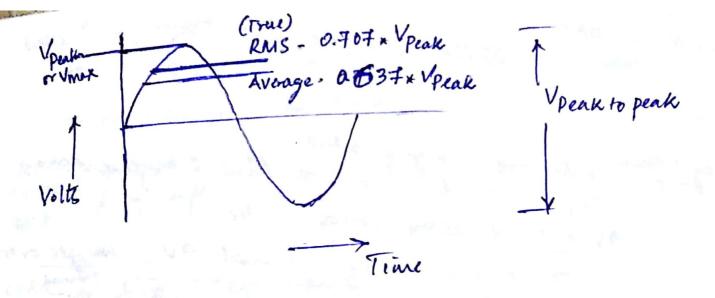
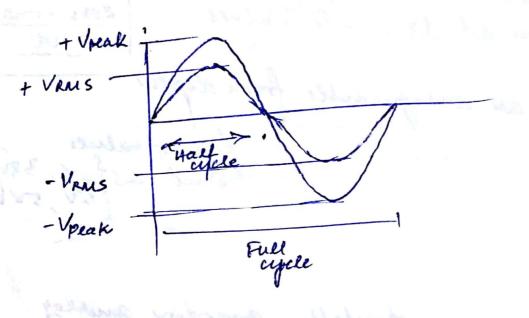
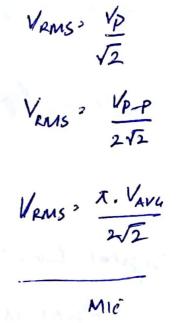
Voltage (aussent)
pressure/Force teat pushes electrons through a conductor/ circuit Vivage, greater the ability to push electrons [Voltage: Pressure] Flow of elictrons through a circuit CHERENT = FLOW, (v. DR) T VOLTAGE T CURRENT Dower: La a electrical circuit is present only when Both voltage & current were present open-circuit - No. oursent -- No. Daver No Power Short around -

frequency. Rate at which current changes direction for Second







Dower RATHOVA

- · Edeal power consumption of the equipment.
- . The amount the device is capable of boundley in the from of nooth
- The amount of porser that can go through one component or assembly

Actual paver trat is converted into useful work

Doner Drasipated

(Something that could be used to do weful work)

Amount of Docoer that is absorbed by lae component /Assembly