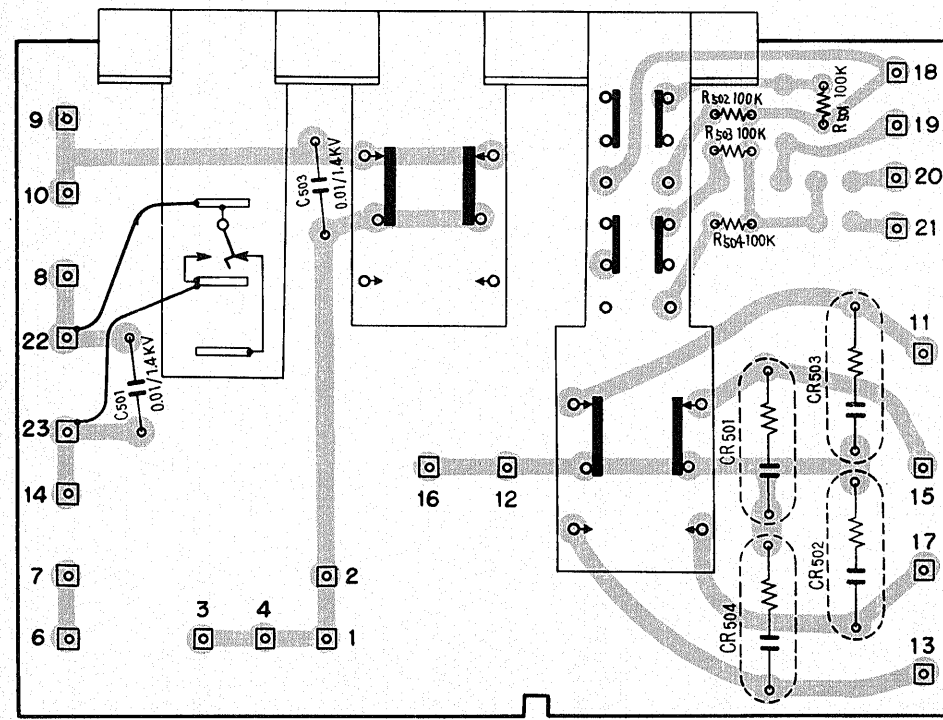
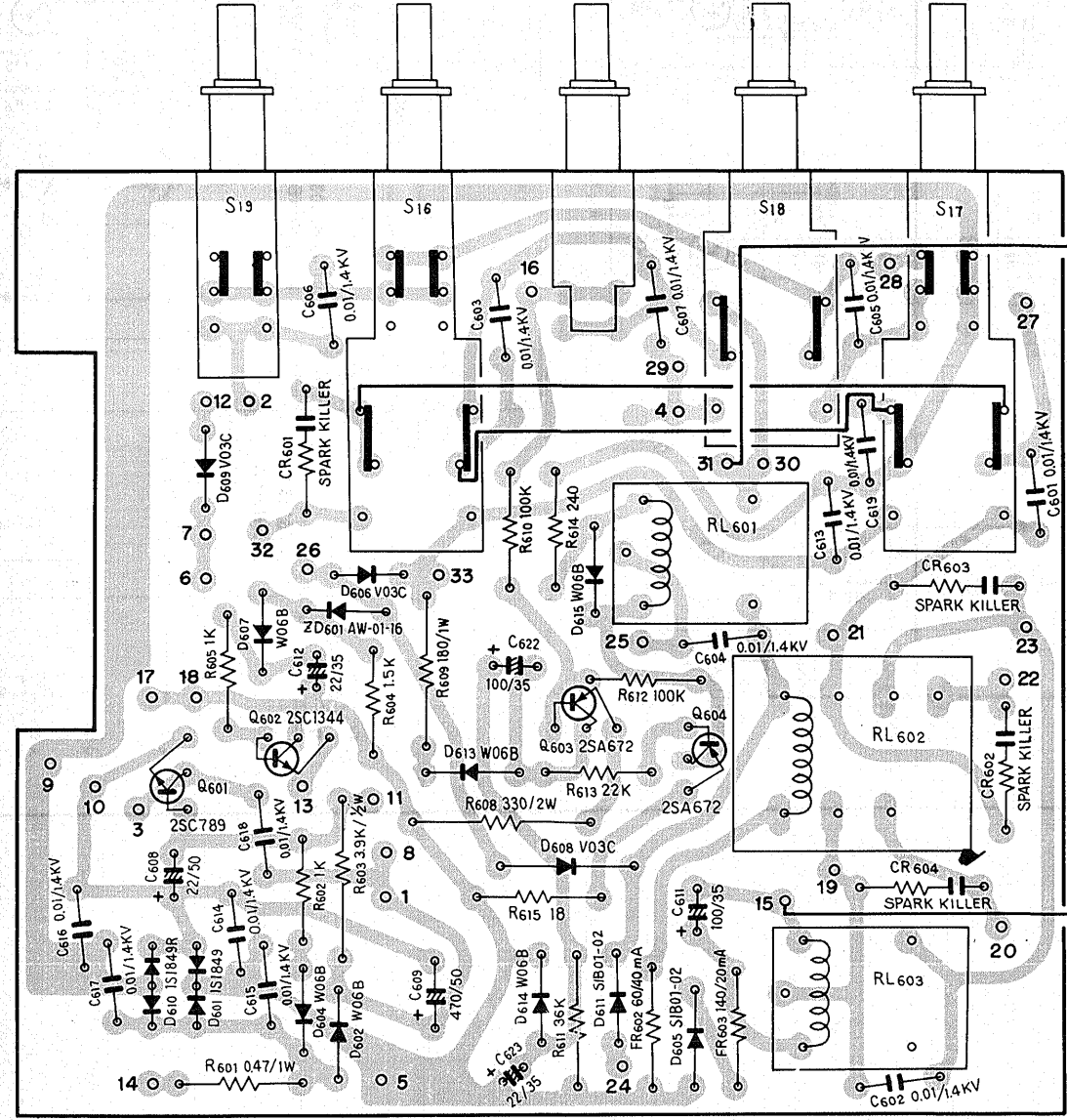
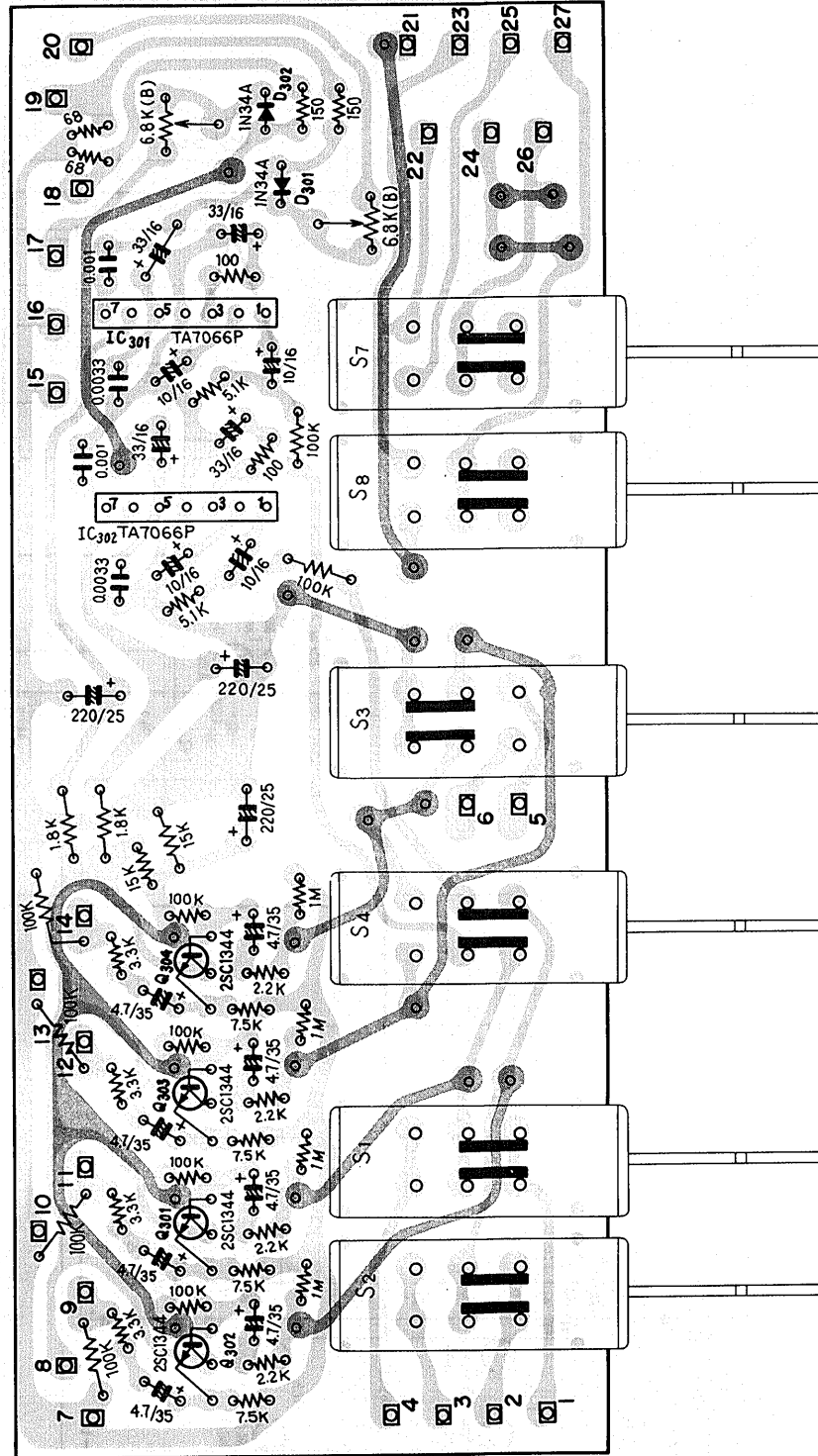
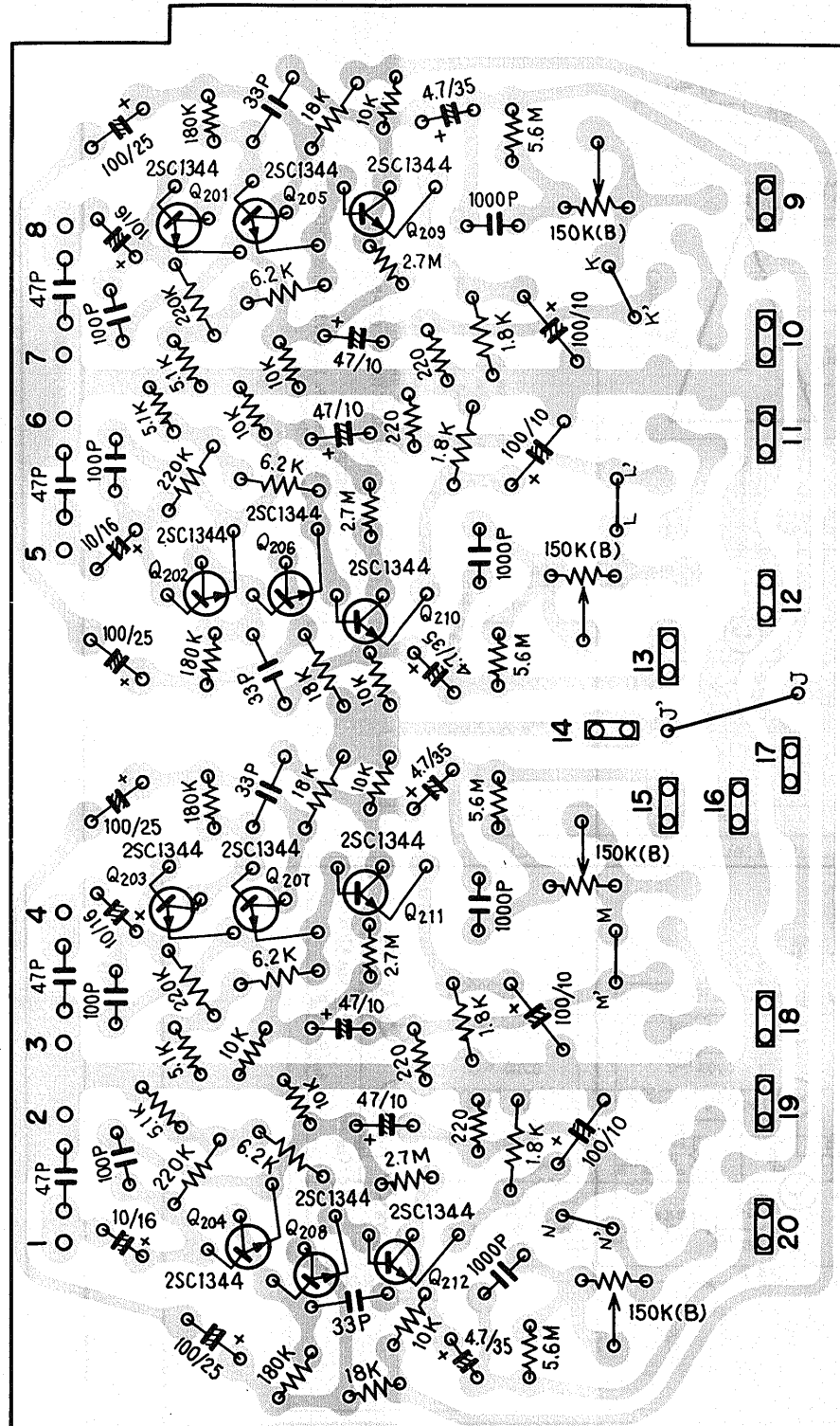
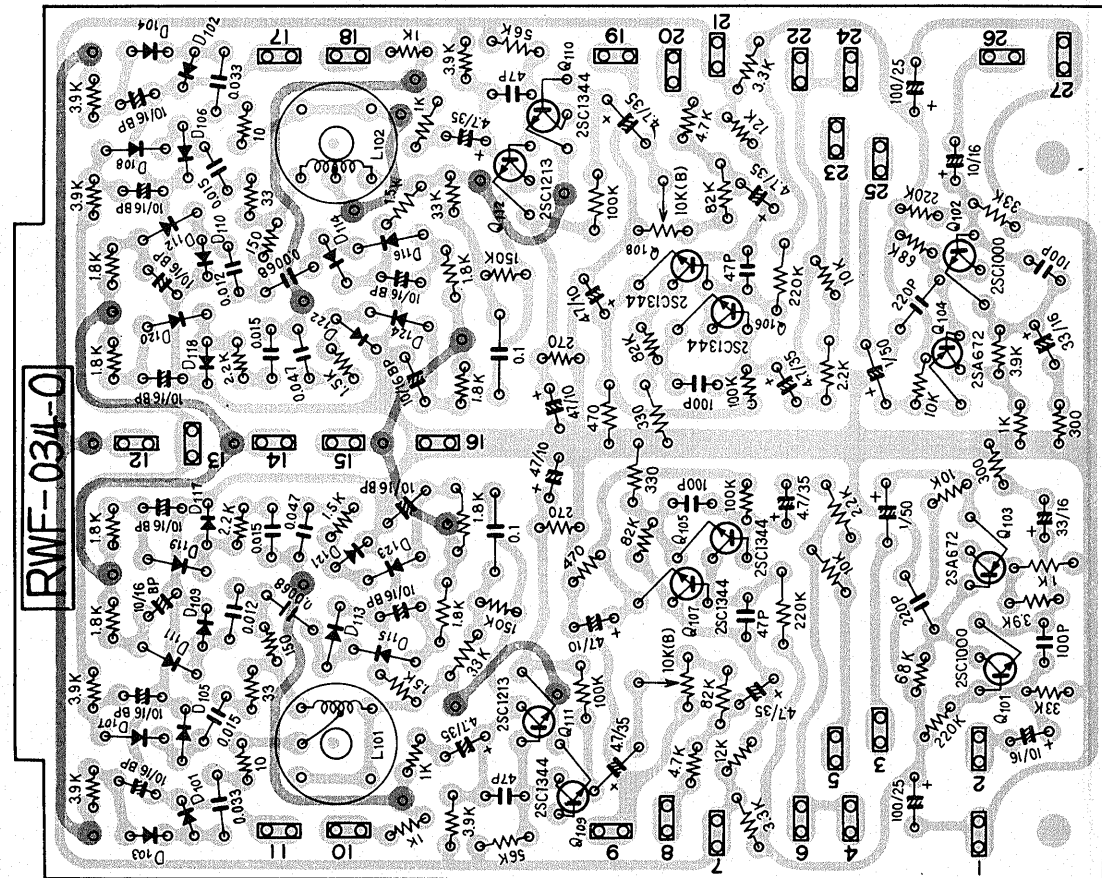
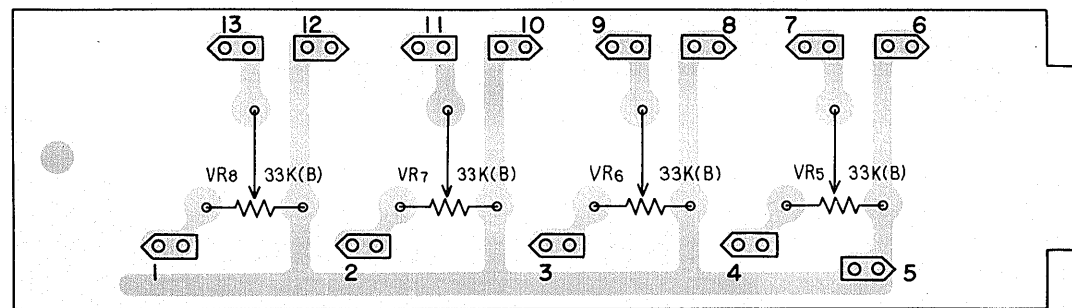
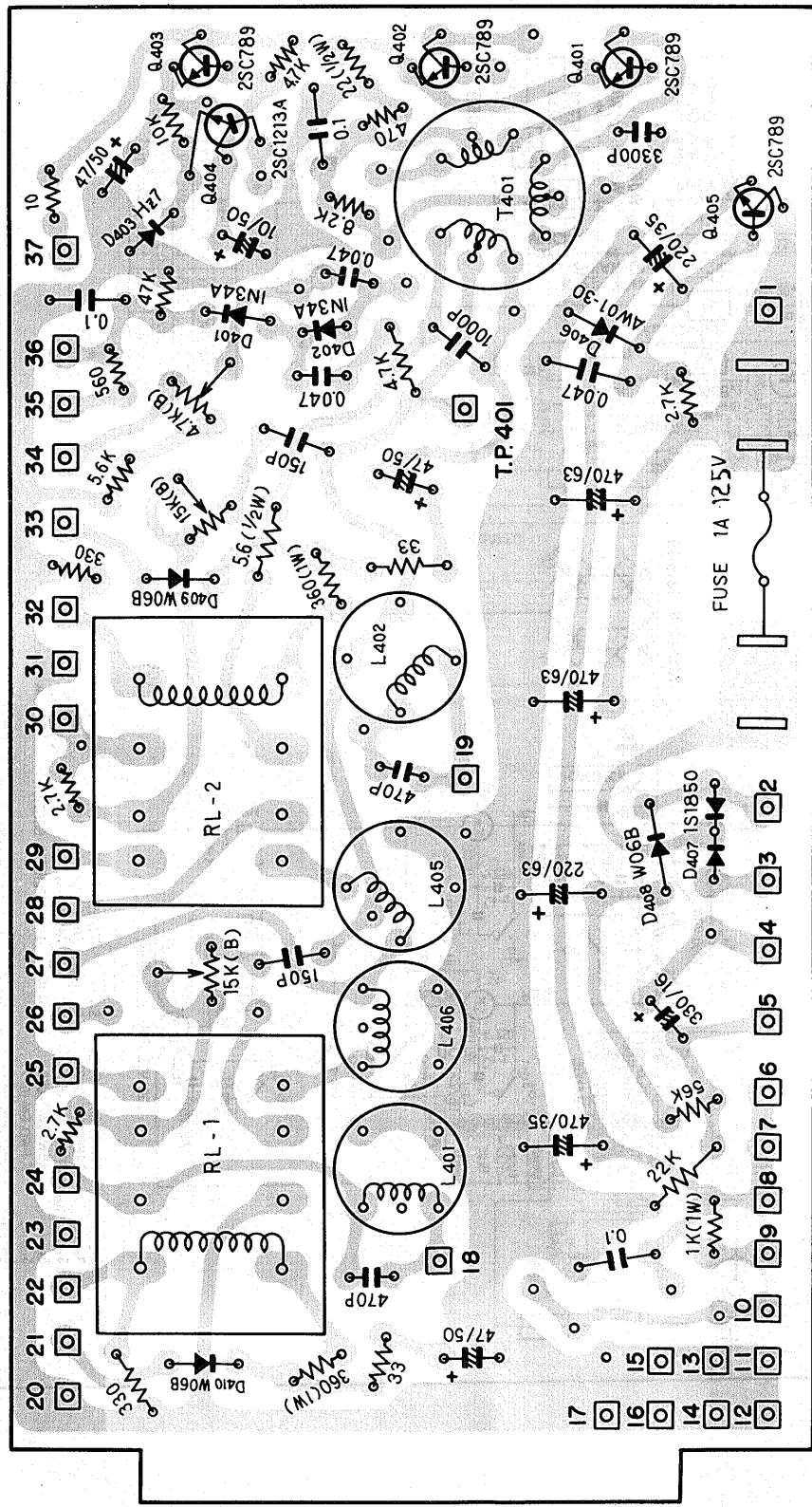




RT-1020H

Q101-102 2SC1000

Q103-104 2SA672

Q105-110 2SC1344

Q111-112 2SC1213

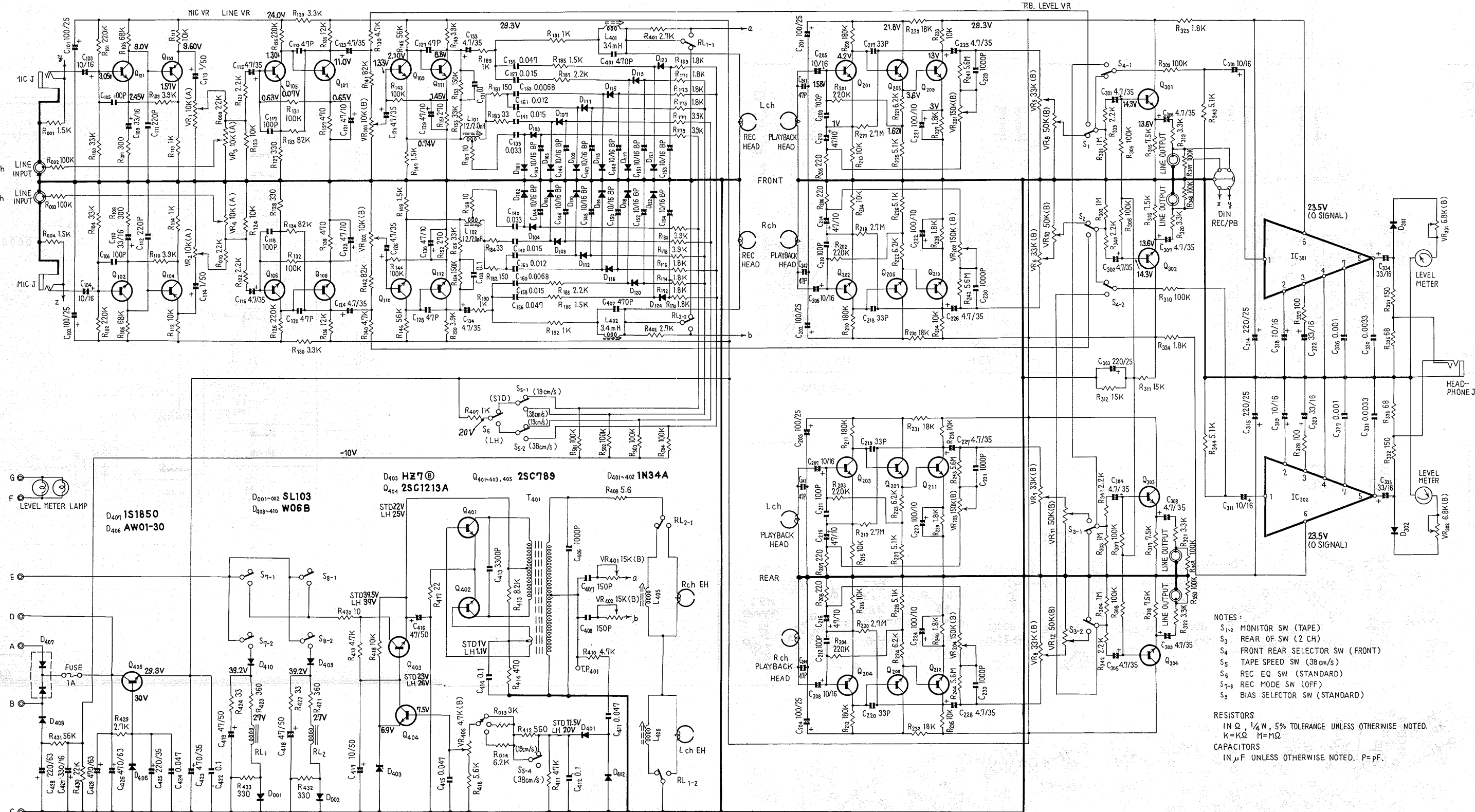
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IC301-302 TA7066P

D301-302 1N34A

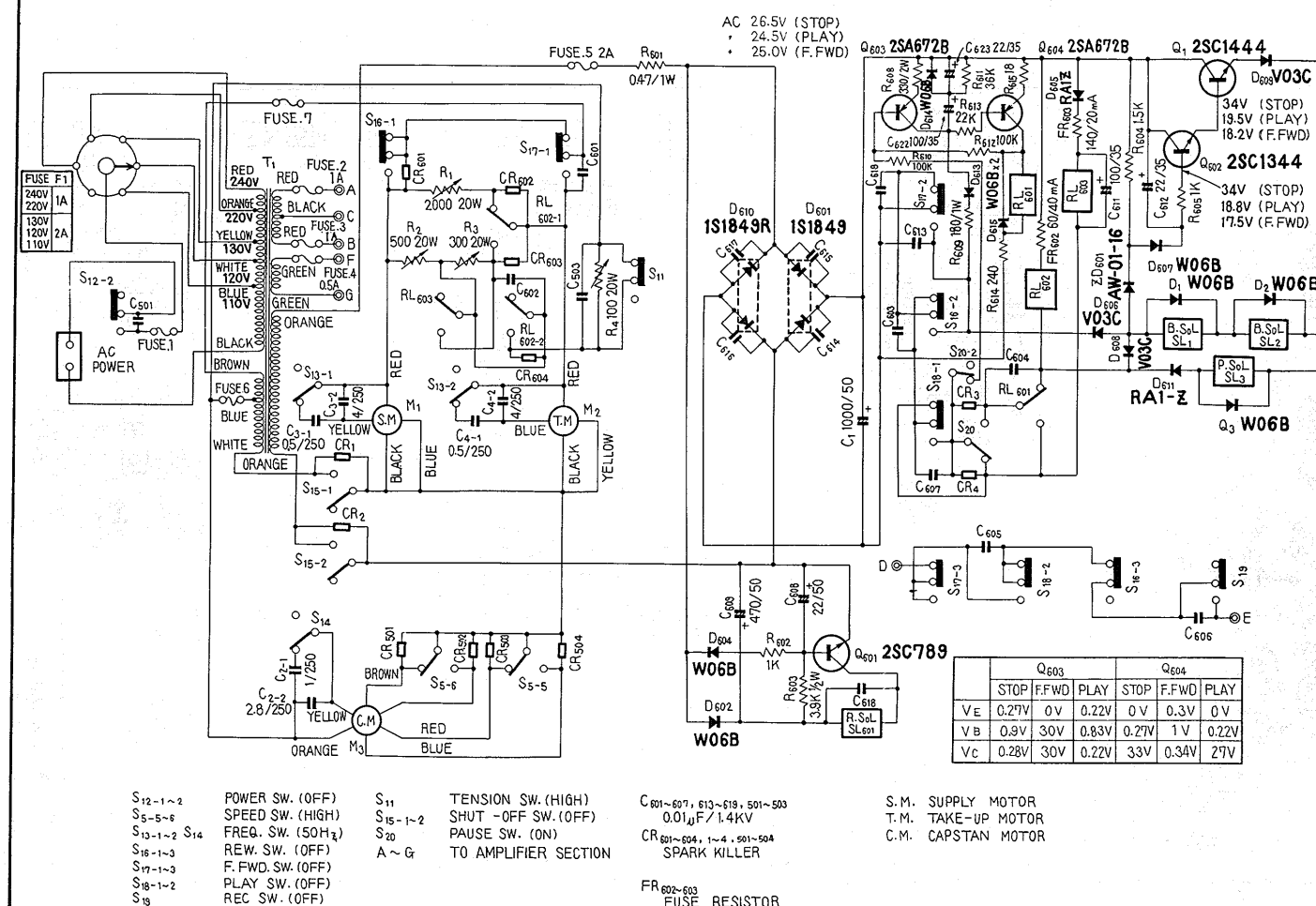


- NOTES:
- S₁₋₂ MONITOR SW (TAPE)
 - S₃ REAR OF SW (2 CH)
 - S₄ FRONT REAR SELECTOR SW (FRONT)
 - S₅ TAPE SPEED SW (38cm/s)
 - S₆ REC EQ SW (STANDARD)
 - S₇₋₈ REC MODE SW (OFF)
 - S₉ BIAS SELECTOR SW (STANDARD)

RESISTORS
IN Ω , $\frac{1}{4}\Omega$, 5% TOLERANCE UNLESS OTHERWISE NOTED.
K=K Ω M=M Ω

CAPACITORS
IN μ F UNLESS OTHERWISE NOTED. P=pF.

CONTROL SECTION



- S₁₂₋₁₋₂ POWER SW. (OFF)
S₅₋₅₋₆ SPEED SW. (HIGH)
S₁₃₋₁₋₃ FREQ. SW. (50Hz)
S₁₆₋₁₋₃ REW. SW. (OFF)
S₁₇₋₁₋₃ F.FWD. SW. (OFF)
S₁₈₋₁₋₂ PLAY SW. (OFF)
S₁₉ REC SW. (OFF)
- S₁₁ TENSION SW. (HIGH)
S₁₅₋₁₋₂ SHUT - OFF SW. (OFF)
S₂₀ PAUSE SW. (ON)
A ~ G TO AMPLIFIER SECTION

C₆₀₁₋₆₀₃ 0.01 μ F/1.4KV
CR₆₀₁₋₆₀₄ 1-4, 601-604 SPARK KILLER
FR₆₀₂₋₆₀₃ FUSE RESISTOR

S.M. SUPPLY MOTOR
T.M. TAKE-UP MOTOR
C.M. CAPSTAN MOTOR

	STOP	F.FWD	PLAY	STOP	F.FWD	PLAY
V _E	0.27V	0 V	0.22V	0 V	0.3V	0 V
V _B	0.9V	3.0V	0.83V	0.27V	1 V	0.22V
V _C	0.28V	3.0V	0.22V	3.3V	0.34V	2.7V