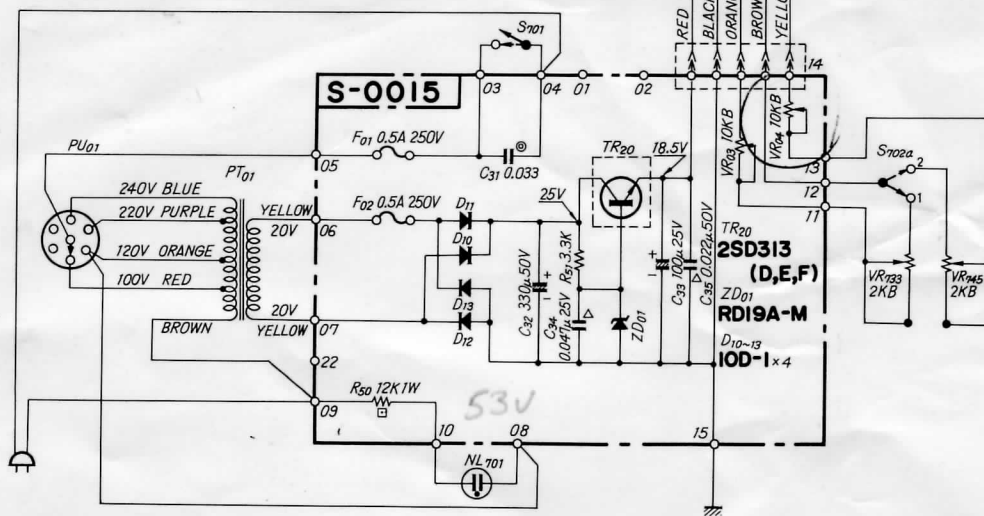
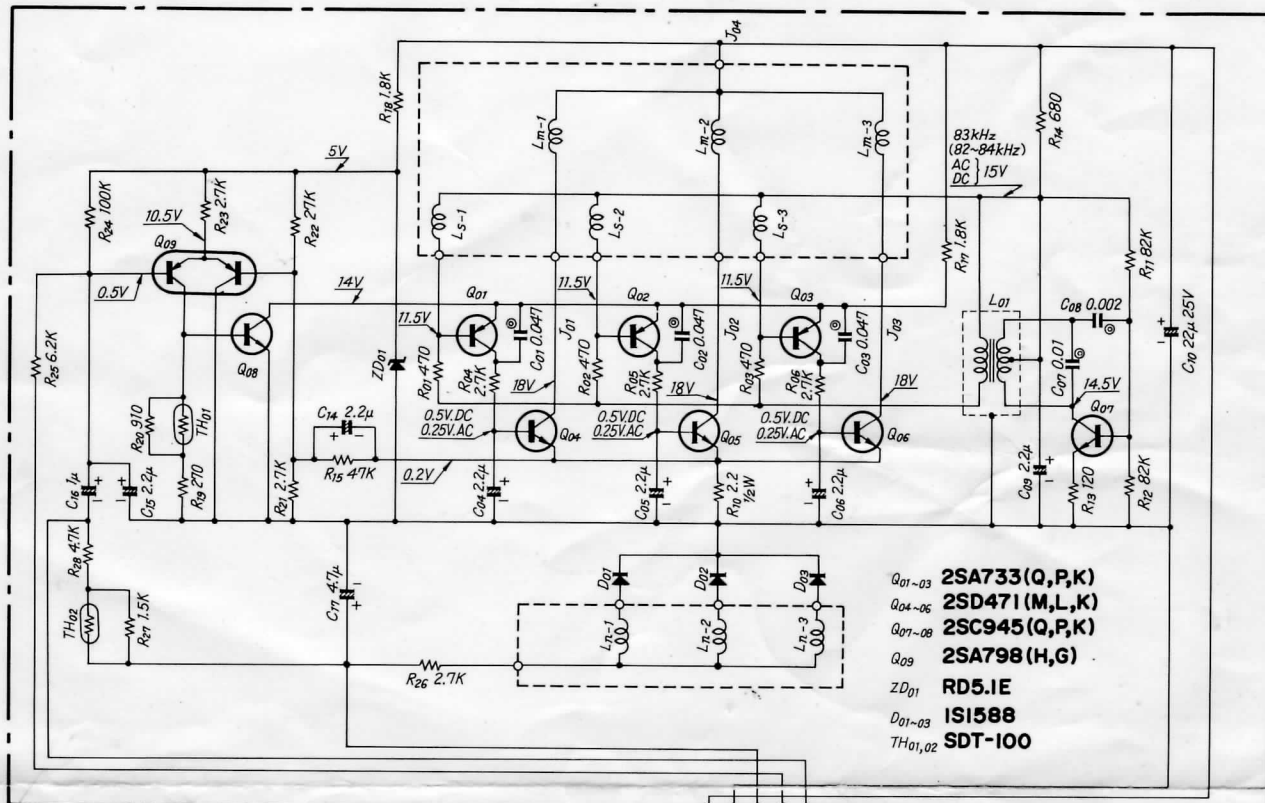


La présentation et les spécifications sont susceptibles d'être modifiées sans préavis par suites d'améliorations éventuelles.  
 Änderungen, die dem technischen Fortschritt dienen, bleiben vorbehalten.  
 Design and specifications subject to change without notice for improvement.

# SANSUI SR-5090 SCHEMATIC DIAGRAM



CAPACITOR SYMBOL  
 MYLAR  
 CERAMIC

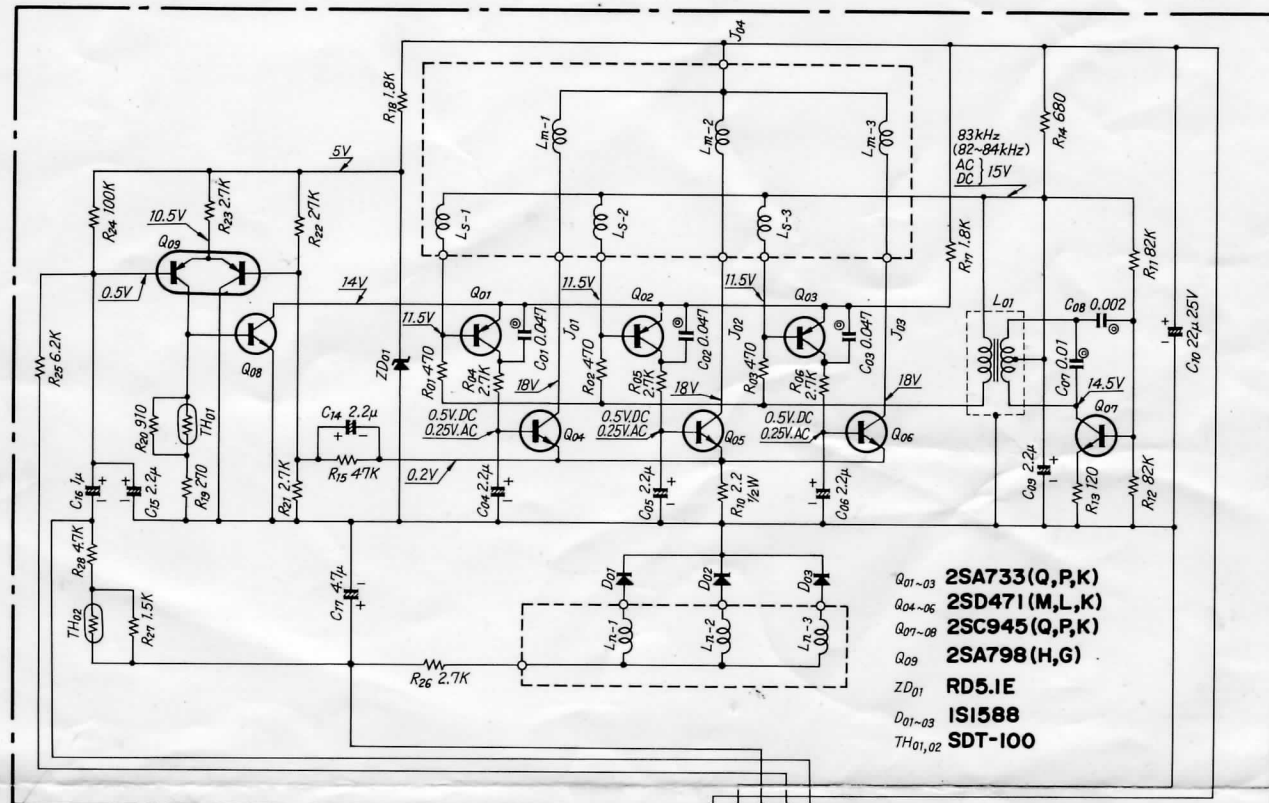
RESISTOR : ALL RESISTOR 1/4 WATTS  
 UNLESS OTHERWISE NOTED

⊞ THERMISTOR ⊞ NON INFLAMMABLE RESISTOR

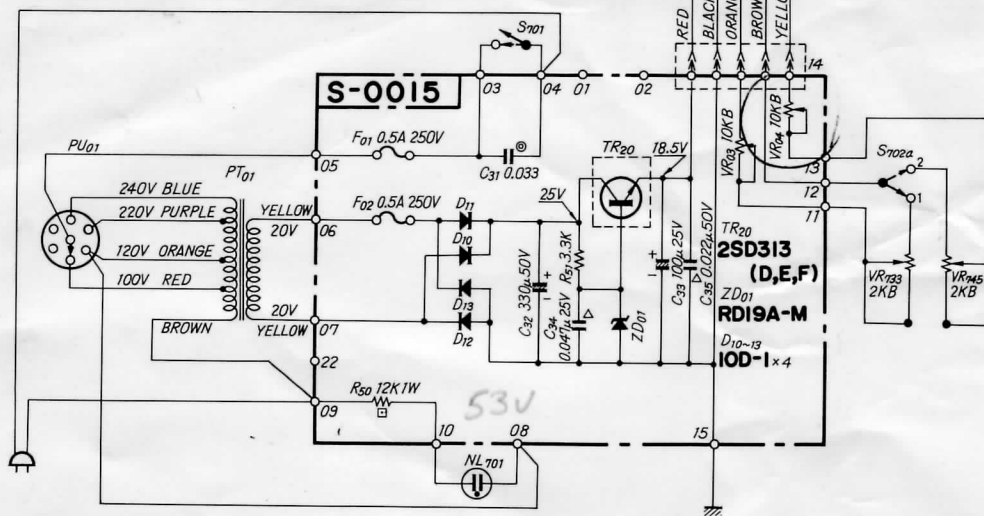
S701 POWER SW  
 S702 (a-c) SPEED SELECTOR & POWER SW  
 1. 33 1/3 r.p.m. 2. 45 r.p.m.  
 VR03 33 1/3 r.p.m. SPEED ADJ. (FINE)  
 VR04 45 r.p.m. SPEED ADJ. (FINE)  
 VR05 33 1/3 r.p.m. SPEED ADJ. (ROUGH)  
 VR06 45 r.p.m. SPEED ADJ. (ROUGH)

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# SANSUI SR-5090 SCHEMATIC DIAGRAM



- Q01-03 2SA733(Q,P,K)
- Q04-06 2SD471(M,L,K)
- Q07-08 2SC945(Q,P,K)
- Q09 2SA798(H,G)
- ZD01 RD5.1E
- D01-03 IS1588
- TH01,02 SDT-100



AC 100V/120V/220V/240V, 50Hz/60Hz

CAPACITOR SYMBOL  
 MYLAR  
 CERAMIC

RESISTOR : ALL RESISTOR 1/4 WATTS  
 UNLESS OTHERWISE NOTED

⊞ THERMISTOR ⊞ NON INFLAMMABLE RESISTOR

S701 POWER SW  
 S702 (a-c) SPEED SELECTOR & POWER SW  
 1. 33 1/3 r.p.m. 2. 45 r.p.m.  
 VR23 33 1/3 r.p.m. SPEED ADJ. (FINE)  
 VR45 45 r.p.m. SPEED ADJ. (FINE)  
 VR03 33 1/3 r.p.m. SPEED ADJ. (ROUGH)  
 VR04 45 r.p.m. SPEED ADJ. (ROUGH)