



NOTES:  
 1. CONDITIONS OF DC VOLTAGE MEASUREMENT  
 2. MEASUREMENT TAKEN BETWEEN THE INDICATED POINTS AND CHASSIS WITH A VOLTMETER OF 122 MEGOHMS INPUT RESISTANCE  
 3. SET R29 AT ZERO AND S1 AT X10

PANEL CONTROL  
 SCREW DRIVER ADJ.  
 CHASSIS

K = 1000 OHMS  
 M = 1 MEGOHM  
 \* = ELECTRICAL VALUE ADJUSTED AT THE FACTORY, AVERAGE VALUE SHOWN, PART MAY BE OMITTED.

Typical Schematic Diagram Model 200C Audio Oscillator

THIS CIRCUIT IS BASICALLY CORRECT, BUT SMALL DIFFERENCES MAY EXIST FOR ANY PARTICULAR INSTRUMENT. COMPARISON AND CROSS-CHECKING WILL ENABLE IDENTIFICATION OF NECESSARY PARTS.

- R1+R5 = R12+R16 = 8.50M
- R2+R6 = R11+R15 = 850 K
- R3+R7 = R10+R14 = 8.46K
- R4+R8 = 8.18 K
- R9+R13 = 8.38 K