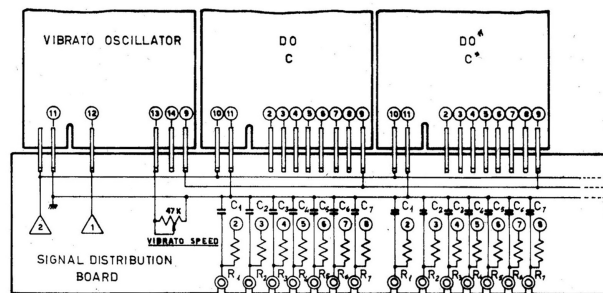


12 TONE GENERATORS



SIGNAL DISTRIBUTION BOARD

C	C*	D	D*
R ₁ 10 K	C ₁ 100 K		
R ₂ 10 K	C ₂ 58 K		
R ₃ 10 K	C ₃ 33 K		
R ₄ 10 K	C ₄ 15 K		
R ₅ 10 K	C ₅ 6.8 K		
R ₆ 10 K	C ₆ 3.3 K		
R ₇ 33 K	C ₇ 1.5 K		
E F F* G			
R ₁ 10 K	C ₁ 82 K		
R ₂ 10 K	C ₂ 47 K		
R ₃ 10 K	C ₃ 22 K		
R ₄ 10 K	C ₄ 10 K		
R ₅ 10 K	C ₅ 4.7 K		
R ₆ 10 K	C ₆ 2.2 K		
R ₇ 33 K	C ₇ 1.5 K		
G* A A* B			
R ₁ 10 K	C ₁ 58 K		
R ₂ 10 K	C ₂ 33 K		
R ₃ 10 K	C ₃ 15 K		
R ₄ 10 K	C ₄ 6.8 K		
R ₅ 10 K	C ₅ 3.3 K		
R ₆ 10 K	C ₆ 1.5 K		
R ₇ 33 K	C ₇ 1.5 K		

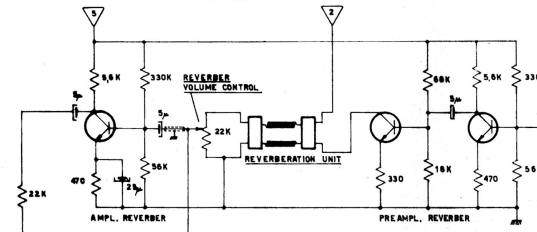
MOD. K 7

MOD. K 7 VALUES

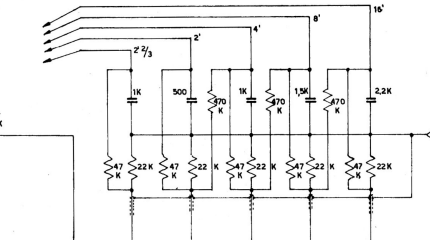
R_x FROM S TO E 100 K - FROM E TO B 220 K - R₁ 47 K - R₂ 22 K - R₃ 33 K - R₄ 220 OHM
C₁ 1K - C₂ 22K

TONE GENERATOR

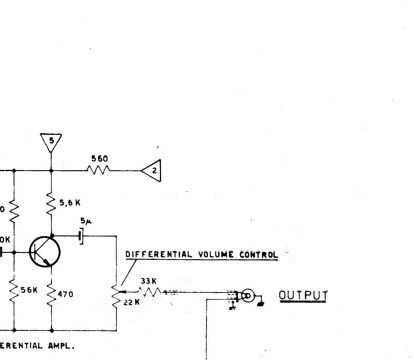
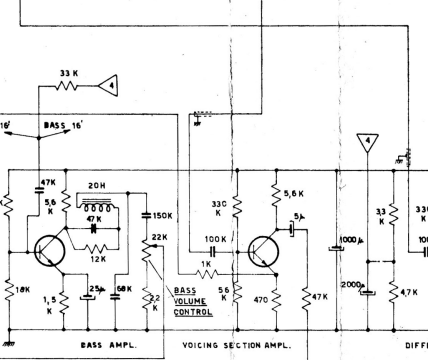
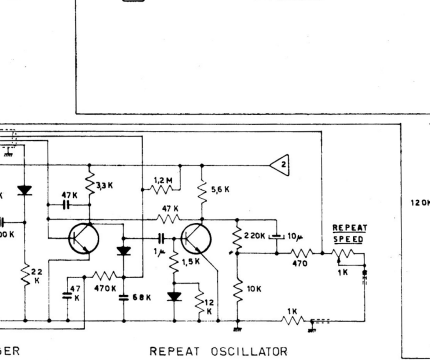
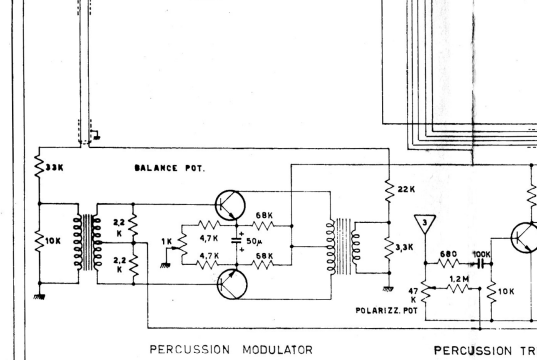
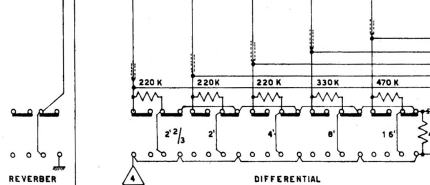
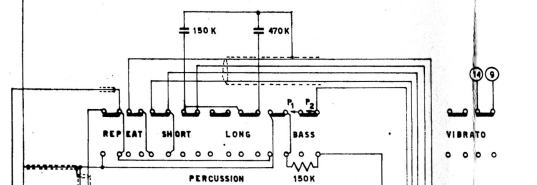
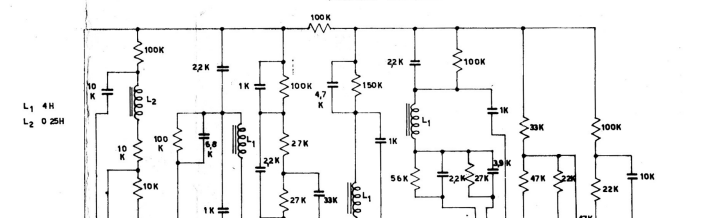
AMPLIFIER REVERBER SECTION



TO KEYSWITCH SECTION



VOICING SECTION



NOTES

- THIS SYMBOL DESIGNATES A TONE GENERATOR SIGNAL LEAD AND INDICATES THE NAME OF THE NOTE AS WELL AS THE OCTAVE OF SIGNAL CARRIED BY THE LEAD.
- THIS SYMBOL SHOWS THE COMMON TIE POINTS TO THE VARIOUS POWER SUPPLY VOLTAGES THROUGHOUT THE ORGAN.
- ALL VOLTAGE READINGS MADE WITH 20000 OHM PER VOLT METER.
- ALL RESISTORS IN OHM 1/2 W 10% UNLESS OTHERWISE INDICATED.
- ALL CAPACITORS IN P F UNLESS OTHERWISE INDICATED.

