



Notes:
 Board shown 1.5 x actual.
 ● Indicates connected to VCC.
 ● Indicates connected to GND.
 Schematic and values refer to board arked "1969VS8.6"
 X-Point (Z1) should measure 1/2 x+V to GND. Set using VR1.
 Adjust current using VR2.
 Drain of IRFP448 (Pin 2) is the heat pad on rear. If IRFP448 is not insulated, heat sink will be at drain potential.

N3ZVT --- 1-25-23

#8

Aliexpress FET Audio Amp.
 Senyaun 1969VS8.6
 JLH 1969 Audio Amplifier Clone