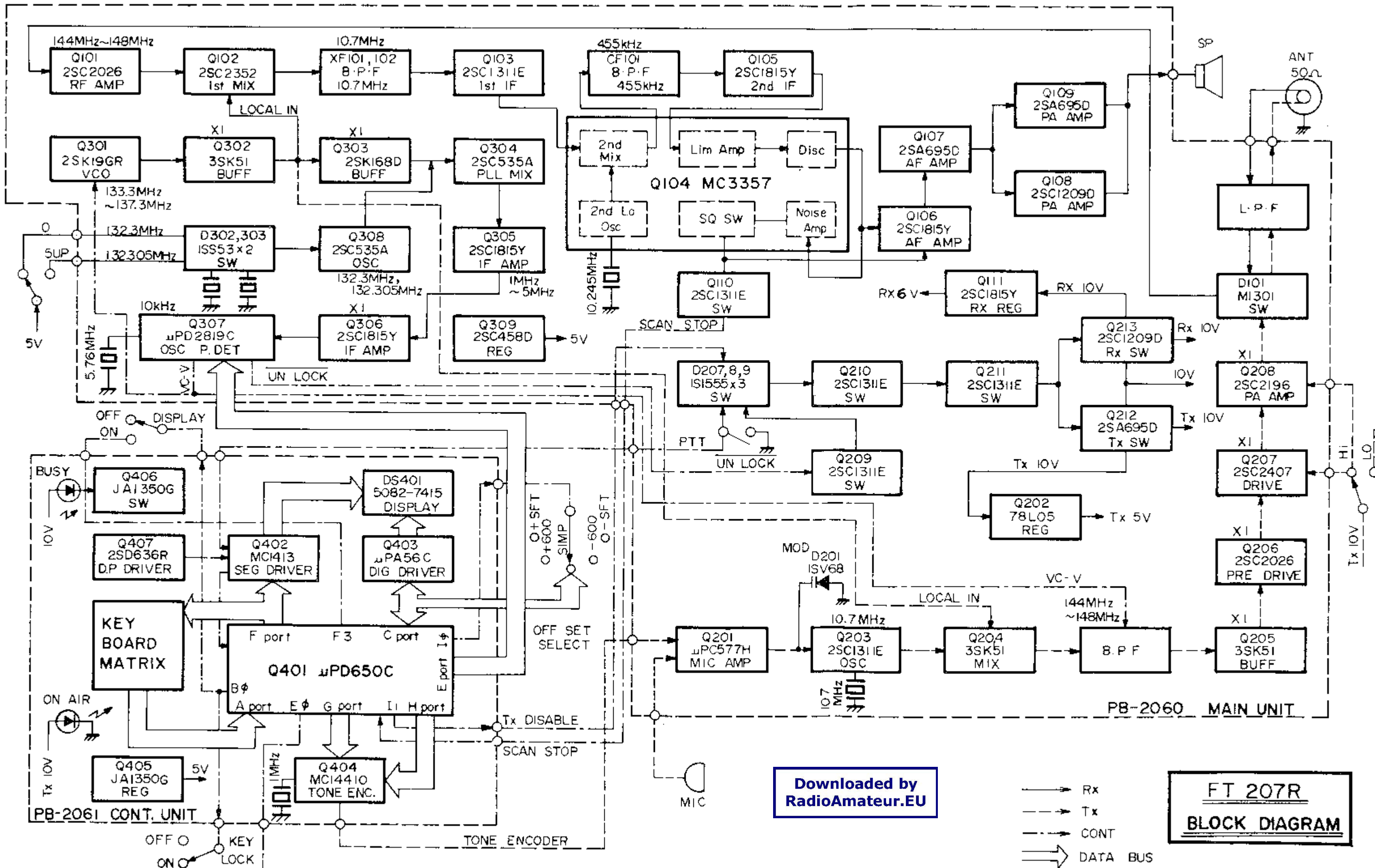
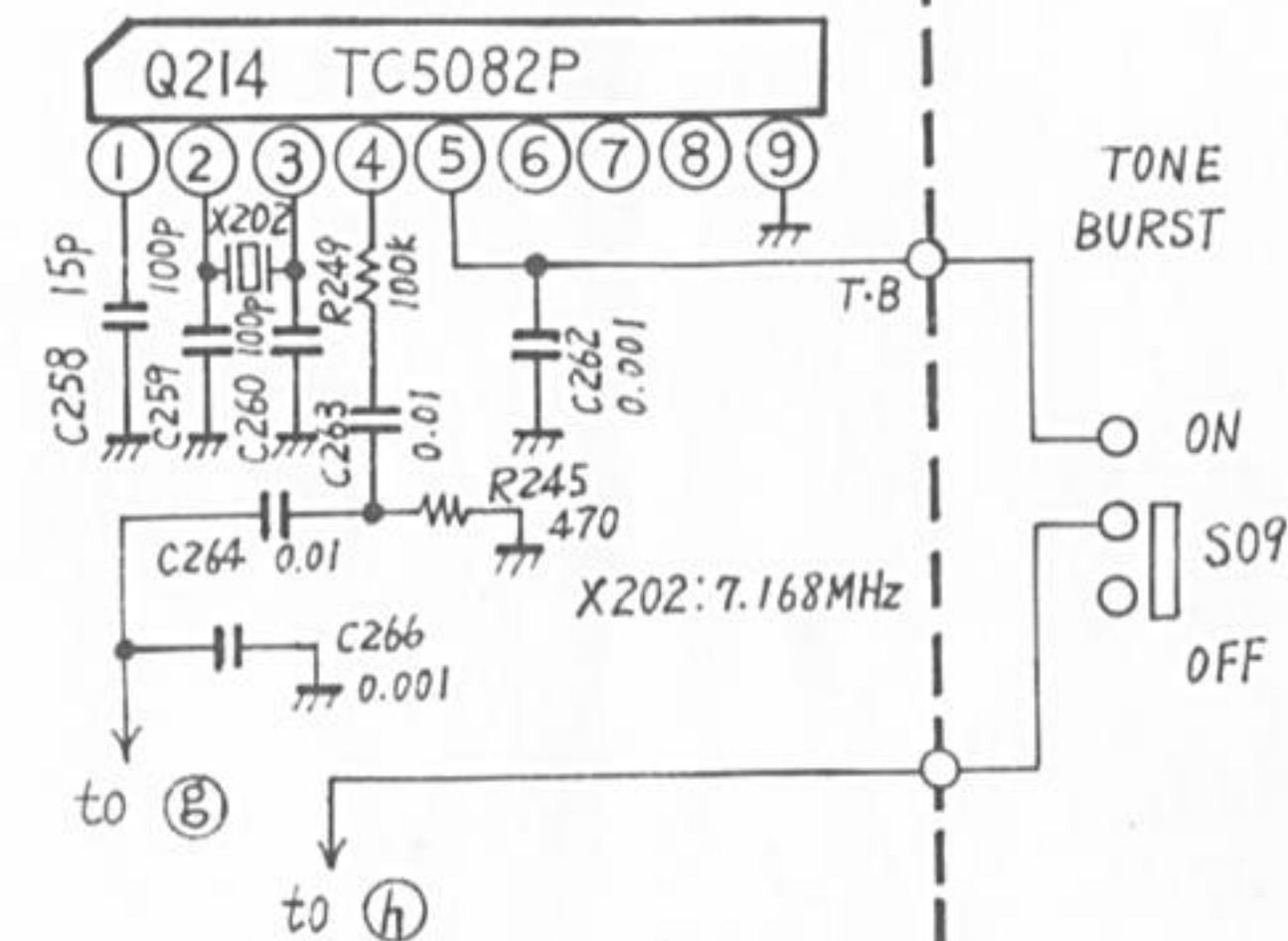


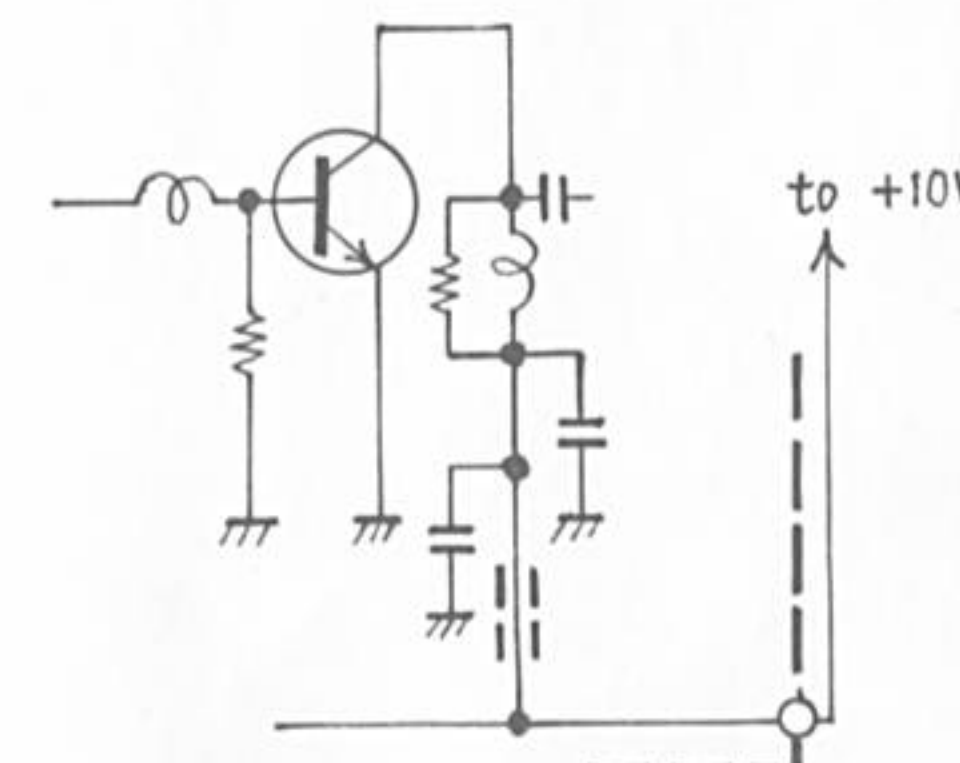


* 2. MODEL (D) (E)



MODEL (D) (E)

Q208 2SC2196

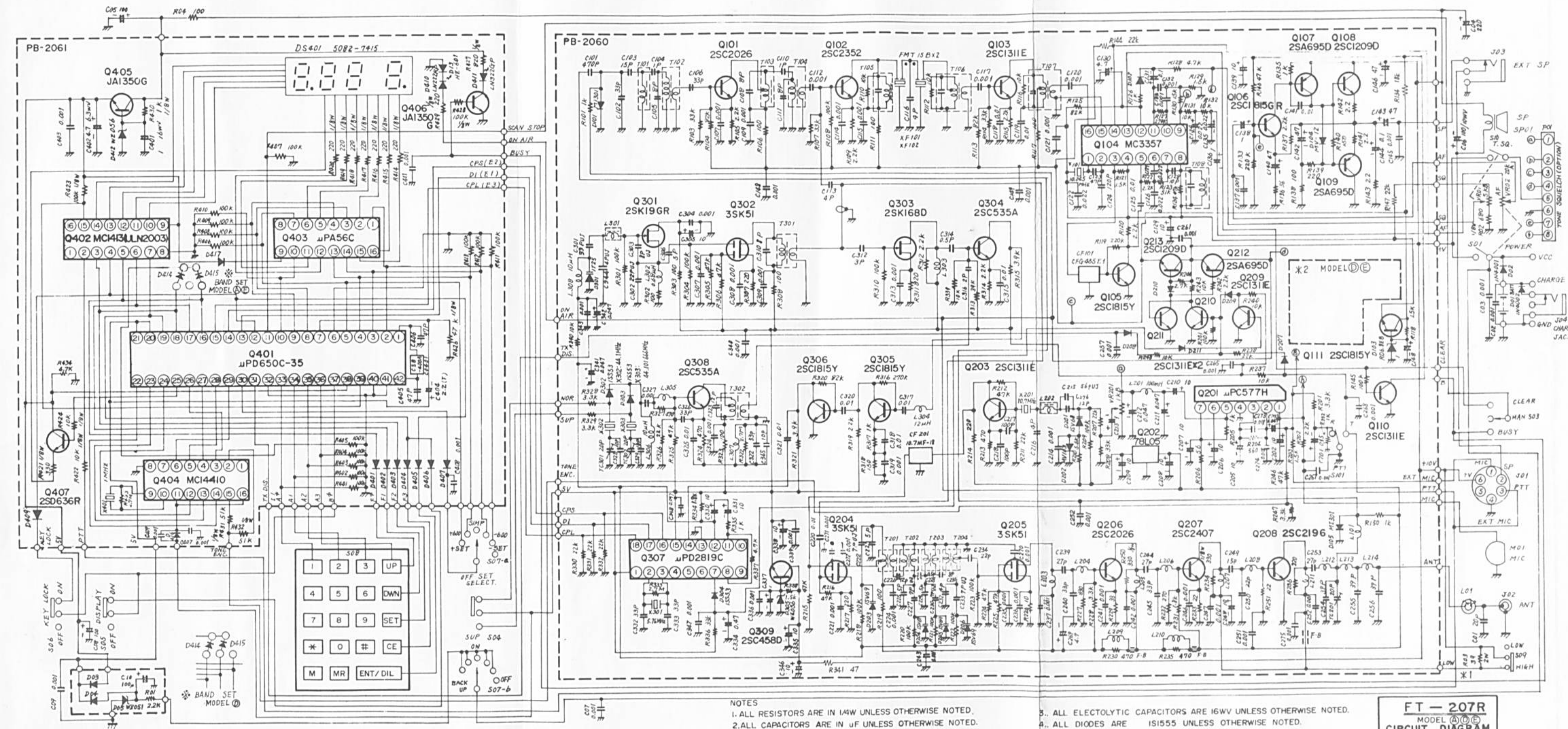


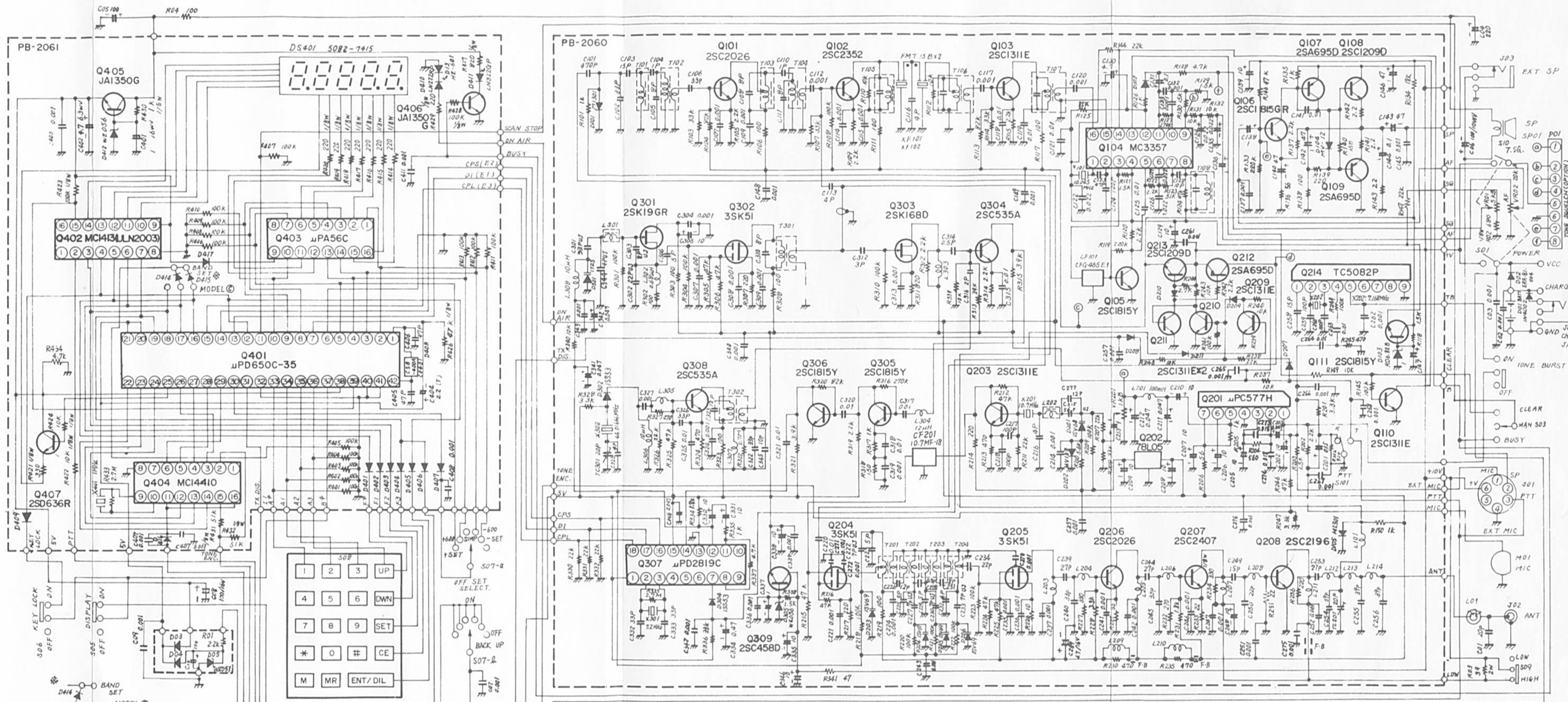
FT-207R
MODEL (D) (E)
CIRCUIT DIAGRAM

NOTES

1. ALL RESISTORS ARE IN 1/4W UNLESS OTHERWISE NOTED.
2. ALL CAPACITORS ARE IN μ F UNLESS OTHERWISE NOTED.

3. ALL ELECTROLYTIC CAPACITORS ARE 16WV UNLESS OTHERWISE NOTED.
4. ALL DIODES ARE 1S1555 UNLESS OTHERWISE NOTED.
5. VALUE IS NOMINAL.



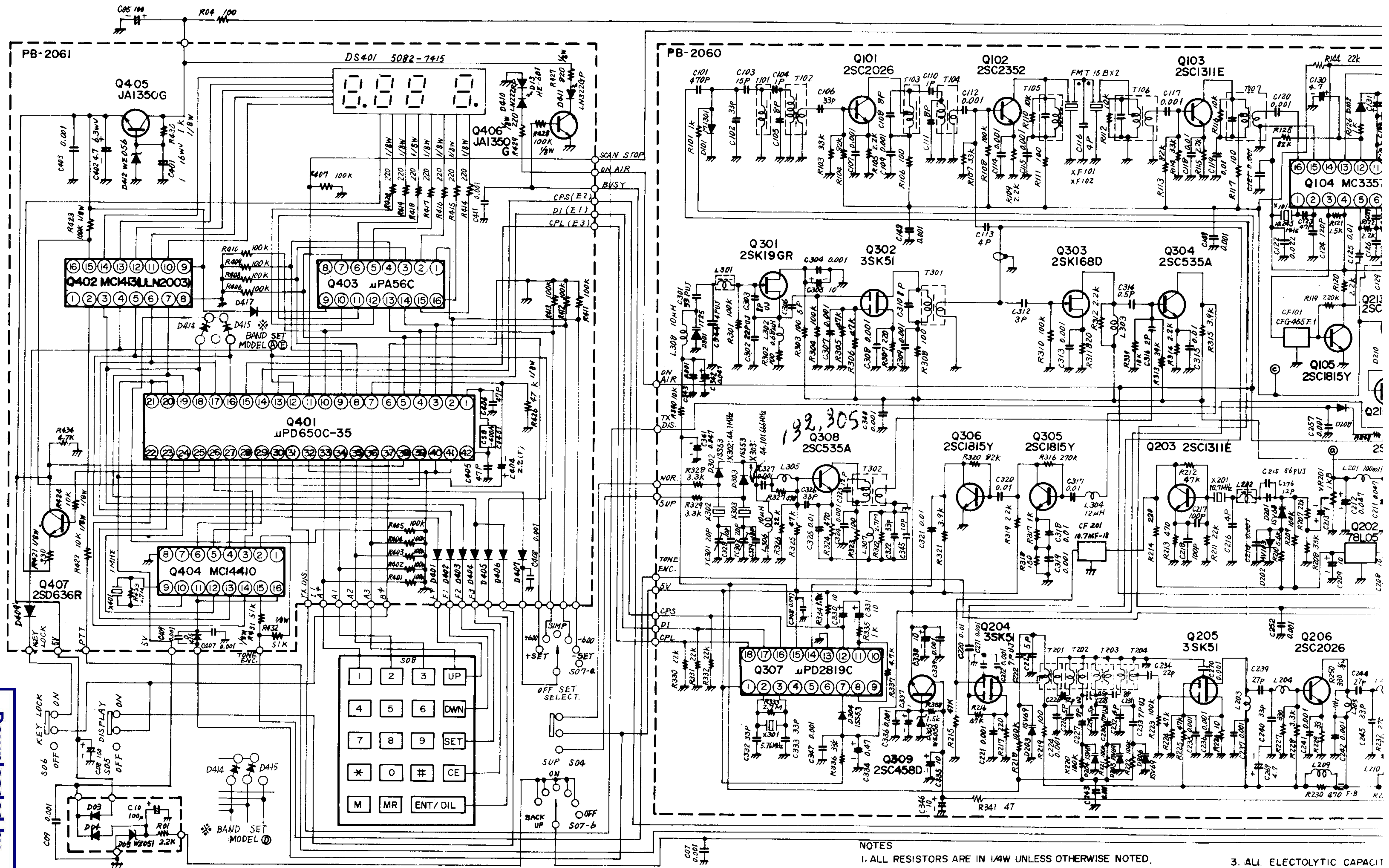


NOTES

1. ALL RESISTORS ARE IN Ω W UNLESS OTHERWISE NOTED.
2. ALL CAPACITORS ARE IN μ F UNLESS OTHERWISE NOTED.

3. ALL ELECTROLYTIC CAPACITORS ARE 16V UNLESS OTHERWISE NOTED.
4. ALL DIODES ARE 1S1555 UNLESS OTHERWISE NOTED.
5. VALUE IS NOMINAL.

FT-207R
MODEL B
CIRCUIT DIAGRAM

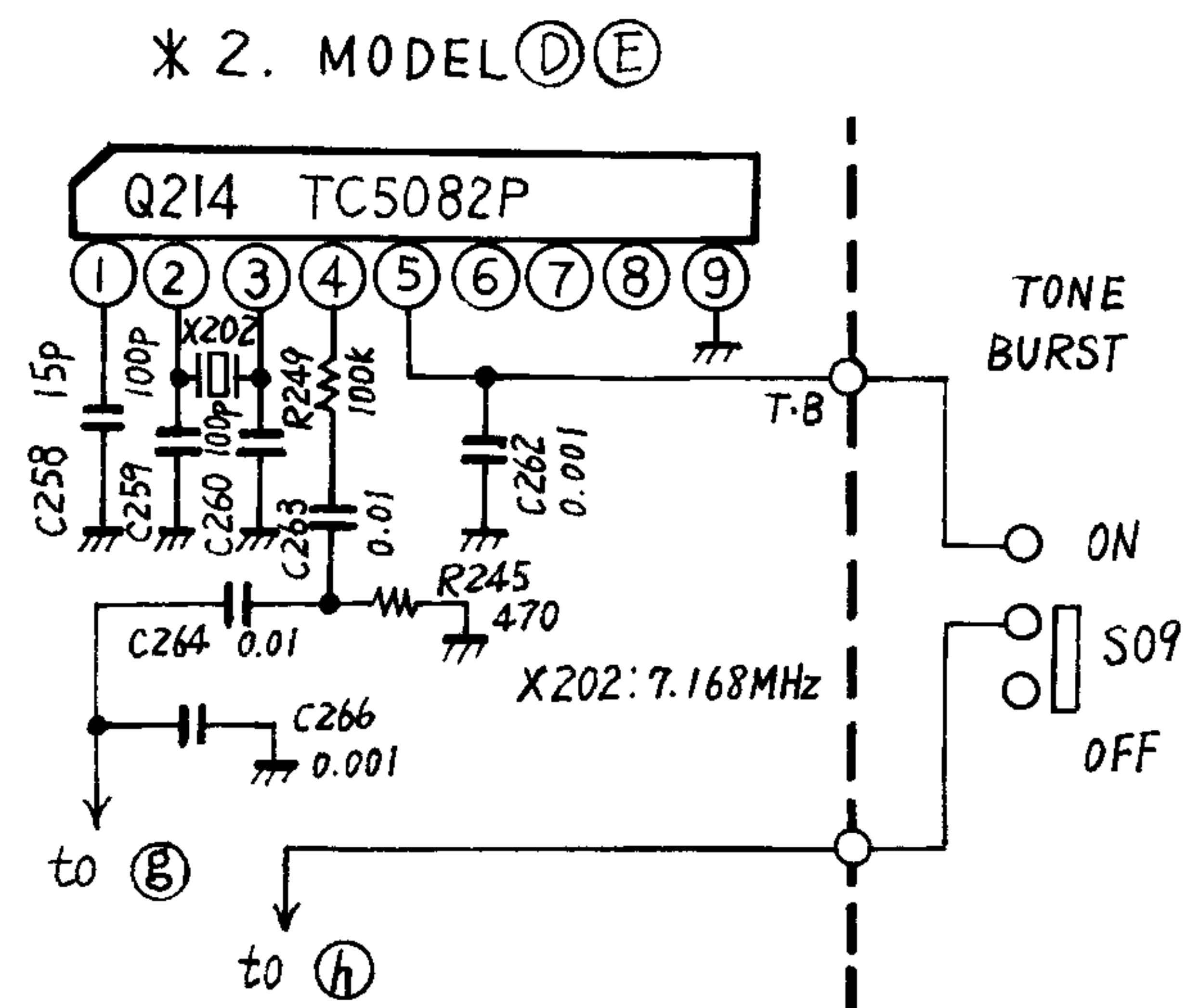


NOTES

1. ALL RESISTORS ARE IN Ω W UNLESS OTHERWISE NOTED.
2. ALL CAPACITORS ARE IN μ F UNLESS OTHERWISE NOTED.

3. ALL ELECTROLYTIC CAPACITORS ARE IN μ F UNLESS OTHERWISE NOTED.
4. ALL DIODES ARE 1N4148 UNLESS OTHERWISE NOTED.
5. VALUE IS NOMINAL.

FT — 207R
MODEL ADE
CIRCUIT DIAGRAM



MODEL (D) (E)

Q 208 2SC2196

