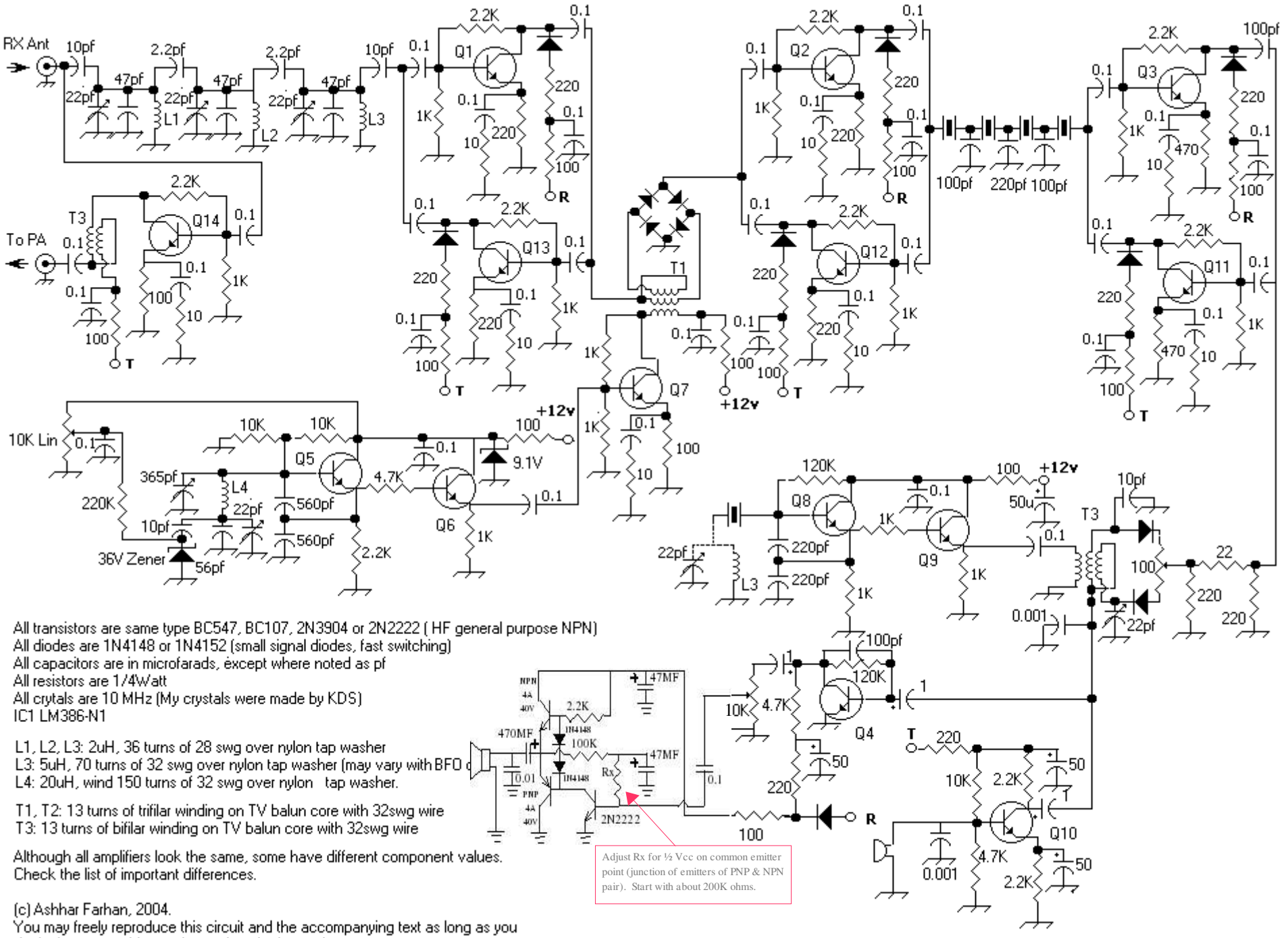

All transistors are same type BC547, BC107, 2N3904 or 2N2222 (HF general purpose NPN)
All diodes are 1N4148 or 1N4152 (small signal diodes, fast switching)
All capacitors are in microfarads, except where noted as pf
All resistors are 1/4Watt
All crytals are 10 MHz (My crystals were made by KDS)
IC1 LM386-N1

L1, L2, L3: 2uH, 36 turns of 28 swg over nylon tap washer
L3: 5uH, 70 turns of 32 swg over nylon tap washer (may vary with BFO
L4: 20uH, wind 150 turns of 32 swg over nylon tap washer.

T1, T2: 13 turns of trifilar winding on TV balun core with 32swg wire
T3: 13 turns of bifilar winding on TV balun core with 32swg wire

Although all amplifiers look the same, some have different component values.
Check the list of important differences.

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You may freely reproduce this circuit and the accompanying text as long as you don't change anything and reproduce both together.