



the configuration has been tested with 30uh output inductor (er 39 4mm gap with 22turns ) the load was 4 ohms played loud for some hours andworked well ,without a heastsink.

also t 157 - 52 with 1mm gap was tested .with 15turns and 40turns was tested all was o.k with circuits .

i personally prefer and use 28 turns

the outputs irf9540n and 540n were warm  
voltage tested was +/-31 vltis 20amps