

图 1-1 单级放大电路

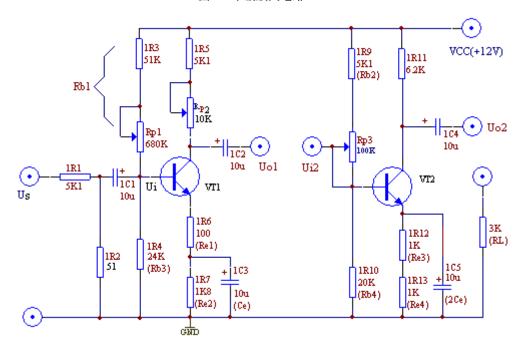


图 2-1 两级放大电路

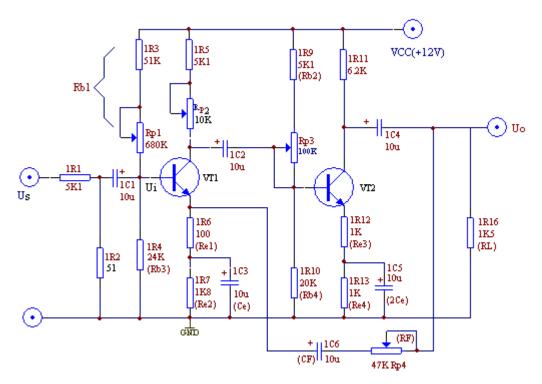


图 3-1 负反馈放大电路

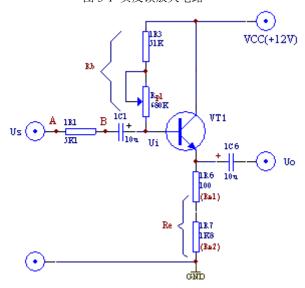


图 4-1 射极跟随器电路图

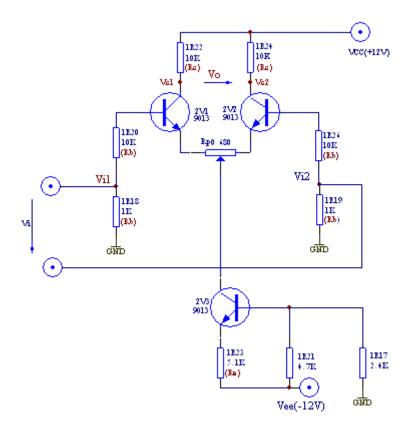


图 5-1 差动放大电路

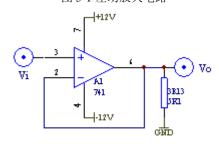


图 6-1 电压跟随器

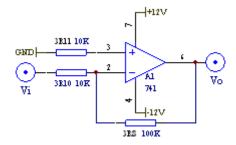


图 6-2 反相比例放大器

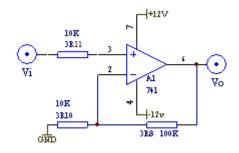


图 6-3 同相比例放大器

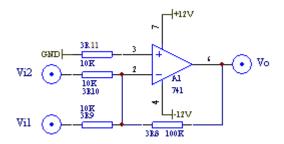


图 6-4 反相求和放大电路

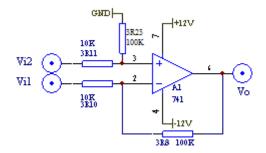


图 6-5 双端输入求和放大电路

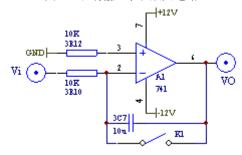


图 7-1 积分电路

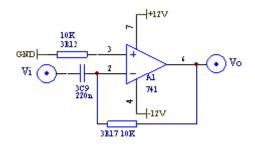


图 7-2 微分电路

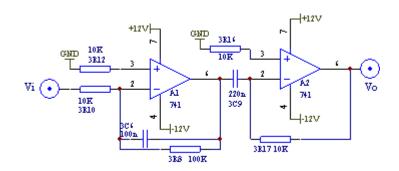


图 7-3 积分—微分电路

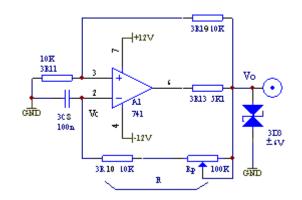


图 8-1 方波发生电路

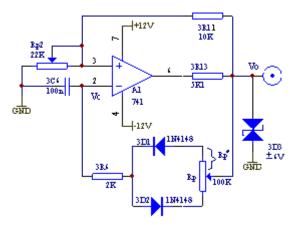


图 8-2 占空比可调的矩形波发生电路

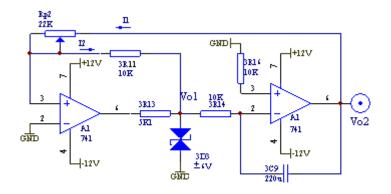


图 8-3 三角波发生电路

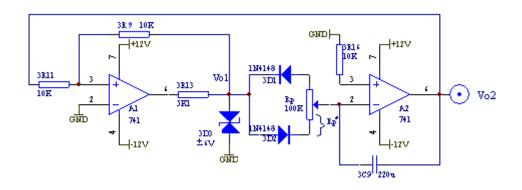


图 8-4 锯齿波发生电路

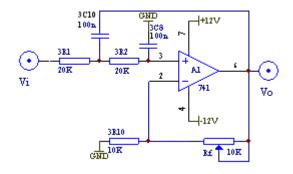


图 9-1 低通波波器

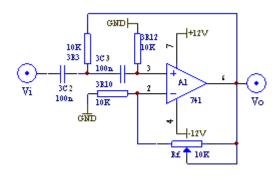


图 9-2 高通滤波器

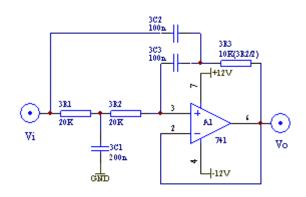


图 9-3 带阻滤波器

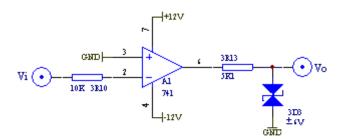


图 10-1 过零比校器

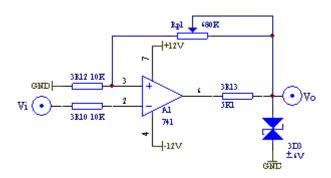


图 10-2 反相滞回比较器

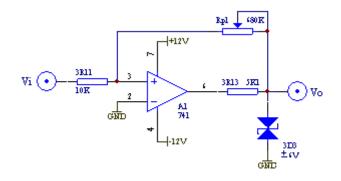


图 10-3 同相滞回比较器

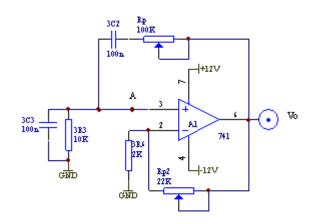


图 11-1 RC 正弦波振荡器

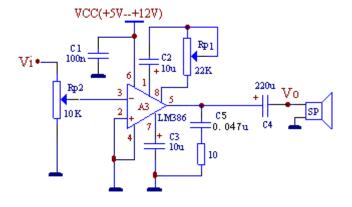


图 12-1 集成功率放大器

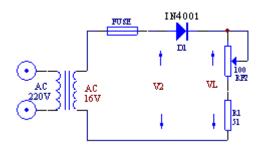


图 13-1 半波整流电路

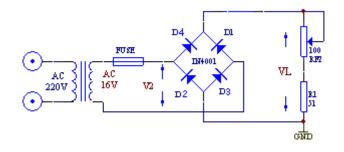


图 13-2 全波整流电路

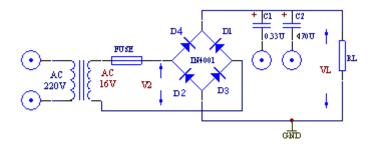


图 13-3 电容滤波电路

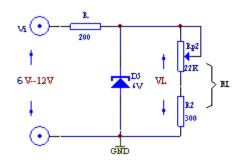


图 13-4 并联稳压电路