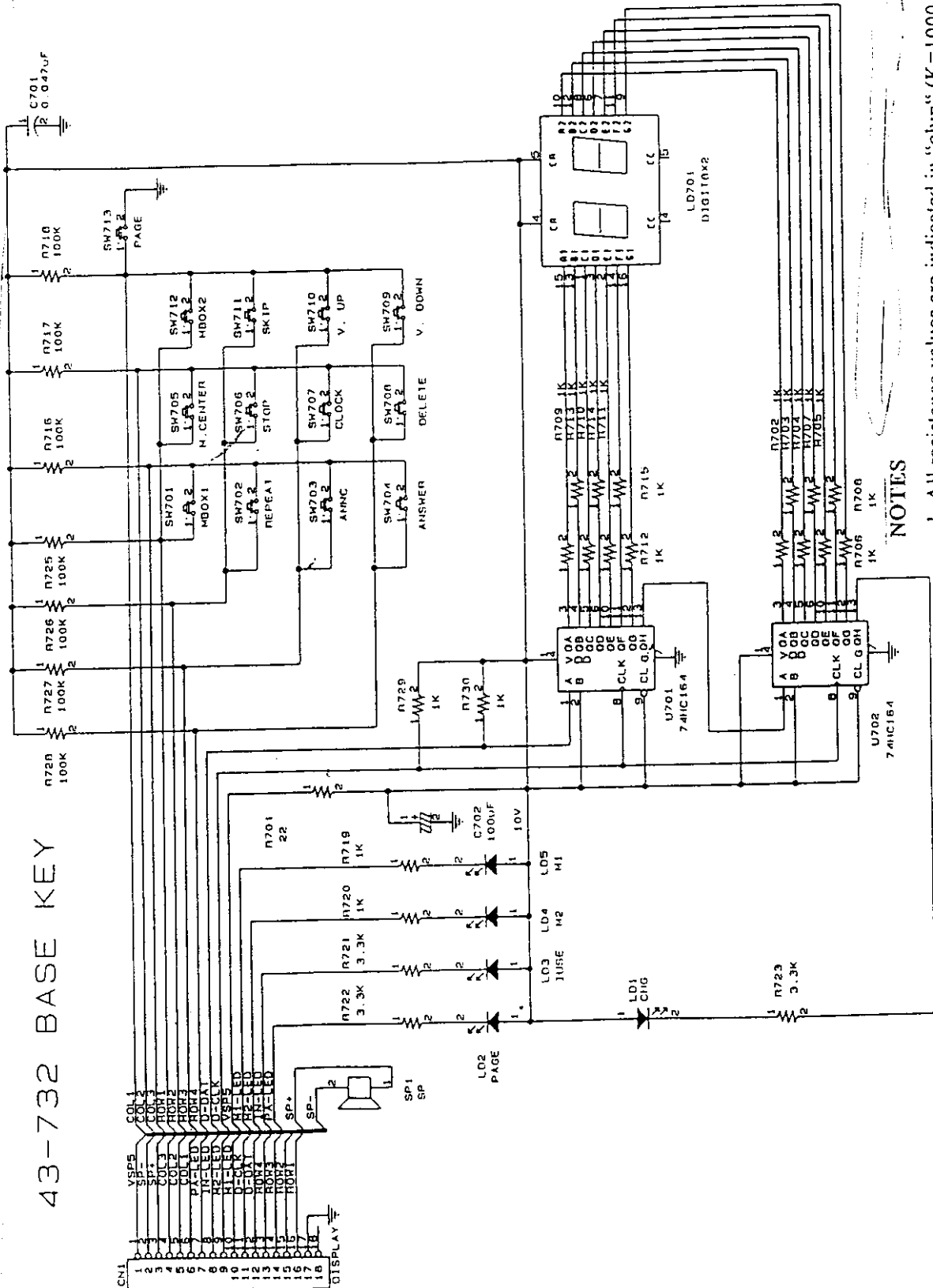


BASE KEY

43-732 BASE KEY



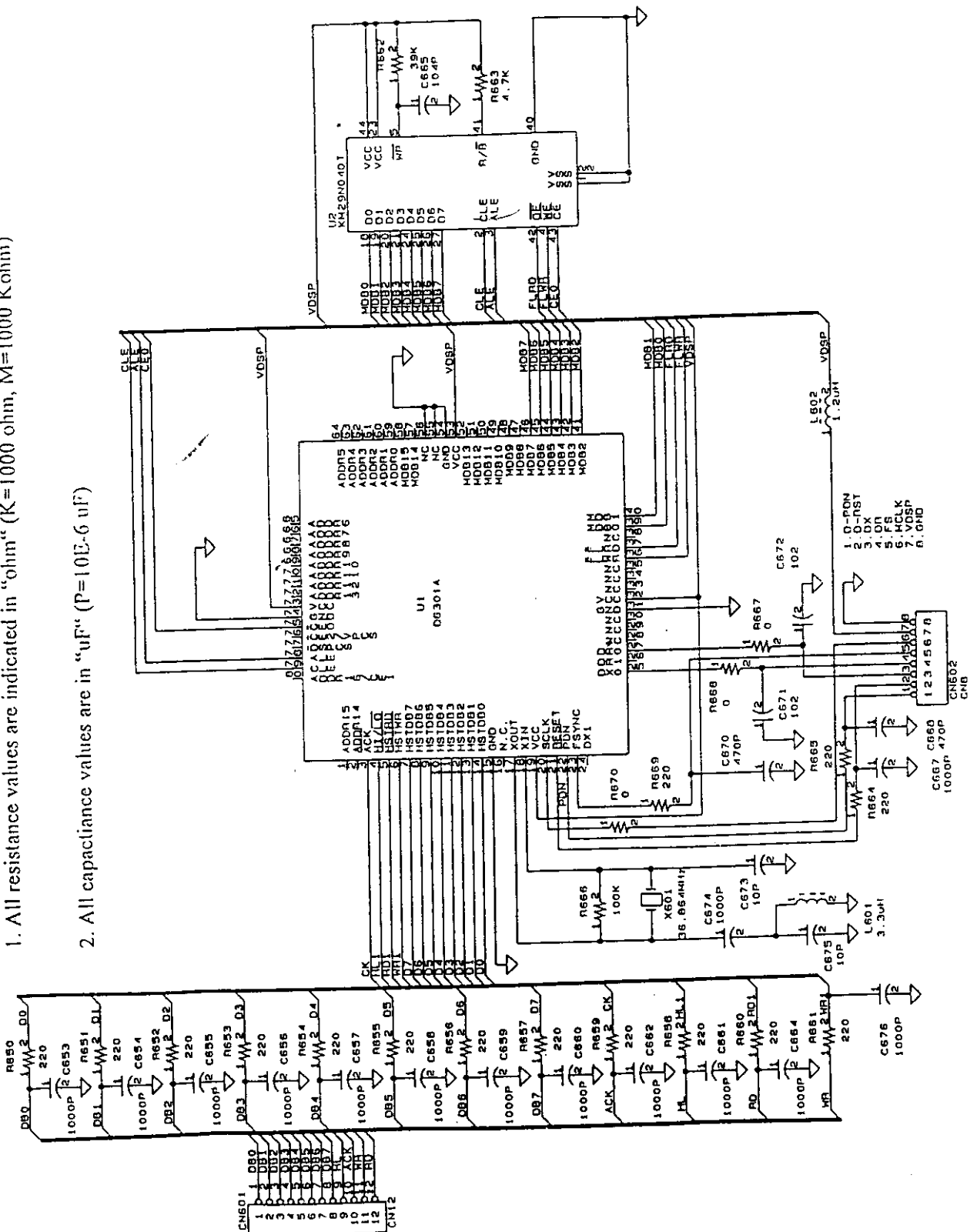
NOTES

1. All resistance values are indicated in "ohm" (K=1000 ohm, M=1000 Kohm)
2. All capacitance values are indicated in "uF" (P=10E-6 uF)

BASE DSP & FLASH MEMORY

NOTES

1. All resistance values are indicated in "ohm" (K=1000 ohm, M=1000 Kohm)
2. All capacitance values are in "uF" (P=10E-6 uF)

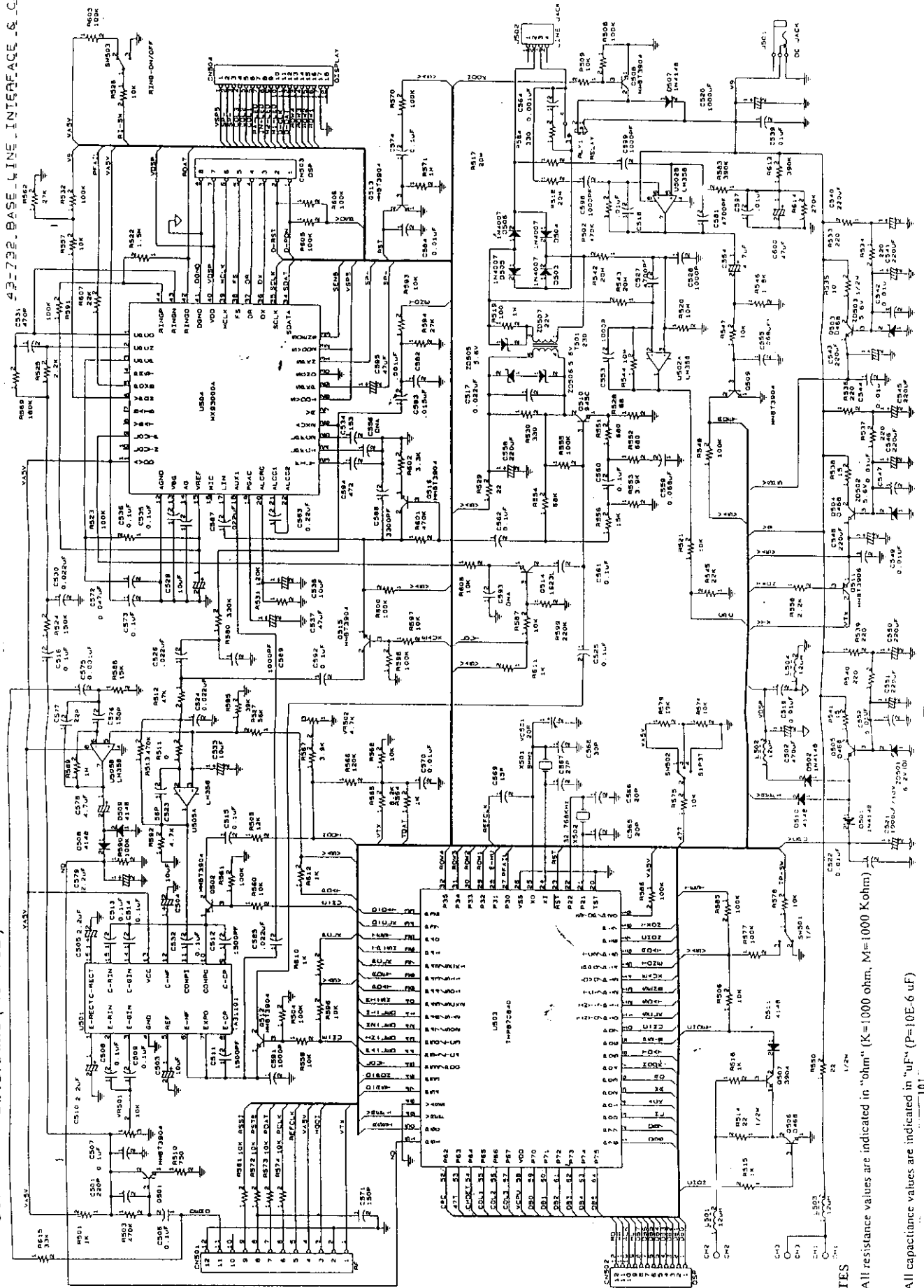


CAT. No:

SCHEMATIC DIAGRAMS (43-732)

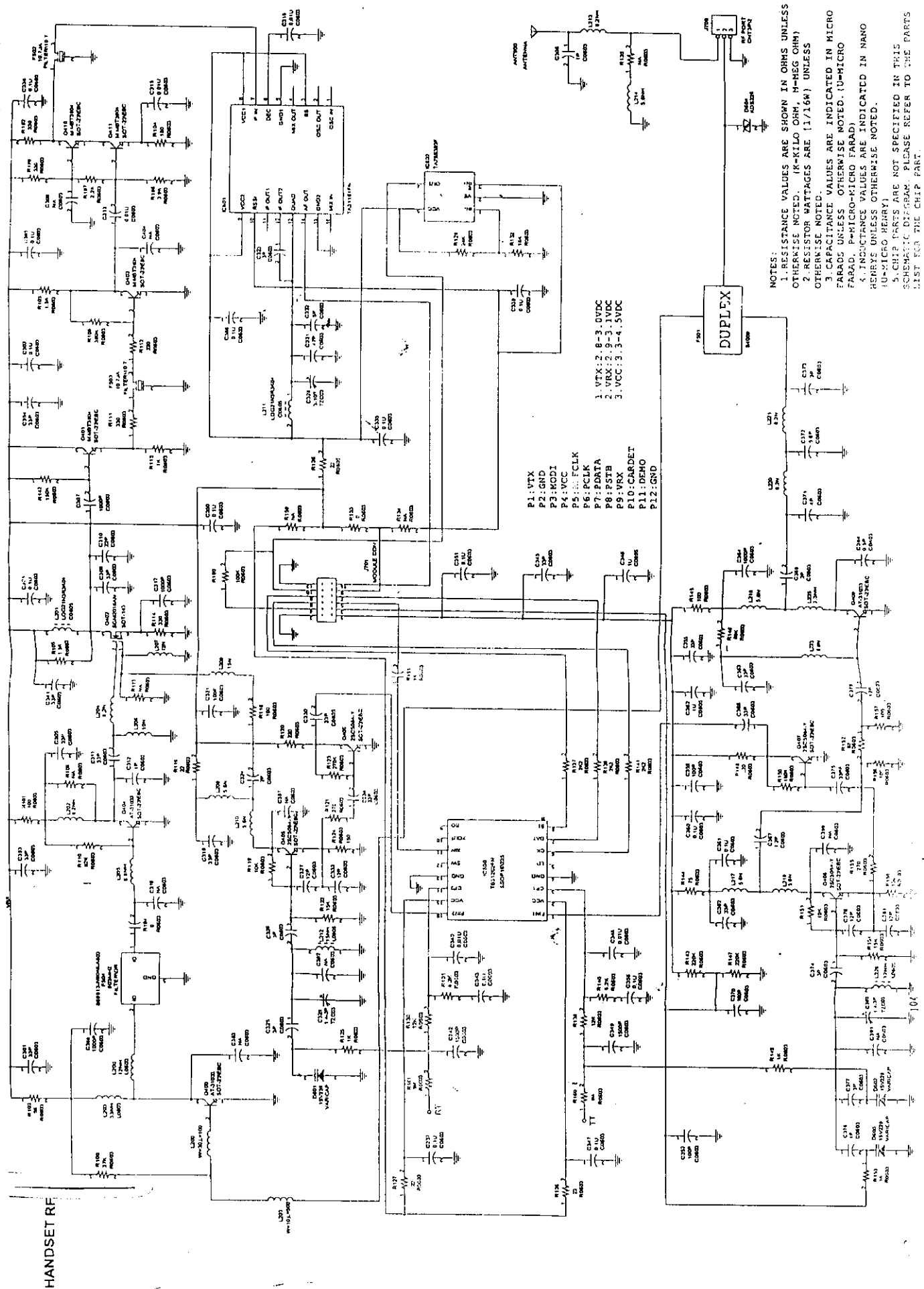
43-732 BASE LINE INTERFACE & CP

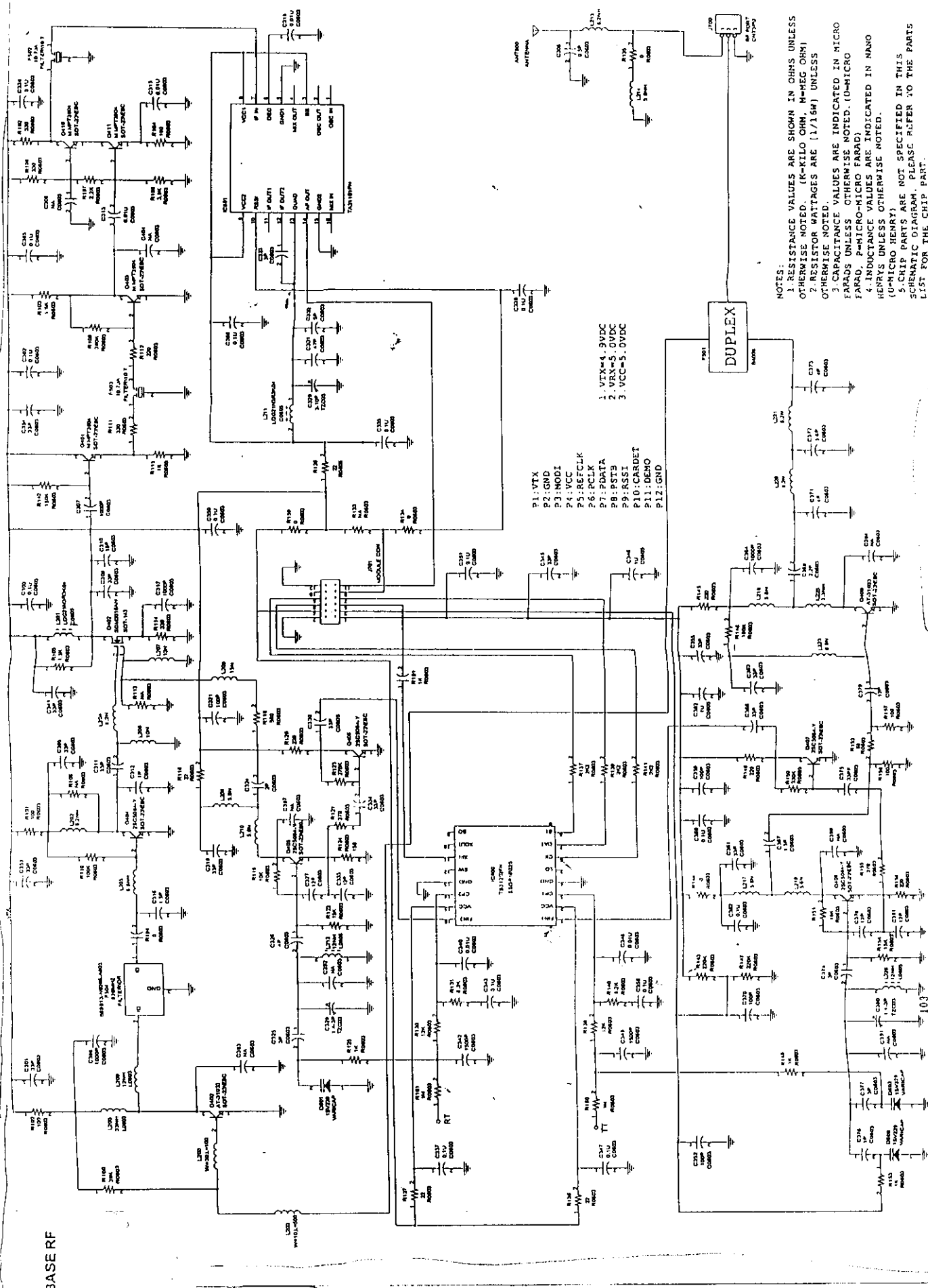
BASE MAIN



NOTES

1. All resistance values are indicated in "ohm" (K=1000 ohm, M=1000 Kohm)
2. All capacitance values are indicated in "uF" (P=10E-6 uF)





NOTES:

1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K-KILO OHM, M-MEG OHM)

2. RESISTOR RATINGS ARE 1/16W UNLESS OTHERWISE NOTED.

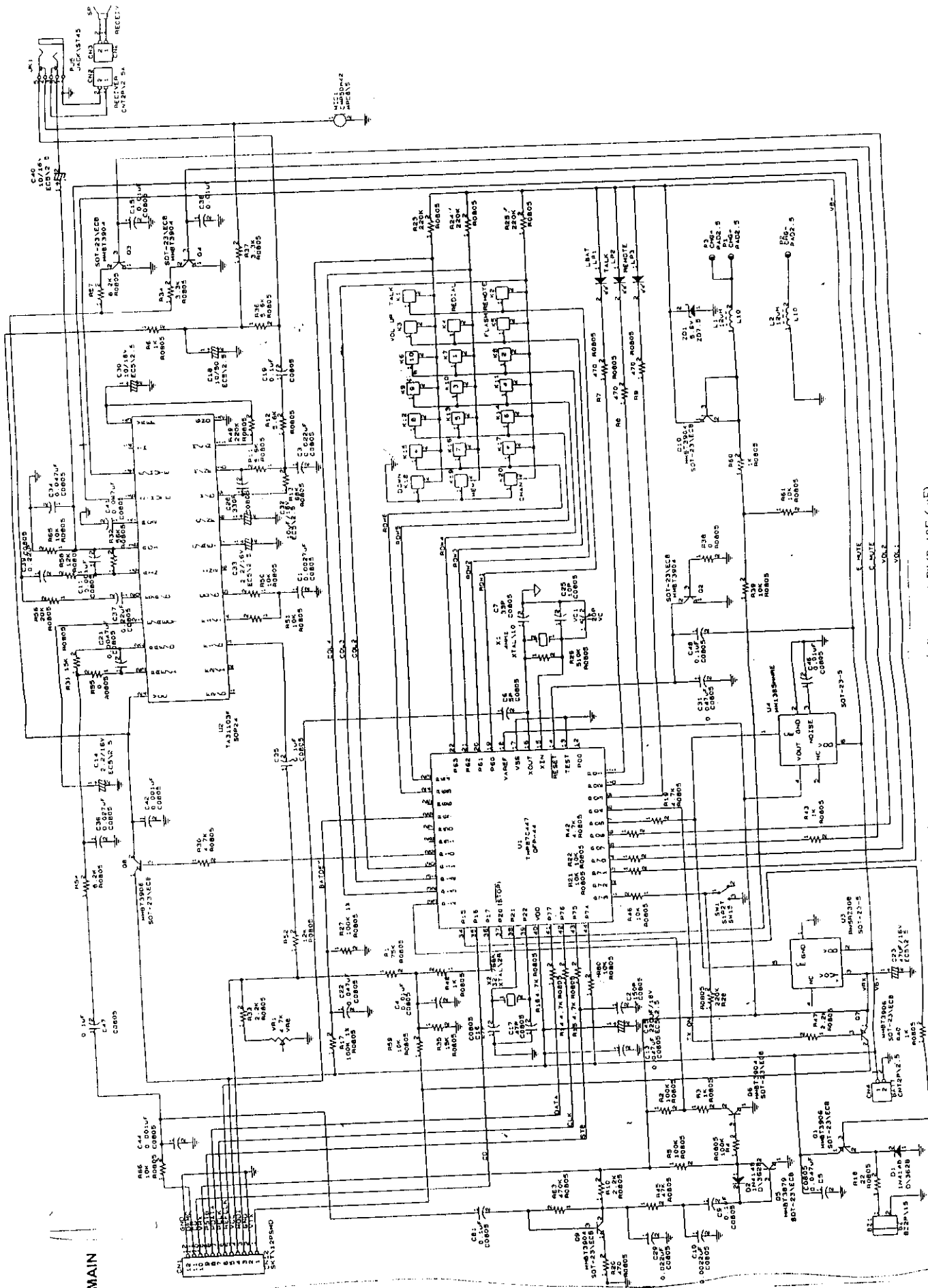
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P-PICO FARAD, F-FARAD)

4. INDUCTANCE VALUES ARE INDICATED IN NANO HENRYS UNLESS OTHERWISE NOTED.

5. (MICRO HENRY)

6. CHIP PARTS ARE NOT SPECIFIED IN THIS SCHEMATIC DIAGRAM. PLEASE REFER TO THE PARTS LIST FOR THE CHIP PART.

HANDSET MAIN



NOTES
1. All resistance values are indicated in "ohm" (K=1000 ohm, M=1000 Kohm) 2. All capacitance values are indicated in "uF" (P=10E-6 uF)