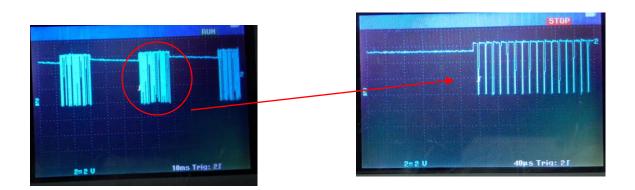


- 1. Two sides were (230 Vac Side and BUCK side ) made separately .
- 2. 320 V dc appears at A.
- 3. When the two sides were connected, smoke rises from BUCK side and fails.
- 4. BUCK side is working well when applying 65V DC at A from a DC power supply
- 5. Waveforms at F is below when applying 65V DC at A.



Which component burn in BuCK side? Why?