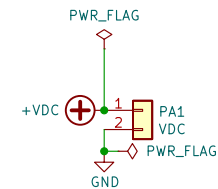


Motivation: We want higher power and efficiency at 21 MHz and 28 MHz.

(VU2ASH) The PCB layout should be linear in PA as the signal proceeds, to avoid input-output feedback especially at higher frequency. It improves stability.



Robust Class-C / Class-D Single-ended TRANSISTOR powered HF PA

Uses ideas from VU2ASH, HAMBREWERS, QRP Labs, Tom (AK2B), VK3PE, and G6LBQ

Author: Dhiru Kholia (VU3CER)

Sheet: /

File: Finals-Transistor.kicad_sch

Title: Easy-PA-With-Pluggable-LPF

Size: User Date: 2022-03-18

KiCad E.D.A. kicad 6.0.4-6f826c9f35-116-ubuntu21.10.1

Rev: v0.01

Id: 1/1