



QSL Card, 2003

Station photograph shows (from left to right):

Ex-PC PSU, rehoused in aluminium box. Supplies +3.3V, +5V, +12V, -5V, -12V

Kenwood 5MHz single-channel oscilloscope

Ex-PC loudspeaker

Homebrew [HF Receiver](#) , direct conversion with polyphase method SSB. This receiver includes: [Panel mounting clock](#) , [Panel mounting frequency counter](#) , [Phase-shifting CW](#)

Radio G0UPL

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[Filter
stabilised VFO](#)

, [Huff & Puff](#)

Homebrew [One-valve 80m transmitter](#) , using ECL82 with 3.558 & 3.560 crystals. See also [Crystal penning](#)
for details of how I made the 3.558 crystal from a 3.579MHz one

Homebrew [Antenna Tuning Unit](#) (under the transmitter)

Kent straight key

Log book, copy book and the 2002 QSL card