



$R1+R1A = R6+R6A = 4.25M$   
 $R2+R2A = R5+R5A = 425K$   
 $R3+R3A = R4+R4A = 42.5K$

NOTES:  
 CONDITIONS OF DC VOLTAGE MEASUREMENT:  
 1. 115VOLT, 50-60  $\sim$  POWER SUPPLY  
 2. MEASUREMENT TAKEN BETWEEN THE INDICATED POINTS AND CHASSIS WITH A VOLTMETER OF 100 MEG-OHMS INPUT RESISTANCE.  
 3. SET R18 AT ZERO, S1 AT X1 & FREQ. DIAL AT 100.

\* ELECTRICAL VALUE ADJUSTED AT THE FACTORY. AVERAGE VALUE SHOWN. PART MAY BE OMITTED.  
 ○ PANEL CONTROL  
 ⊗ SCREWDRIVER ADJ.  
 ⊕ CHASSIS  
 CAPACITY IN  $\mu$ UF UNLESS OTHERWISE NOTED.  
 K = 1000 OHMS  
 M = 1 MEGOHM

SCHEMATIC DIAGRAM OF MODEL 200A AUDIO OSCILLATOR  
 SERIAL NO. 30,223 TO