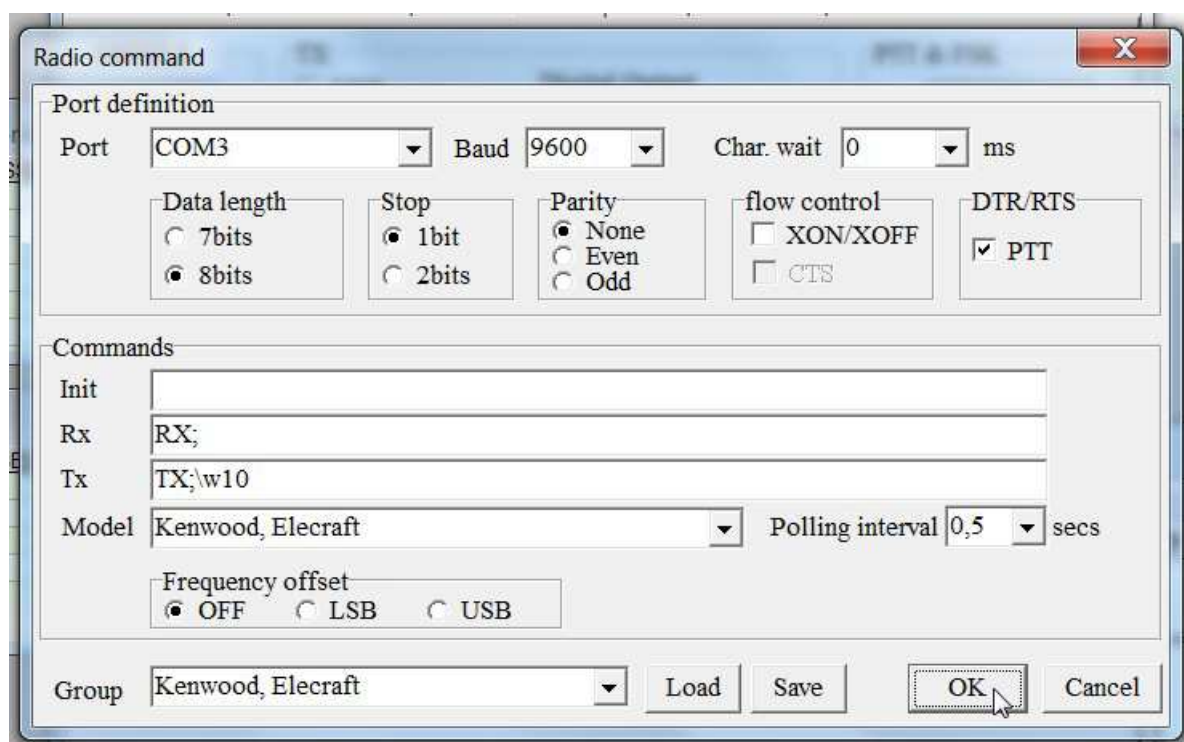
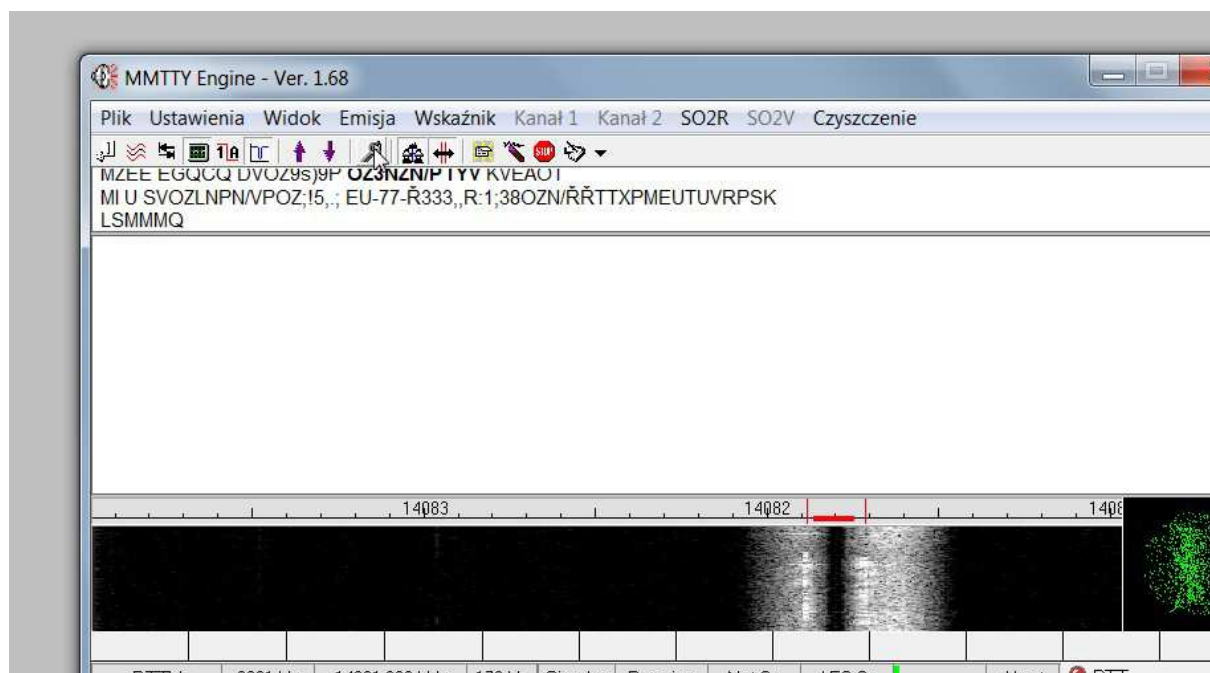


Ustawienia dla programu Logger32 :









Ustawienia dla programu MixW (wersja 3.11h) :

