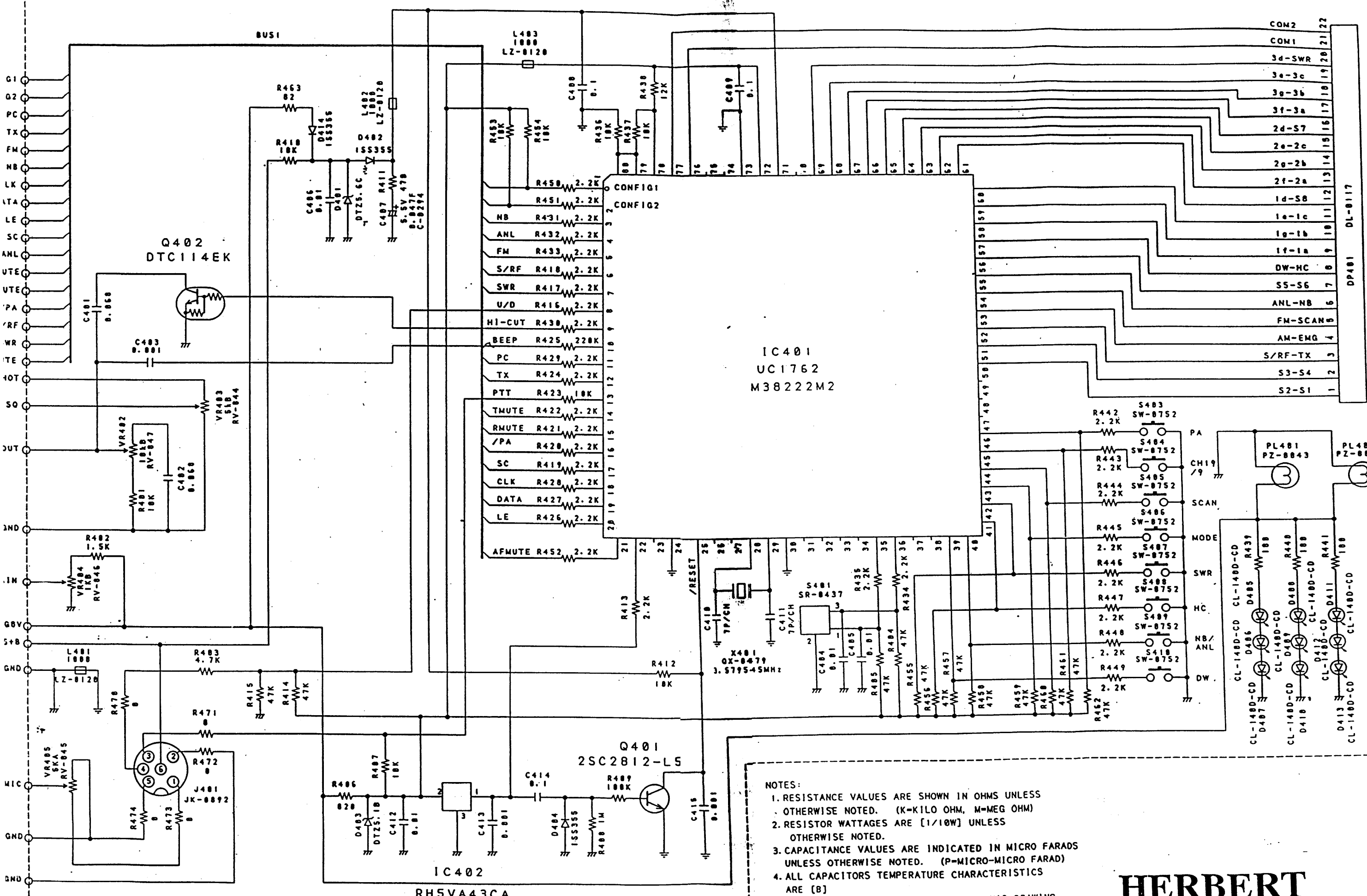


- NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K-KILO OHM, M-MEG OHM)
 2. RESISTOR WATTAGES ARE (1/10W) UNLESS OTHERWISE NOTED.
 3. CAPACITANCE VALUES ARE INDICATED IN MICRO UNLESS OTHERWISE NOTED. (P-MICRO-MICRO F)
 4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE (0) UNLESS OTHERWISE NOTED.
 5. ALSO REFER TO MY SPECIFICATIONS IN THIS AREA!

HERBERT



- NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
 2. RESISTOR WATTAGES ARE [1/10W] UNLESS OTHERWISE NOTED.
 3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
 4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [B]
 5. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING

HERBERT



L16



L1

PLL Unit

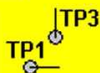
L701



L702



CT701



TP1

TP3



L4



L5



L6



RT7



L7



RT6



RT3



RT8



RT2



TP2



RT1



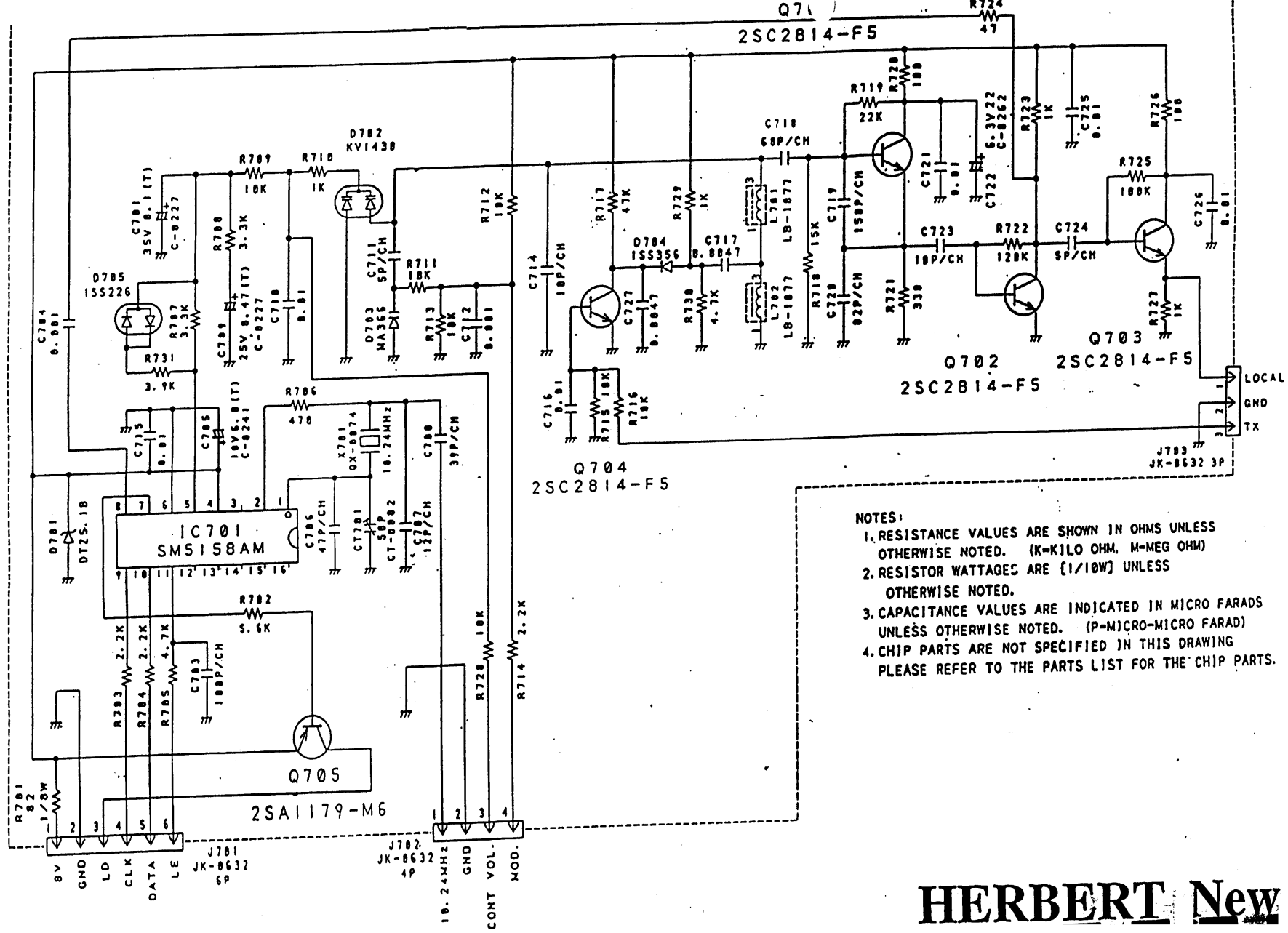
RT5



RT4



L9



- NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
 2. RESISTOR WATTAGES ARE (1/10W) UNLESS OTHERWISE NOTED.
 3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
 4. CHIP PARTS ARE NOT SPECIFIED IN THIS DRAWING PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.

HERBERT New

NEW PRESIDENT HERBERT

Cofiguration	R 143 (10 k Ω)	R 145 (10 k Ω)	R 146 (100 Ω)
40 cx AM (4W) FM (4W)	0	0	0
40 cx AM (1 W) FM (4W)	0	0	X
40 cx FM (4W)	0	X	X
240 cx AM (4W) FM (4W)	X	0	0
240 cx AM (4W) FM (4W) terminations 0	X	0	X

X= raffle off

0= mount

Bandrange = 25.615 <> 28.755 MHz

Red = functional

