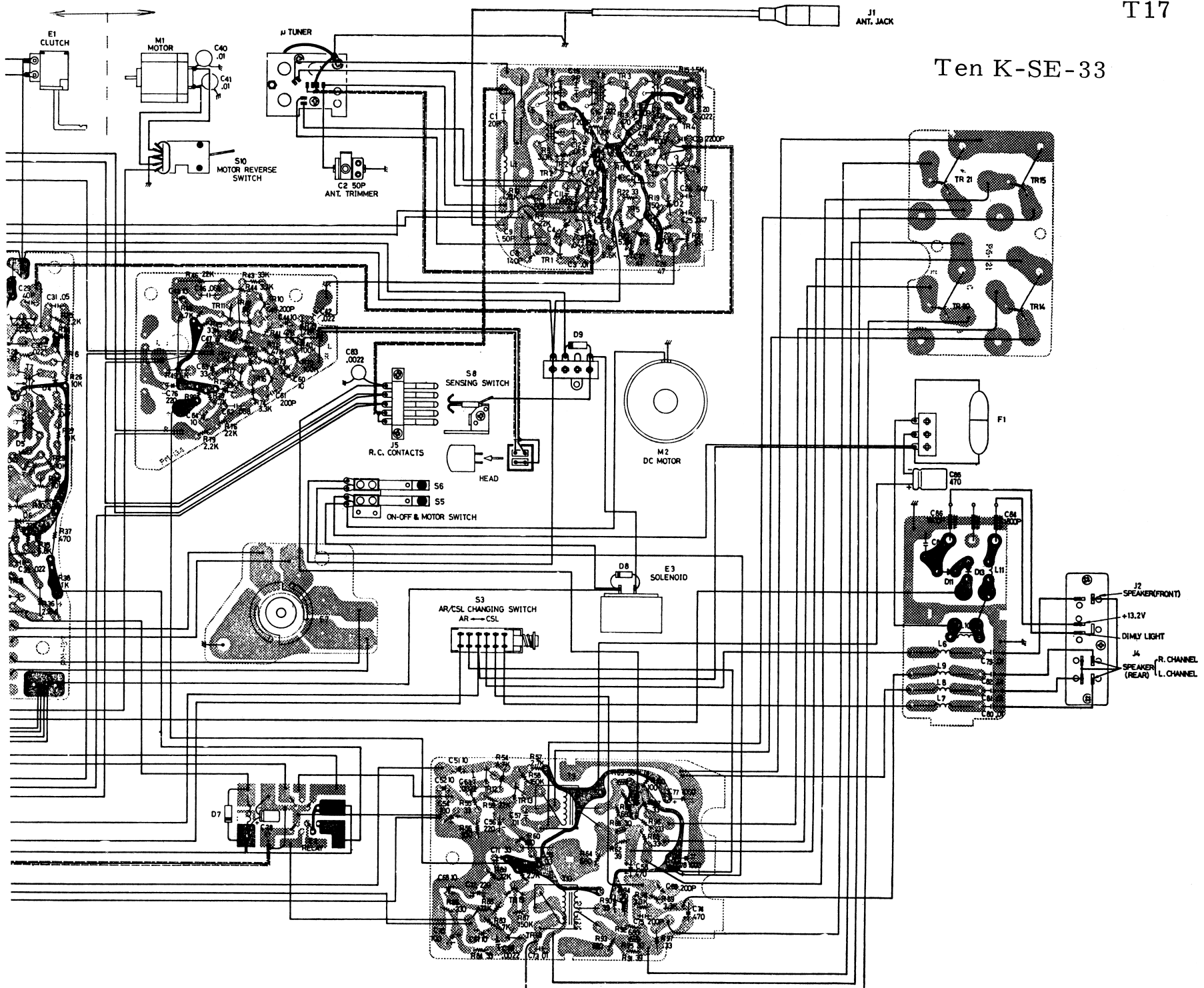


1. ALL RESISTANCE IN OHMS, K=1,000.
2. ALL CAPACITANCE IN MICROFARADS, P=MICROMICROFARAD.
3. DC VOLTAGES MEASURED WITH 25,000 OHM PER VOLT METER, POWER SUPPLY SET AT 13.2 VDC, NO SIGNAL INPUT.
4. DC VOLTAGES OF TR<sub>6</sub> TO TR<sub>9</sub> MEASURED DURING AUTO-SEARCH TUNING.

Ten K-SE-33



T17

Ten K-SE-33

## ANTENNA TRIMMER ADJUSTMENT

- \* Extend antenna fully, turn radio on and tune in a weak station manually around 1400 kHz. Adjust antenna trimmer for maximum volume.
- \* Antenna trimmer is located in the left side inside cartridge slot door. It is recommended to use a screw driver completely insulated except its tip.

## SPECIFICATIONS

	[RADIO SECTION]	[STEREO SECTION]
TUNING RANGE	535 to 1605 kHz	
INTERMEDIATE FREQUENCY	455 kHz	
SENSITIVITY	26 dB or better (at 0.5 watt output)	
SENSITIVITY at auto-search tuning	Distant - 26 ± 8 dB Local - Distant plus 26 ± 8 dB	
NUMBER OF TRACKS		8 tracks, 2 channels
TAPE CARTRIDGE		Lev'r Jet Type
TAPE SPEED		9.5 cm/sec. (3 3/4 i.p.s.)
POWER OUTPUT	3 watts×2 or more	0.5 watts or more per channel (KF=10%)
FREQUENCY RESPONSE		100 to 7,500 Hz
CROSSTALK		30 dB or better between right and left channels 40 dB or better adjacent tracks 0.3 % or less (WRMS)
WOW & FLUTTER		
SPEAKER IMPEDANCE	4 ohm per channel	
POWER INPUT	12 volt battery, negative terminal to ground	
Voltage	13.2 VDC	
Current	Approx. 0.7 ampere at 0.5 watt output Approx. 2.5 amperes at track selection	
TRANSISTORS	21, plus 12 diodes	
DIMENSIONS	180(W)×60(H)×176(D)mm (7 1/8"×2 3/8"×6 13/16")	
WEIGHT	Tuner & Player - 3.5 kg (7.7 lb.) Speaker, front - 0.19 kg (0.42 lb.) Speaker, rear - 0.37 kg (0.82 lb.)	

