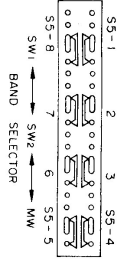
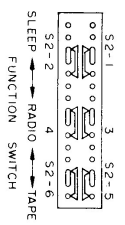
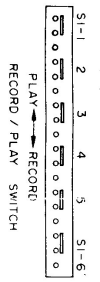
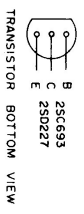
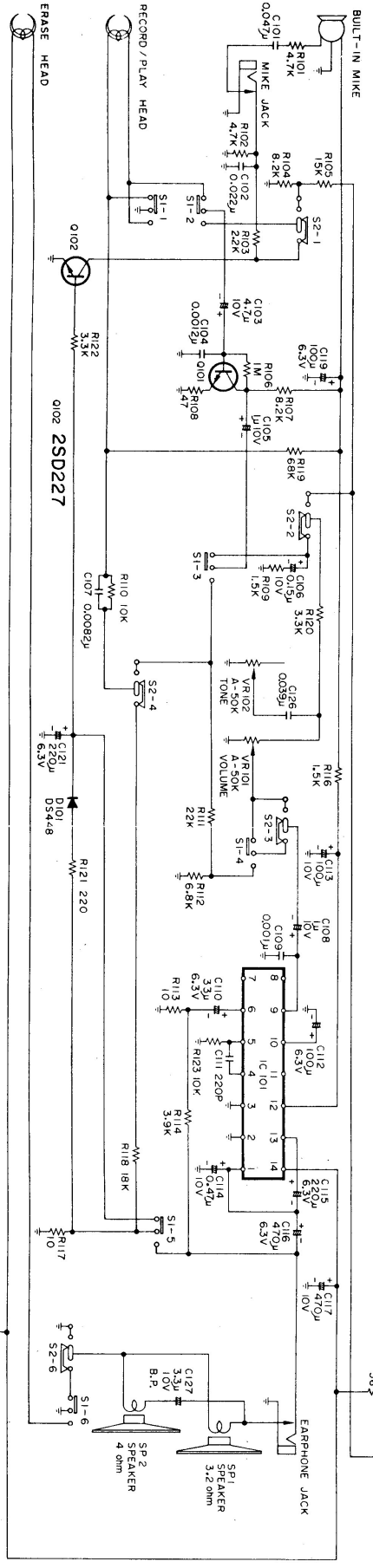
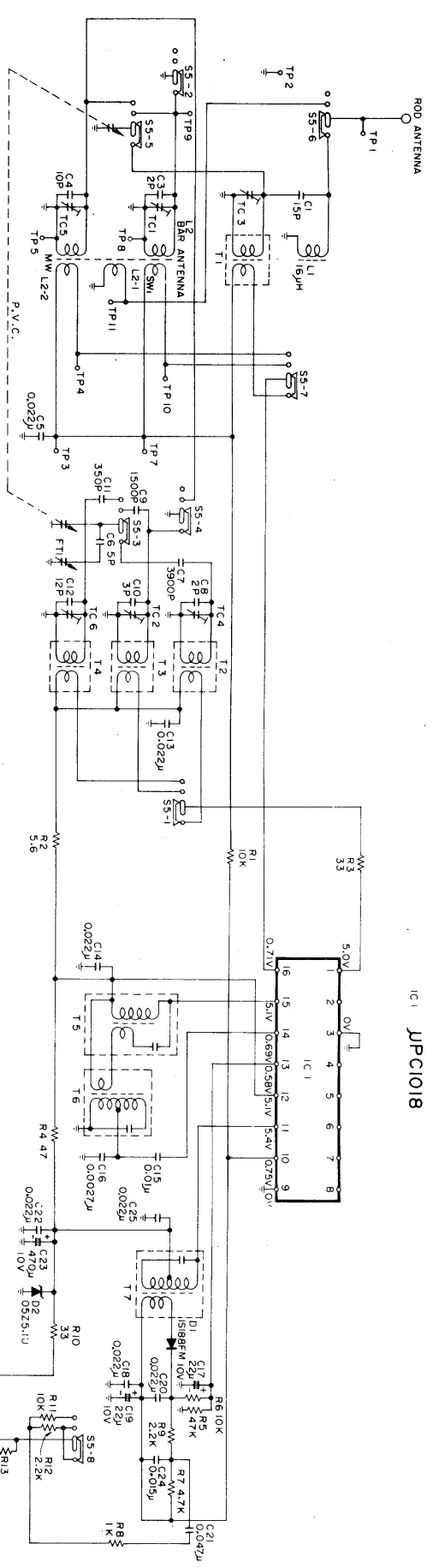
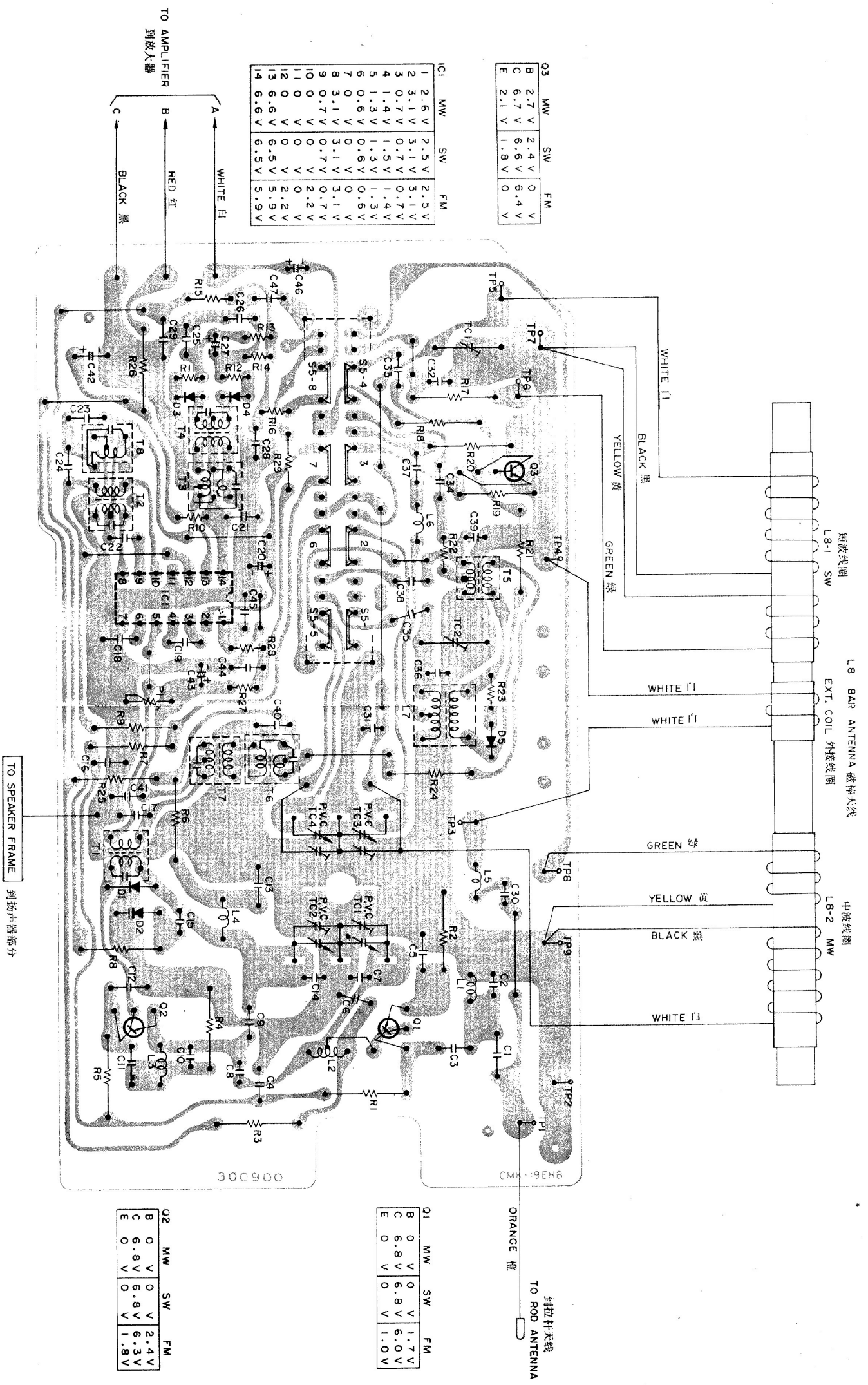


三洋收录 M2564N (1) 电路图



电路图



Q3	MW	SW	FM
B	2.7 V	2.4 V	0 V
C	6.7 V	6.6 V	6.4 V
E	2.1 V	1.8 V	0 V

IC1	MW	SW	FM
1	2.6 V	2.5 V	2.5 V
2	3.1 V	3.1 V	3.1 V
3	0.7 V	0.7 V	0.7 V
4	1.4 V	1.5 V	1.4 V
5	1.3 V	1.3 V	1.3 V
6	0.6 V	0.6 V	0.6 V
7	0 V	0 V	0 V
8	3.1 V	3.1 V	3.1 V
9	0.7 V	0.7 V	0.7 V
10	0 V	0 V	2.2 V
11	0 V	0 V	2.2 V
12	0 V	0 V	2.2 V
13	6.6 V	6.5 V	5.9 V
14	6.6 V	6.5 V	5.9 V

TO AMPLIFIER
到放大器

A WHITE 白
B RED 红
C BLACK 黑

TO SPEAKER FRAME
到扬声器部分

ORANGE 橙
TO ROD ANTENNA
到拉杆天线

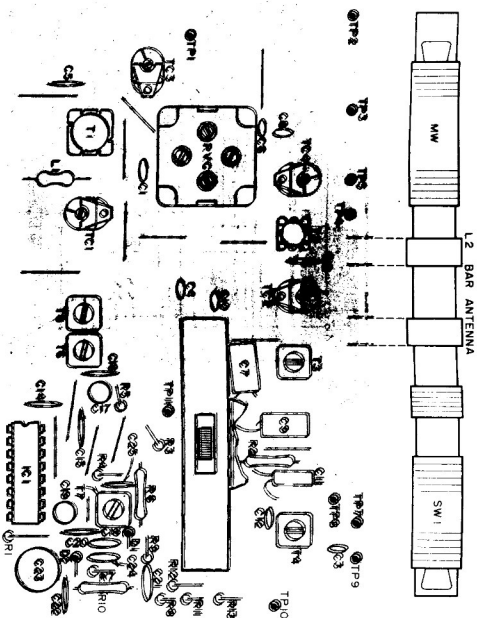
短波线圈
L8-1 SW
L8 BAR ANTENNA 磁棒天线
EXT. COIL 外接线圈
L8-2 MW
中波线圈

WHITE 白
BLACK 黑
YELLOW 黄
GREEN 绿

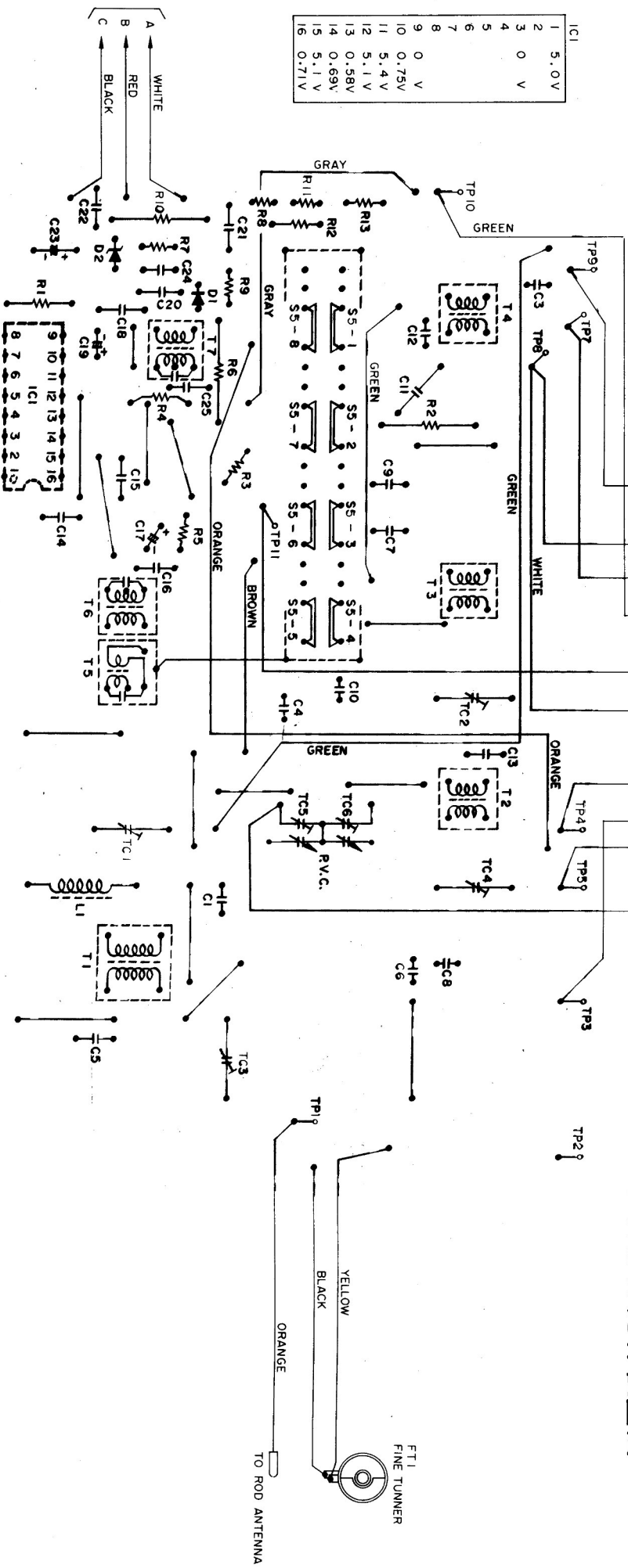
Q2	MW	SW	FM
B	0 V	0 V	2.4 V
C	6.8 V	6.8 V	6.3 V
E	0 V	0 V	1.8 V

Q1	MW	SW	FM
B	0 V	0 V	1.7 V
C	6.8 V	6.8 V	6.0 V
E	0 V	0 V	1.0 V

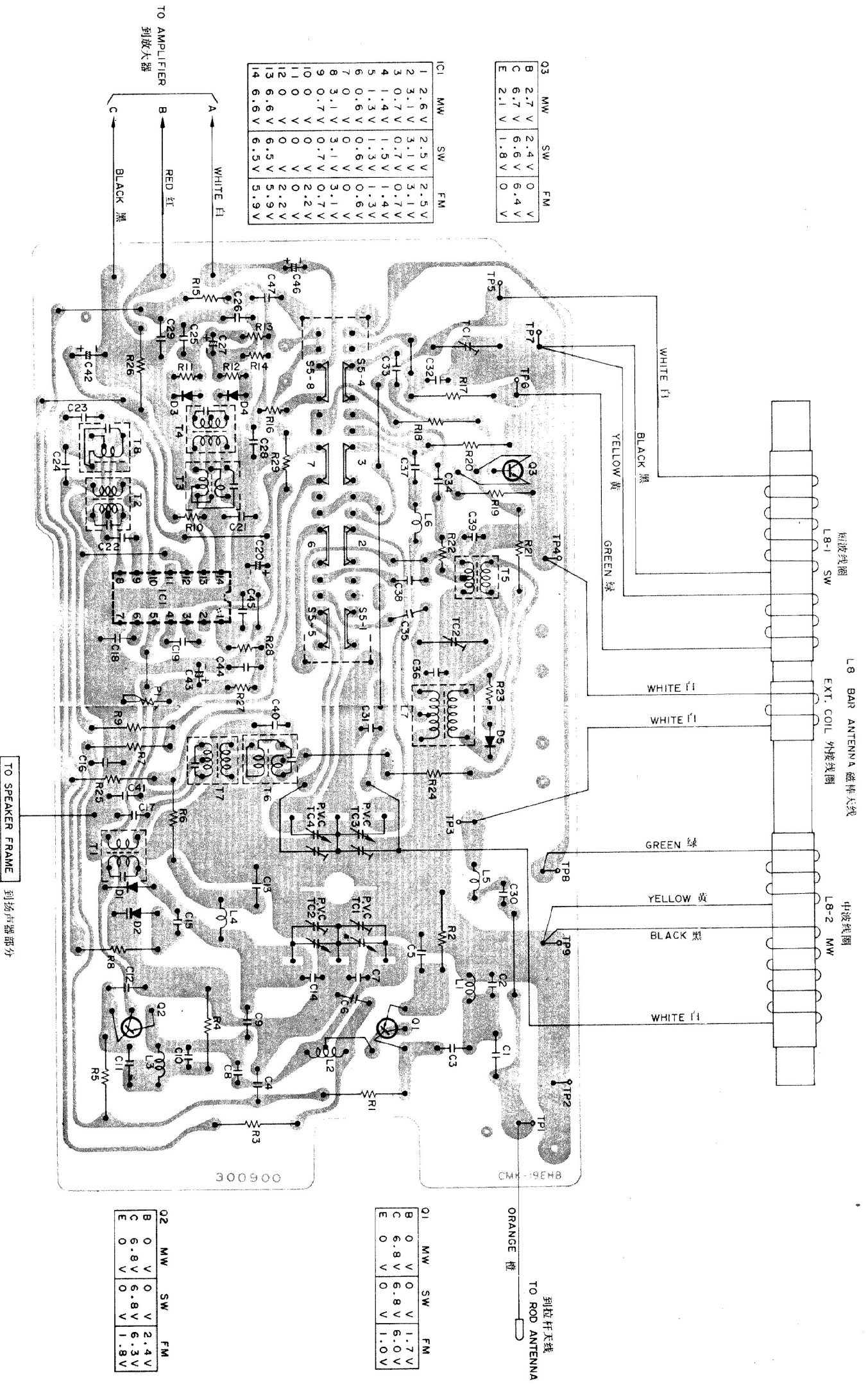
三洋收录 M2564N (2) 印刷版图



收音部分元件位置图



收音部分印制电路板及布线图



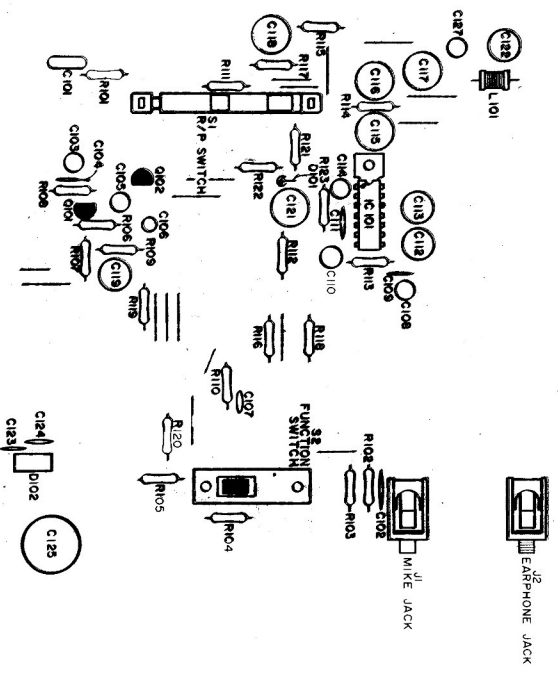
Q3	MW	SW	FM
B	2.7 V	2.4 V	0 V
C	6.7 V	6.6 V	6.4 V
E	2.1 V	1.8 V	0 V

IC1	MW	SW	FM
1	2.6 V	2.5 V	2.5 V
2	3.1 V	3.1 V	3.1 V
3	0.7 V	0.7 V	0.7 V
4	1.4 V	1.5 V	1.4 V
5	1.3 V	1.3 V	1.3 V
6	0.6 V	0.6 V	0.6 V
7	0 V	0 V	0 V
8	3.1 V	3.1 V	3.1 V
9	0.7 V	0.7 V	0.7 V
10	0 V	0 V	2.2 V
11	0 V	0 V	2.2 V
12	0 V	0 V	2.2 V
13	6.6 V	6.5 V	5.9 V
14	6.6 V	6.5 V	5.9 V

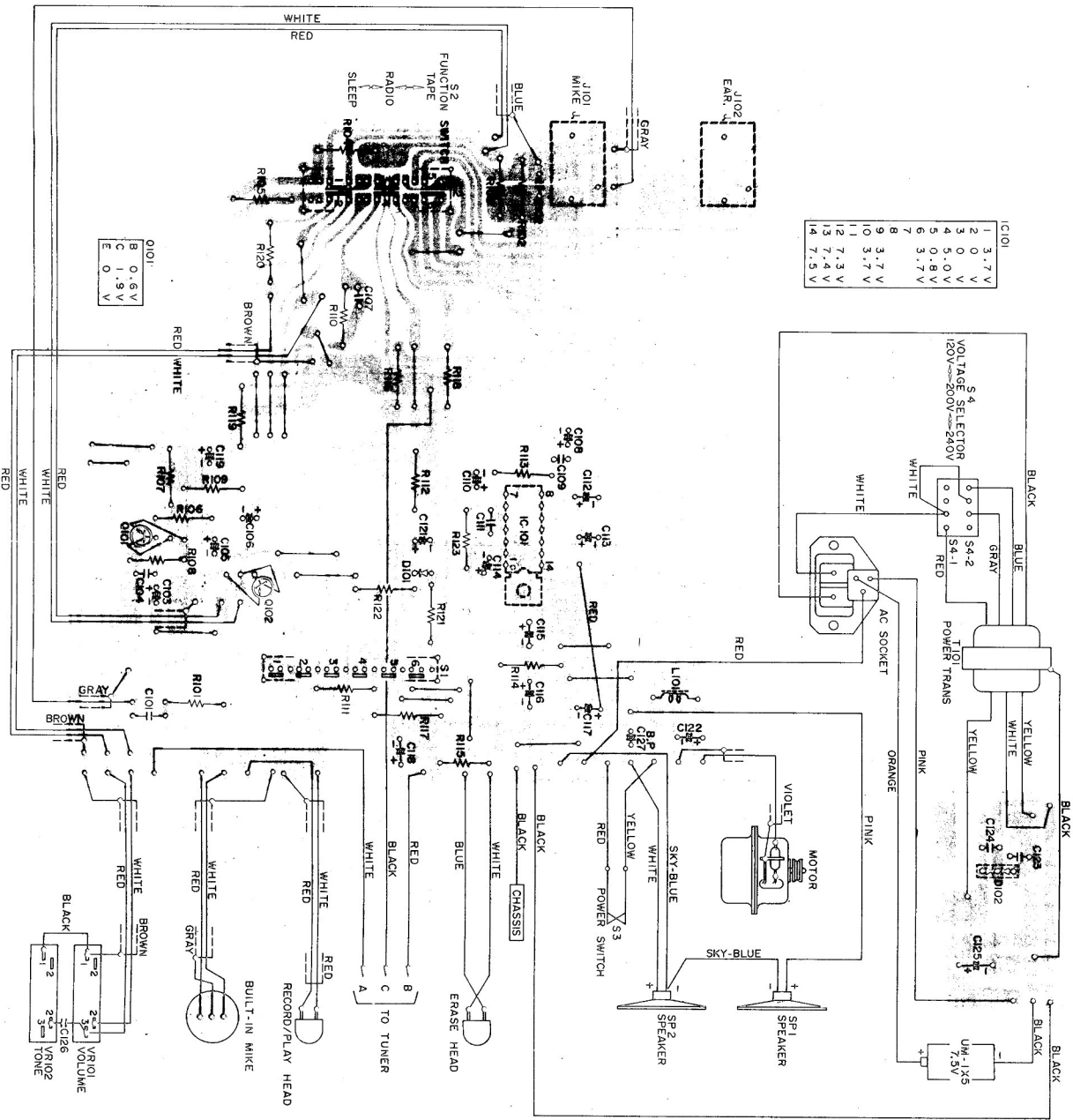
Q1	MW	SW	FM
B	0 V	0 V	1.7 V
C	6.8 V	6.8 V	6.0 V
E	0 V	0 V	1.0 V

Q2	MW	SW	FM
B	0 V	0 V	2.4 V
C	6.8 V	6.8 V	6.3 V
E	0 V	0 V	1.8 V

三洋收录 M2564N (2) 印刷版图



录音部分元件位置图



录音部分印制电路板及布线图