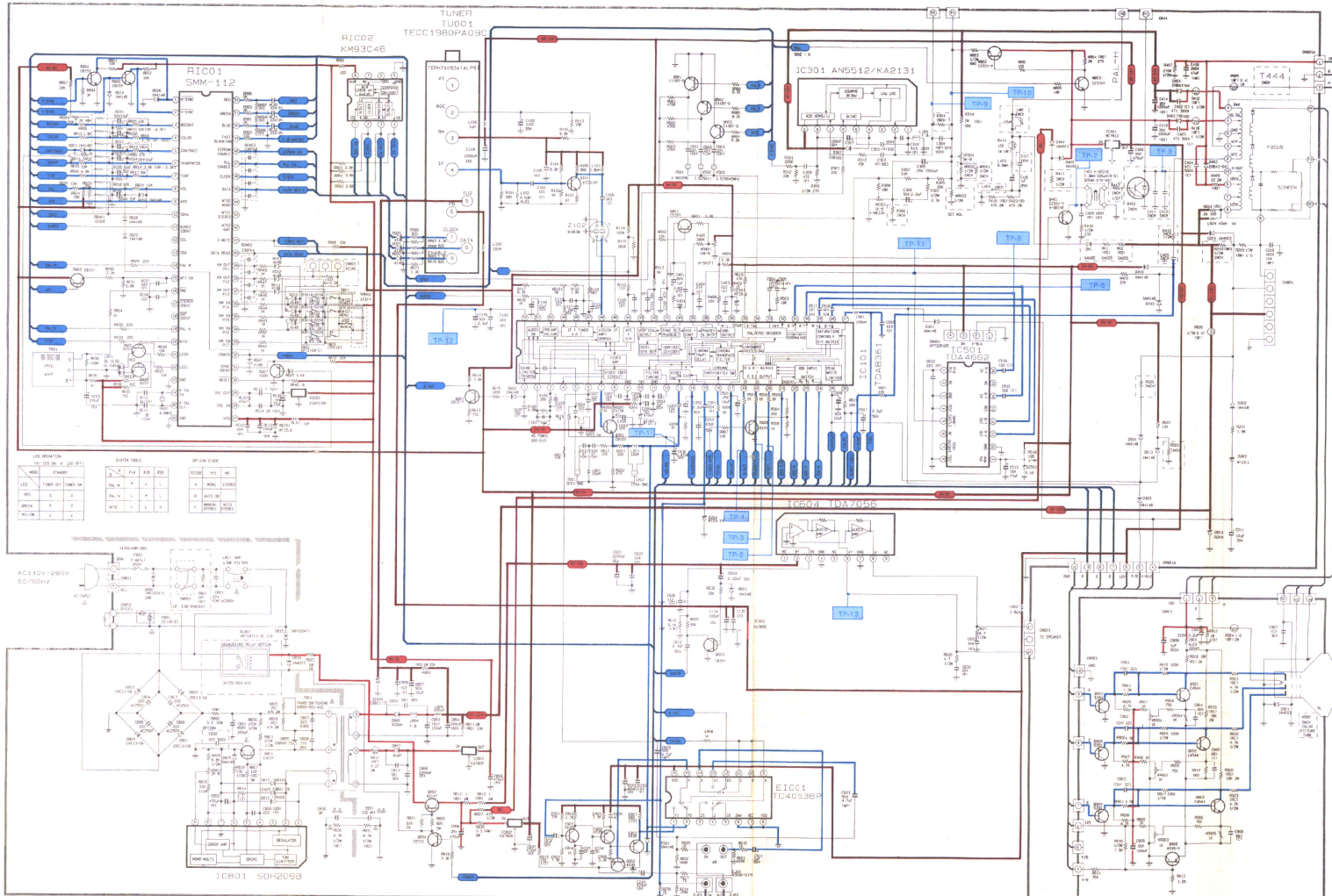


# SCHEMATIC DIAGRAM

CHASSIS: P63SA.P63SB  
BOARD NAME: MAIN (MONO SYSTEM)



| LOC NO | CODE NO      | VAL  | TYPE | LOC NO | CODE NO      | VAL  | TYPE |
|--------|--------------|------|------|--------|--------------|------|------|
| R1     | 3010-100-000 | 100K | RES  | R101   | 3010-100-000 | 100K | RES  |
| R2     | 3010-100-000 | 100K | RES  | R102   | 3010-100-000 | 100K | RES  |
| R3     | 3010-100-000 | 100K | RES  | R103   | 3010-100-000 | 100K | RES  |
| R4     | 3010-100-000 | 100K | RES  | R104   | 3010-100-000 | 100K | RES  |
| R5     | 3010-100-000 | 100K | RES  | R105   | 3010-100-000 | 100K | RES  |
| R6     | 3010-100-000 | 100K | RES  | R106   | 3010-100-000 | 100K | RES  |
| R7     | 3010-100-000 | 100K | RES  | R107   | 3010-100-000 | 100K | RES  |
| R8     | 3010-100-000 | 100K | RES  | R108   | 3010-100-000 | 100K | RES  |
| R9     | 3010-100-000 | 100K | RES  | R109   | 3010-100-000 | 100K | RES  |
| R10    | 3010-100-000 | 100K | RES  | R110   | 3010-100-000 | 100K | RES  |

| LOC NO | CODE NO      | VAL  | TYPE | LOC NO | CODE NO      | VAL  | TYPE |
|--------|--------------|------|------|--------|--------------|------|------|
| C1     | 3010-100-000 | 100K | RES  | C101   | 3010-100-000 | 100K | RES  |
| C2     | 3010-100-000 | 100K | RES  | C102   | 3010-100-000 | 100K | RES  |
| C3     | 3010-100-000 | 100K | RES  | C103   | 3010-100-000 | 100K | RES  |
| C4     | 3010-100-000 | 100K | RES  | C104   | 3010-100-000 | 100K | RES  |
| C5     | 3010-100-000 | 100K | RES  | C105   | 3010-100-000 | 100K | RES  |
| C6     | 3010-100-000 | 100K | RES  | C106   | 3010-100-000 | 100K | RES  |
| C7     | 3010-100-000 | 100K | RES  | C107   | 3010-100-000 | 100K | RES  |
| C8     | 3010-100-000 | 100K | RES  | C108   | 3010-100-000 | 100K | RES  |
| C9     | 3010-100-000 | 100K | RES  | C109   | 3010-100-000 | 100K | RES  |
| C10    | 3010-100-000 | 100K | RES  | C110   | 3010-100-000 | 100K | RES  |

| RESISTOR    | NO. PARTS | CAPACITOR           | NO. PARTS |
|-------------|-----------|---------------------|-----------|
| Carbon      | 100       | Ceramic - C         | 100       |
| Composition | 100       | Ceramic - R         | 100       |
| Metal Oxide | 100       | Ceramic - Cx        | 100       |
| Metal Film  | 100       | Polyester (Induct)  | 100       |
| Fusible     | 100       | Polyester (Induct)  | 100       |
| Cement Wire | 100       | Polypropylene       | 100       |
| Network     | 100       | Metal Polyester     | 100       |
|             |           | M. P. Polypropylene | 100       |
|             |           | Tantalum            | 100       |
|             |           | Non Polar           | 100       |

EXPRESSION  
1. Resistance is shown as x1,000 or x1,000,000.  
2. Values are expressed in ufd. the values more than 1 in p.  
3. Values are expressed in ufd. the values more than 1 in p.  
NOTE  
The circuits are subject to change without notice to improve the picture quality.

