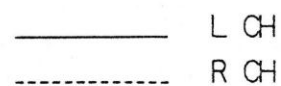
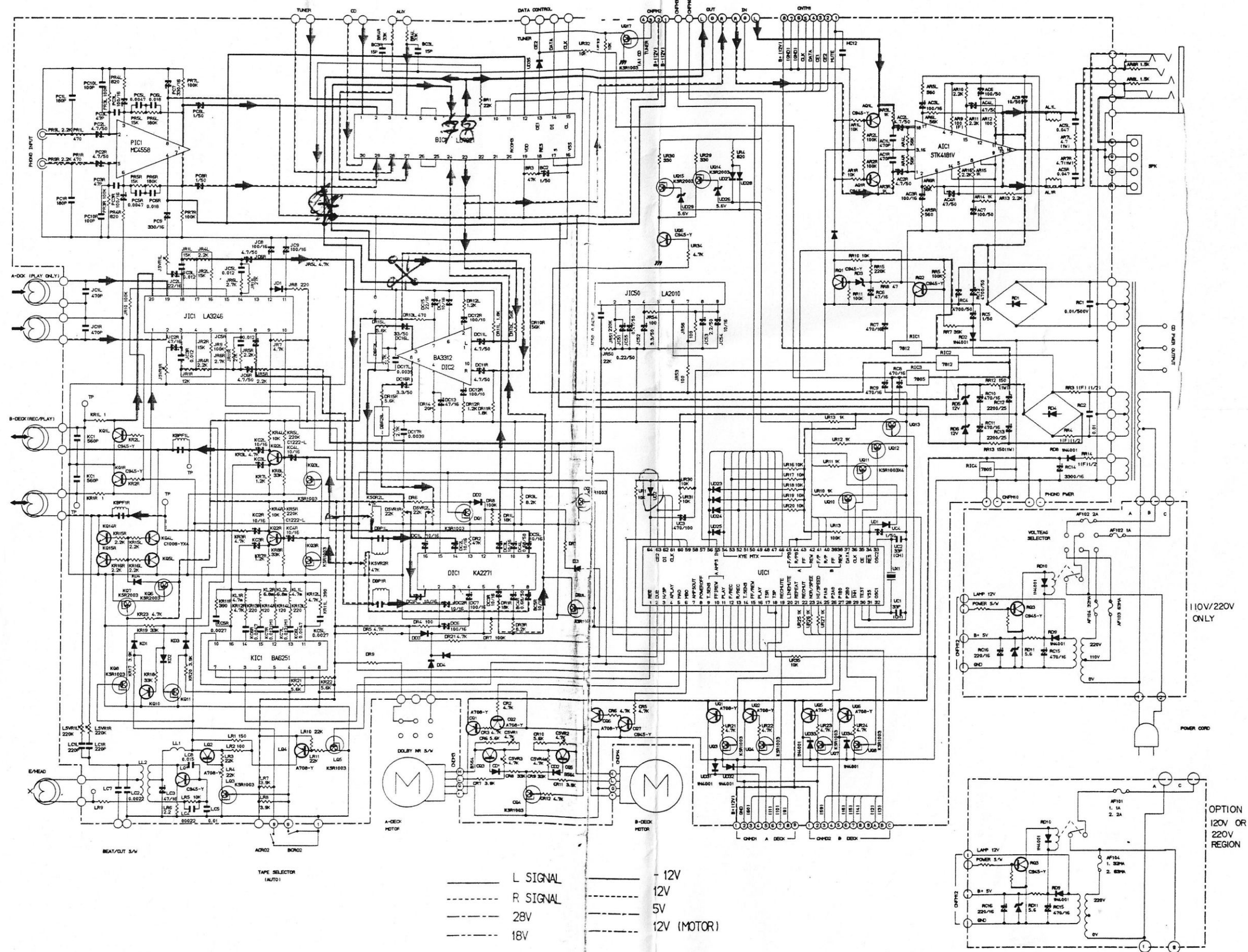


1. MAIN SECTION



1. All resistance values are indicated in ohm and 1/8w unless otherwise noted.
(k = Killo ohm, M = Mega ohm)
2. All capacitance values are indicated in μF , pF.
3. Electrolytic capacitance values are indicated in working voltage.
4. This schematic diagram is subject to change for improvement without prior noted.

2. TAPE SECTION



3. CD SECTION

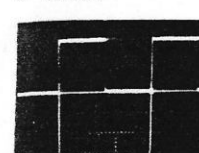
• TP, RF



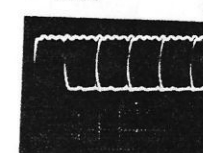
• EFMI



• LRCI



• DIN



• BCKO



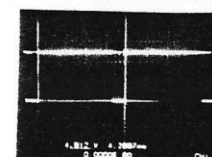
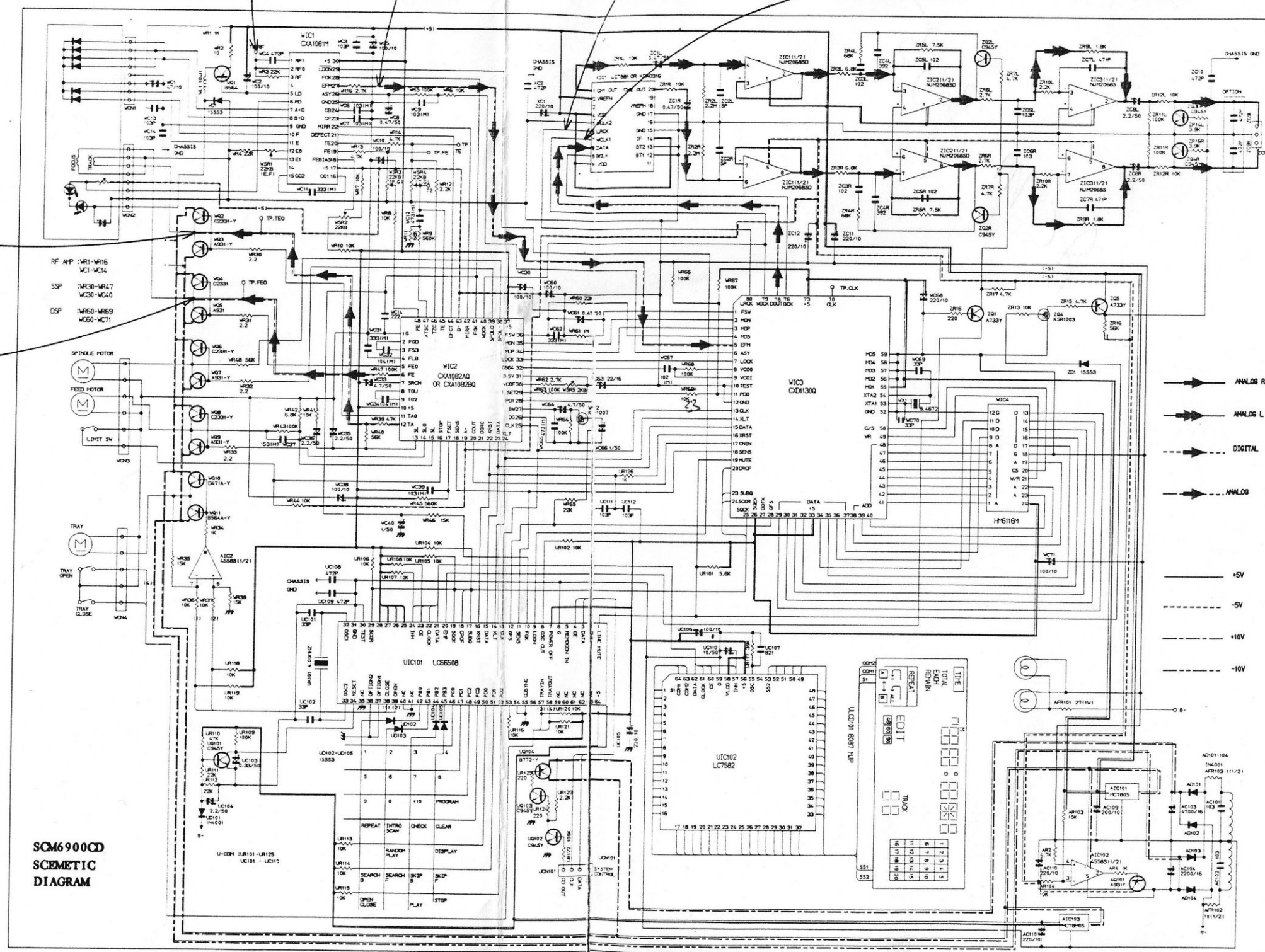
• FOCUS



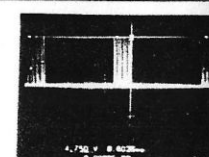
• TRACKING



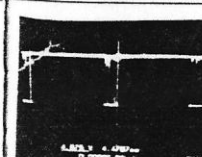
• WIC1 PIN 19
E-F BALANCE



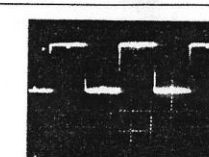
UIC101 DATA



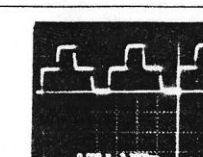
UIC101 CLOCK



UIC101 CLK



UIC102 S1 ~ S52



UIC102 COM1, 2