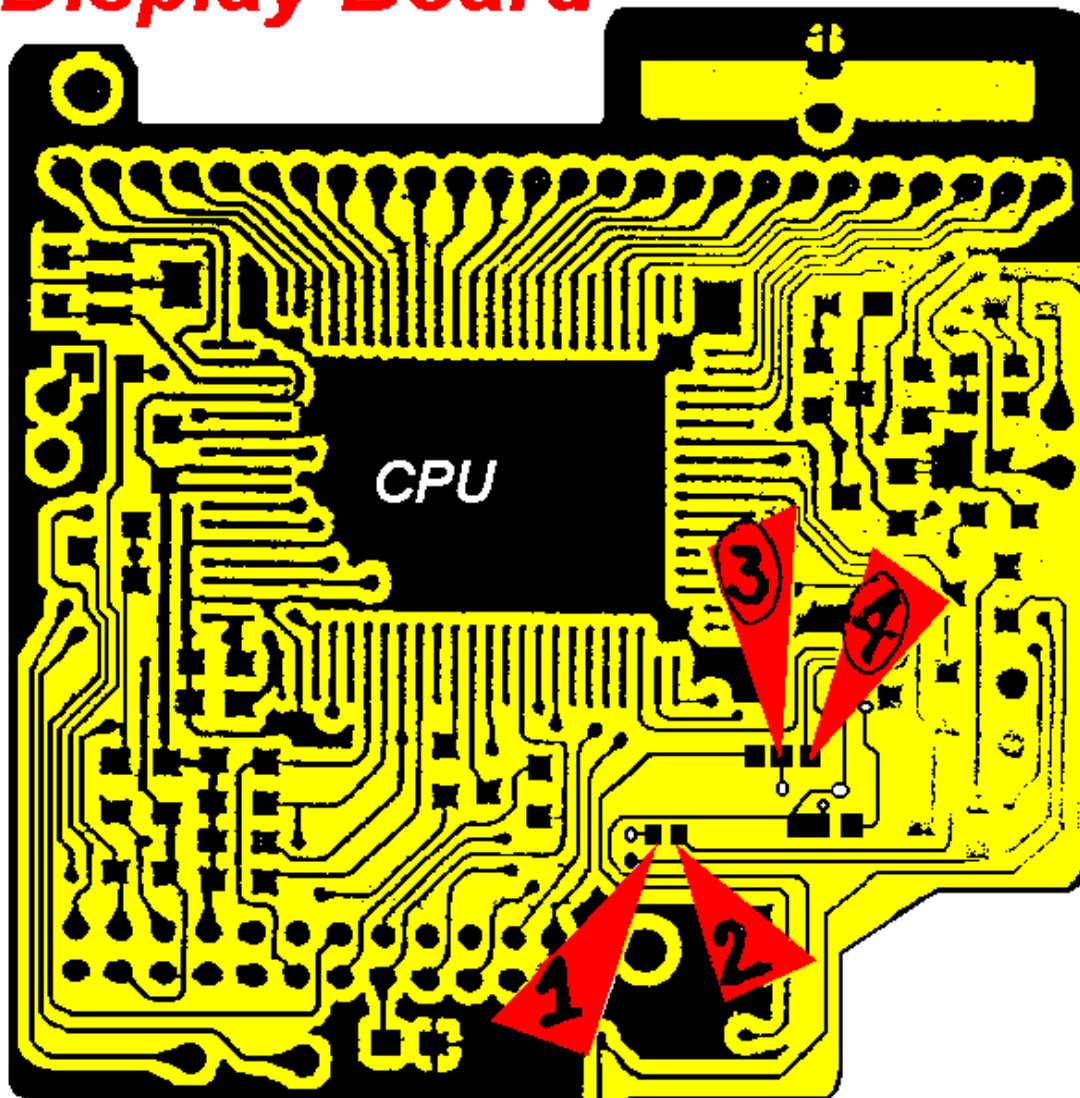

Windows operated Transmitter and Receiver

President Glenn CB-Radio



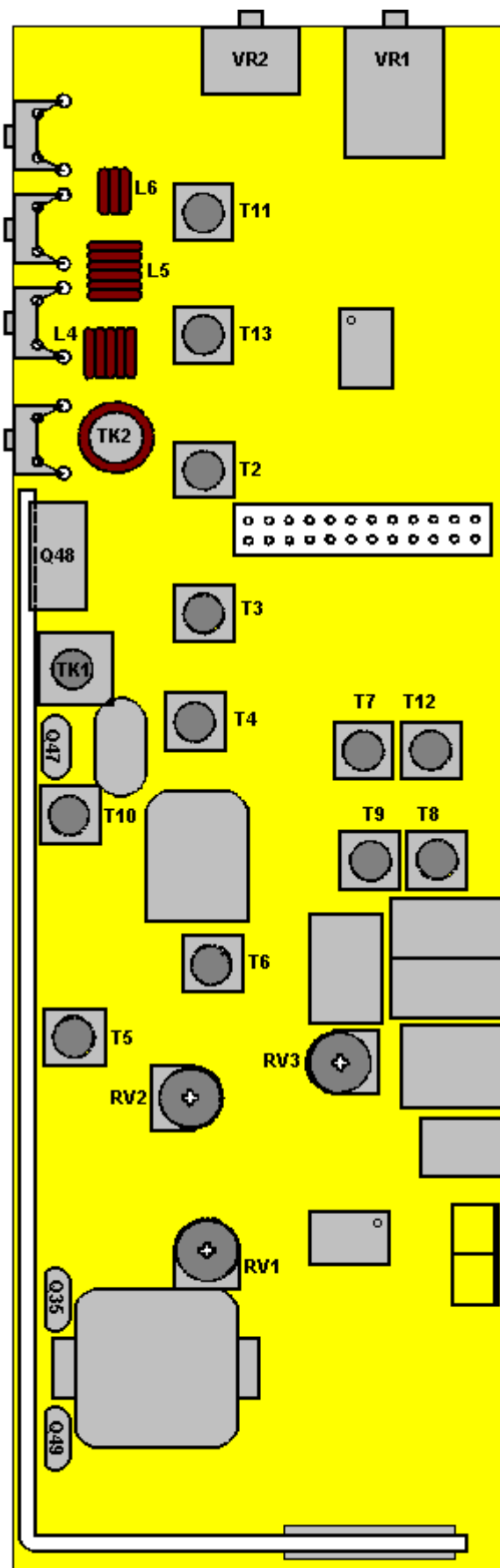
Display Board



Solder between 1 & 2 and 3 & 4 to get AM

To get 240 Ch, push together UP and DOWN.
Then turn on Power.

Adjustment



- T2 Adjust RF input CB-Radio
- T3 Adjust RF input CB-Radio
- T4 Adjust MF (10,7MHz) CB-Radio
- T5 Adjust Detector/Discriminator (455kHz)
- T6 Adjust MF (455kHz) CB-Radio and FM-Radio
- T7 Adjust PLL-Oscillator
- T8 Adjust RF output
- T9 Adjust RF output
- T10 Adjust RF output
- T11 Adjust RF input FM-Radio
- T12 Adjust PLL-Oscillator FM-Radio
- T13 Adjust MF FM-Radio
- TK1 Adjust RF output
- RV1
- RV2
- RV3 Adjust FM-Deviation (Modulation)

[Frequency List](#)

COMPONENTS

[Schematic diagram](#)

[Q48 KTC2078 Finale Transistor](#)

[Q47 KTC 1006 Driver Transistor](#)

[LM386 Power Amplifier](#)

[KIA7217 Power Amplifier](#)

[MC1361 Narrowband FM IF](#)

[NJM4558 Dual Operational Amplifire](#)