

RTTY
1 Jun 89
①

RTTY 45.45 baud $\approx$ 60 wpm

$$2295 \text{ Hz} - 2125 \text{ Hz} = 170 \text{ Hz shift}$$

pro. line to al
level settings
↓ = PC & radio
for TX

Two
ways
to
TX { AFSK: soundcard sends tones to MIC, then radio is in LSB position
FSK: TNC (RigBlaster) or serial or parallel port $\rightarrow$ FSK input of rig

Hint - with radio keyed to TX, plug cable into FSK input & short it. Tone will chg from short to open mark to space.

Must use RigBlaster Pro so we don't have to change jumpers in going from CW to FSK.

