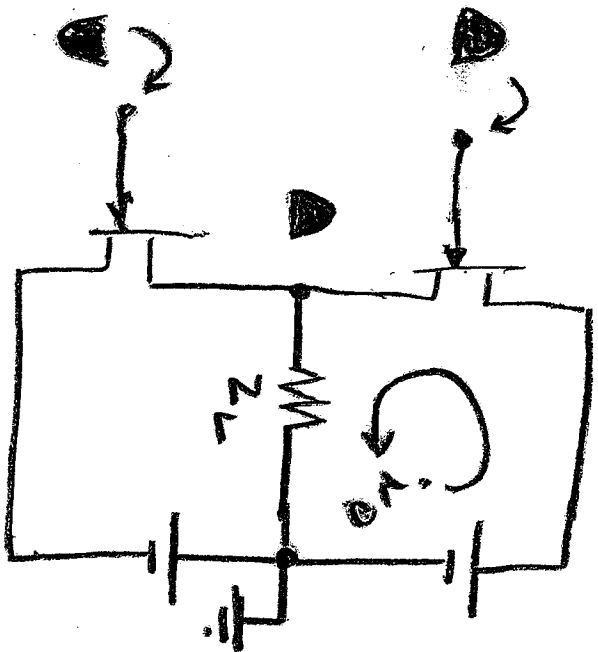
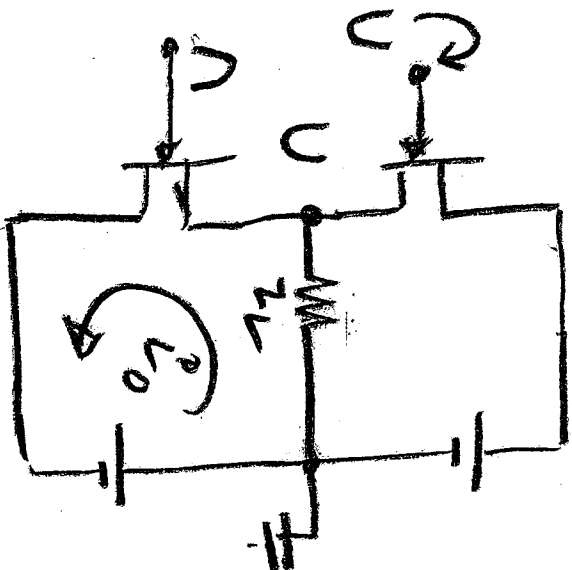


Fig 1



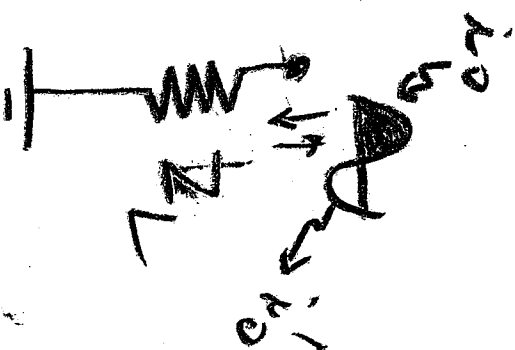
☒ +ve  $\frac{1}{2}$  of sine wave  
 reference upper JFET

Fig 2



☐ -ve  $\frac{1}{2}$  of sine  
 signal; reference  
 upper JFET

Fig 3



• output current =

$$2i_o \text{ p-p}$$

$$V_o = 2i_o \times Z_L$$

Audexel

8/19/12