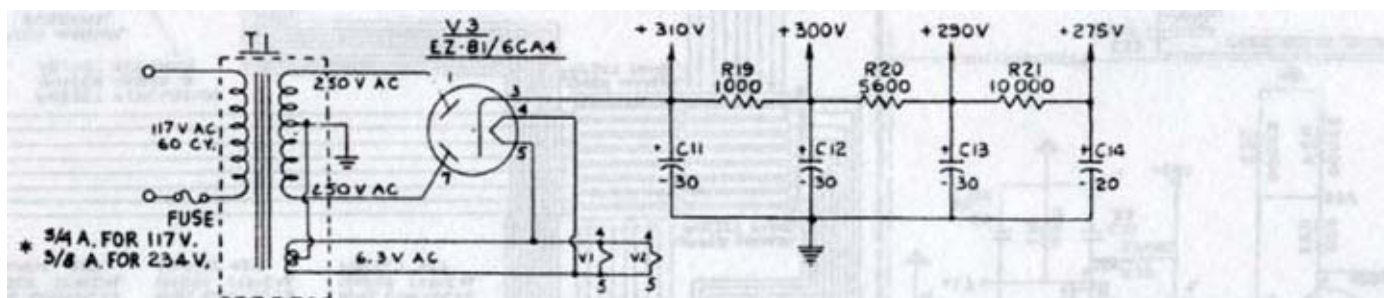
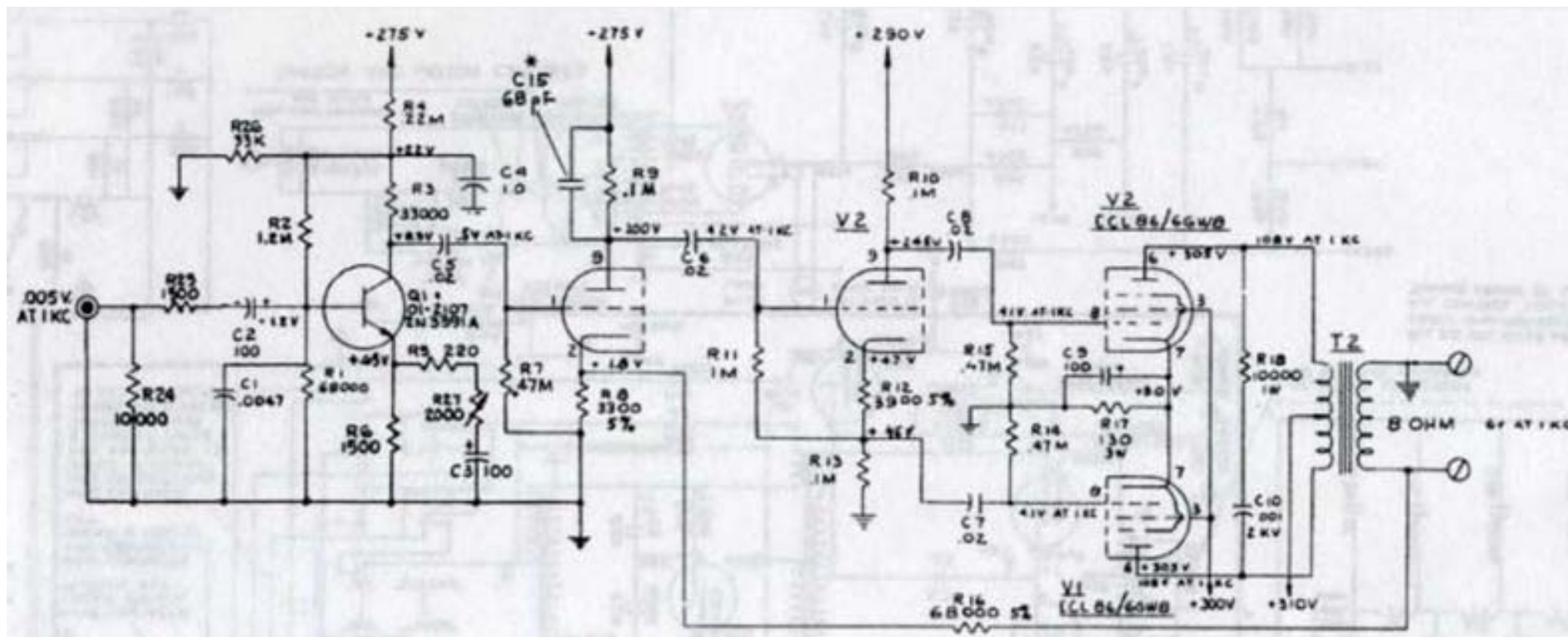


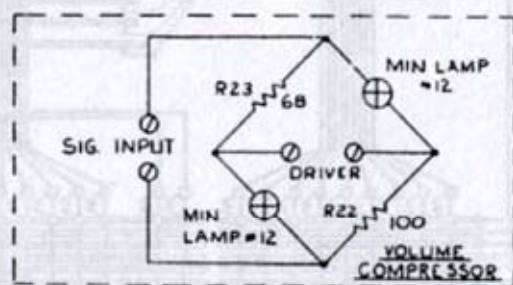
Schematic by Steve Luckey on August 27, 2013



-
- EZ-81/6CA4**
- 120 VAC 60Hz
- 250 VAC
- 250 VAC
- 6.3 VAC w/CT
- 4.7K
- LED
- V1
- V2
- V3
- 1
- 3
- 7
- 4
- 5
- 4
- 5
- 4
- 5
- 9
- 1K / 1W
- 5.6K
- 1.2K
- 30
- 30
- 30
- 20
- A**
302 VDC
- B**
290 VDC
- C**
272 VDC
- D**
268 VDC
- NOTE 1**
Original value was 10KΩ. Changed to 1.2KΩ to increase B+ to the AB763 preamp.



*These components will only be found in AO-44 amplifiers marked with Code "E".



NOTE!
Not all AO-44s are the same.
This later schematic matches
the actual amp used in this
conversion.