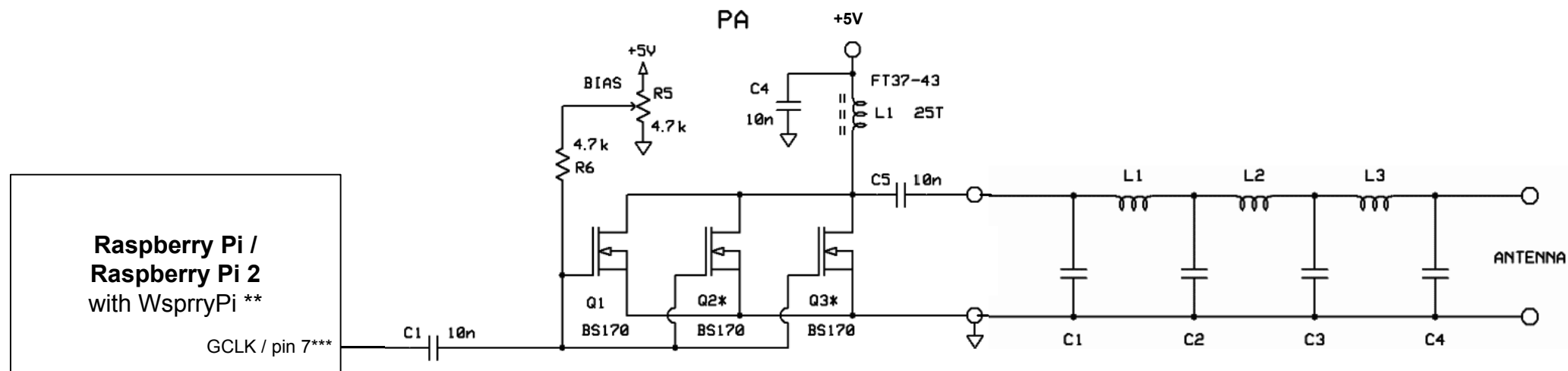


DL2WB WsprryPi PA

2016-07-22

(200 mW on RF / 50 mW on 6 m)
(PA and LPF parts inspired by GØUPL)

Copyright © QRP Labs 2014



* transistor Q1 + Q2 populated, Q3 not populated

** refer to
<https://github.com/JamesP6000/WsprryPi>

*** pinout see
https://en.wikipedia.org/wiki/Raspberry_Pi

**** for further info see
<http://www.qrp-labs.com/ultimate3/u3s.html>
<http://www.qrp-labs.com/lpokit.html>

Band	C1	C2	C3	C4	L1/L3	L2	Toroid
10m	56	150	150	56	10 (303nH)	11 (382nH)	T37-6 (yellow)
6m	22	82	82	22	7 (165nH)	9 (265nH)	T37-6 (yellow)

low pass filter components (C [pF], L [turns] / [nH]) ****