



Original values used in the classic '66-68 version shown on drawing.

Notes for building:

- The 20uF electrolytic cap can be replaced with 22uF.
- The 2.5uF electrolytic cap can be replaced with 2uF or 2.2uF.
- Select Q1 and Q2. Adjust 8.2kΩ to bias Q2 collector to ~4.5V or to taste.
- For PNP, Power is -9V and electrolytic capacitor orientation matches the board markers.
- For NPN, Power is +9V and electrolytic capacitor orientation is opposite to the board markers.