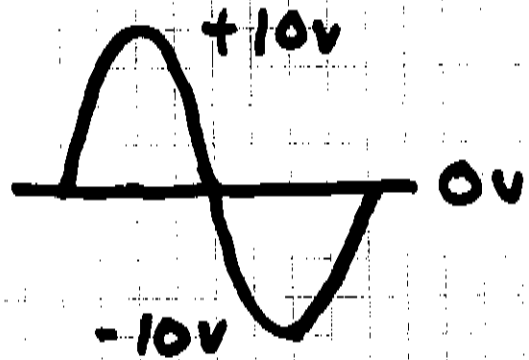
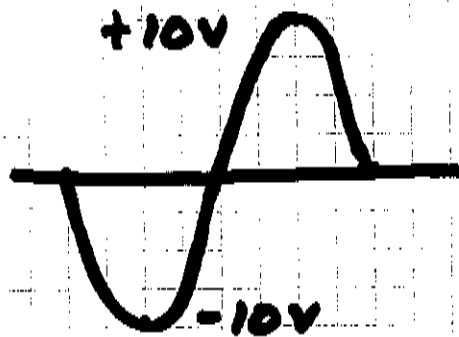


TAURUS MAXIMUM INPUT

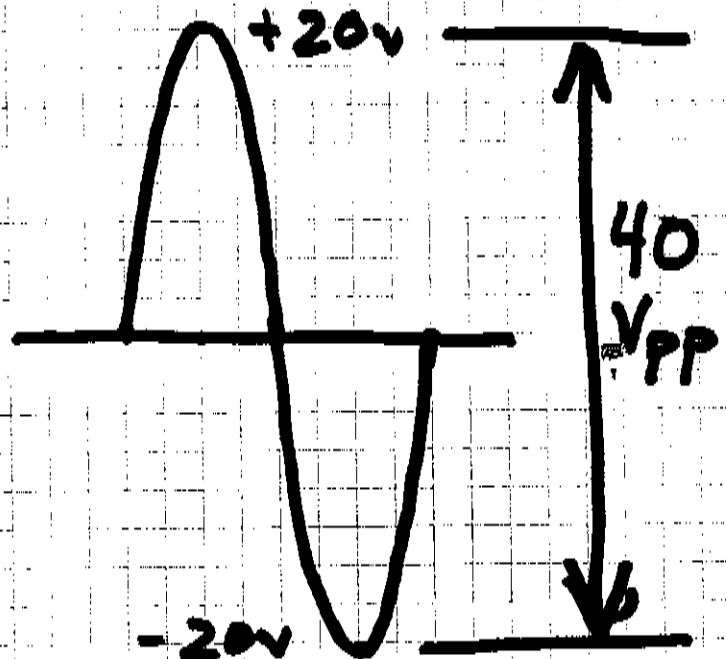
PIN A (CH2+)



PIN B (CH2-)



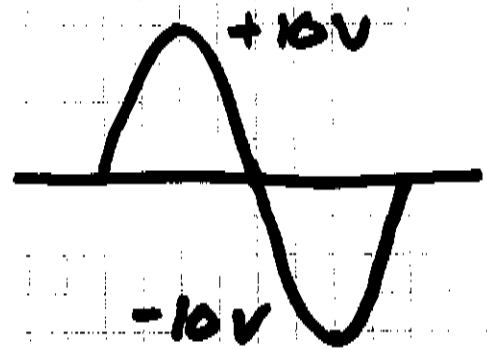
DIFFERENTIAL
(PIN A - PIN B)



1/2

CH2+

$$\frac{10V \text{ peak}}{\sqrt{2}} = 7.07 V_{RMS}$$



CH2-

$$\frac{10V \text{ PEAK}}{\sqrt{2}} = 7.07 V_{RMS}$$



(CH2+) - (CH2-)

$$\frac{20V \text{ PEAK}}{\sqrt{2}} = 14.14 V_{RMS}$$

