

Fig. 1 - VI and Appeals Vales

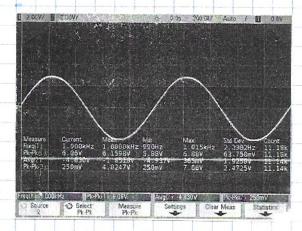
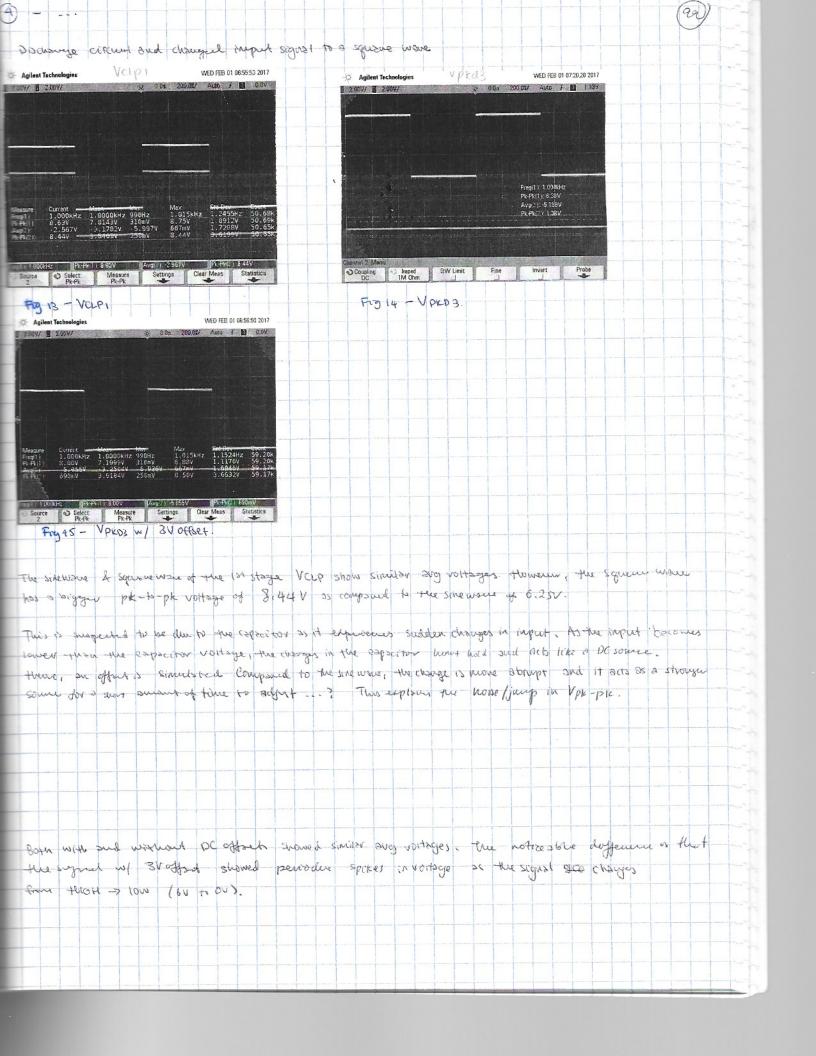
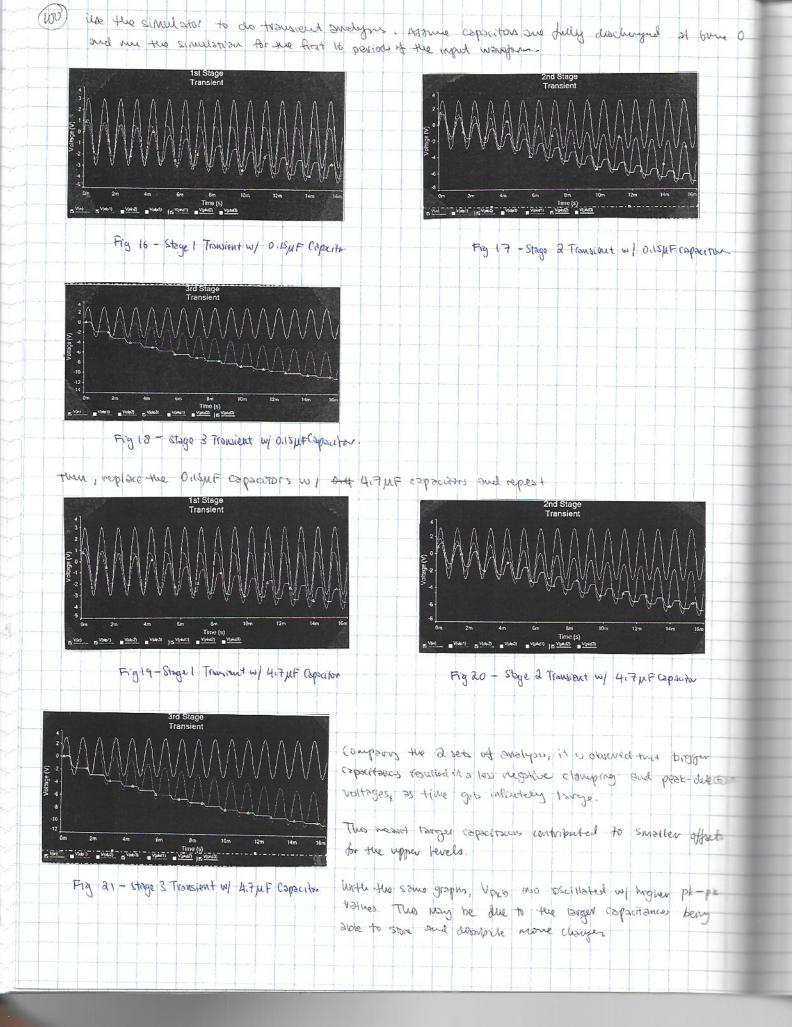
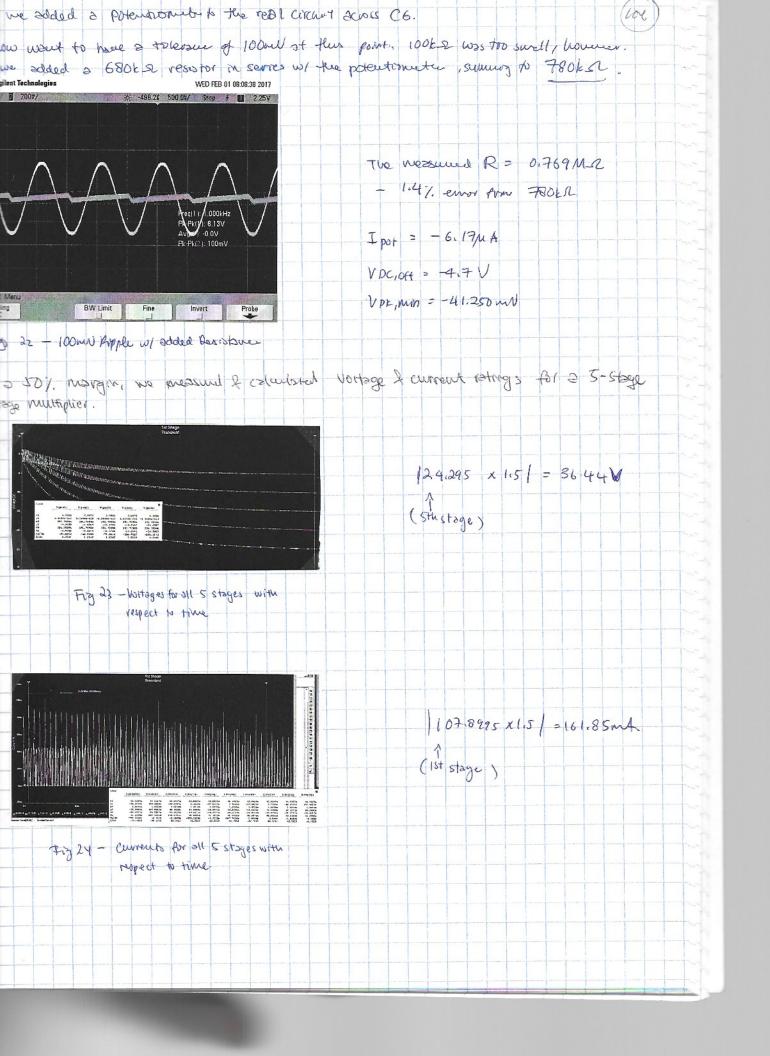


Fig 12 - VI and V PKO3.







(102) Condumin The experiment demonstrated the Character of a vortage suplifier wil changing variables. But that the back construction of this type of voltage amplifier was introduced. The voltage amplifum we in this experient was wade up of Clamping and Peak Defector Circuits. Oscilloscope captures should ten characteristics of these corons. The poor-sector voltage shound a voltage suprification of = - (surveducate usitizes). The 1-stage circums showed a -2.5 V DC offices by the clamped voitings rebulted in a -42694 output Follower the introducation, more stages were then solded on top of the shoesday present concert. The noted of 8 should a trend the whole upper stage was referred by VPKD from the pres stage, creating on offset. The correct was 860 shoulded of a squared ware input. A defference in px-pic wollage wil the Ednows word noted a stike in the by nowade comboned to the sumsoids from This may have been due to have dutays of dioder switching in between bicus and copacitor discharging. Further transcent swelfers uses simulated to that the relation between the expectation and the voltage supplifiestion. It was constructed that larger copocitors reducted in a sociler supplyind votes 25 the meanment from bigger capacións sous tess negative offert. it prompter was then used to minuse the an extend circuit. The part side of an extendent the smouth of version the current the extent look regions for a certain sawat of ripple potensia that it can builte The lost past o under tailing with the count doesn't blowly. A SD'/, more one was word to colour ste volting & cumul ratings of a 5-storge writing superform The purp of magnitude of voltage & current were used and multiplied by to obtain a rating. 50% marya is the nursure. Can be now or less depending on com

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