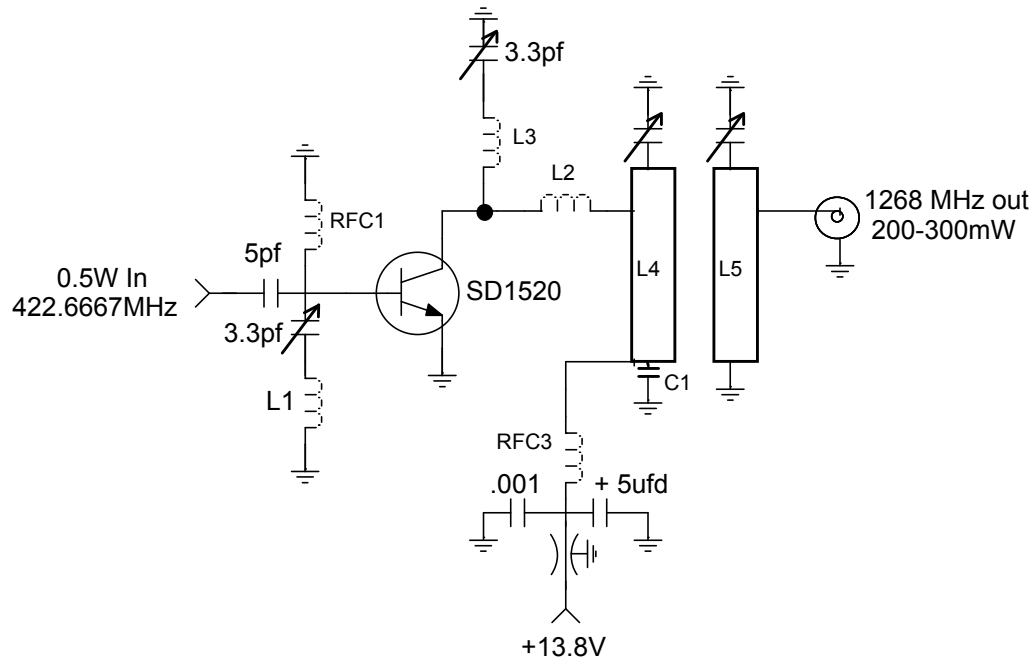


1268-MHz X3 Multiplier **WA3JUF 1985 (basic idea from K1DY)**



- C1 - 100pf chip
- L1 - mounting tab of the Johanson gigi-trim cap
- L2 - 1/4" piece #20 off Q1 collector lead
- L3 - 2t, #22, 1/8" diam. (x2 idler)
- L4, 5 - 0.3" x 0.865" on G-10 PCB 3/16" apart
- RFC1 - 0.12uH molded
- RFC3 - 3t, #26, 1/8" diam.