

Q6 and Q7 should be Darlington Transistors, that is the idea.
 The rail voltage is reduced compared to JAT idea because of 40hms load requirement and bad SOA of TO220 Darlington.
 Q4 thermal and mechanical connected to Q6

With 2x 15VAC transformer we get about 21Volts rail

R14, R15 are set to 0R33 because of save margin of the Darlings.

Connect SGND to PGND with separete wire

