## One-valve QRP CW Transmitter by Raimo Jarvi OH8MNM, Finland

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Raimo's crystal-controlled QRP one tube CW transmitter is based on <a href="mailto:my 80m CW TX">my 80m CW TX</a>, but he uses a PCL86 valve with some slightly different component values and a different tank coil to mine. The circuit diagram is shown below. This TX gives up to 6W output but Raimo

prefers to use 1 - 3W QRP power. The transmitter also works Ok on 40m.

{gallery}gallery6{/gallery}