

- ③ TO SYSTEM CONTROL & SERVO SECTION
 ④ TO LUMINANCE & CHROMINANCE/AUDIO SECTION
 ⑤ TO INPUT/OUTPUT SECTION
 ⑥ TO HEAD AMP SECTION
 ⑦ TO TIMER SECTION

VIDEO MAIN SIGNAL PATH IN REC MODE

AUDIO MAIN SIGNAL PATH IN REC MODE

G

F

E

D

C

B

A

- ③ FIP ①
 ④ S SW
 ⑤ AN2
 ⑥ AN3
 ⑦ FIP -29V
 ⑧ HEATER (-)
 ⑨ HEATER (+)

- ③ POWER OFF ④
 ⑤ OSD 5V
 ⑥ REG 5V
 ⑦ VIDEO 5V
 ⑧ SLEEP ⑨
 ⑩ PS 12V
 ⑪ VIDEO N.SW 5V

- P1001
 AN3 1
 GND 2
 AN2 3
 ANF 4
 S SW 5
 N.SW -29V 6
 HEATER (+) 7
 UNREG 5.6V 8
 HEATER (-) 9
 UNREG 36V 10
 GND 11
 GND(MOTOR) 12
 UNREG 14V 13
 GND 14
 UNREG 14V 15
 PS 14V 16

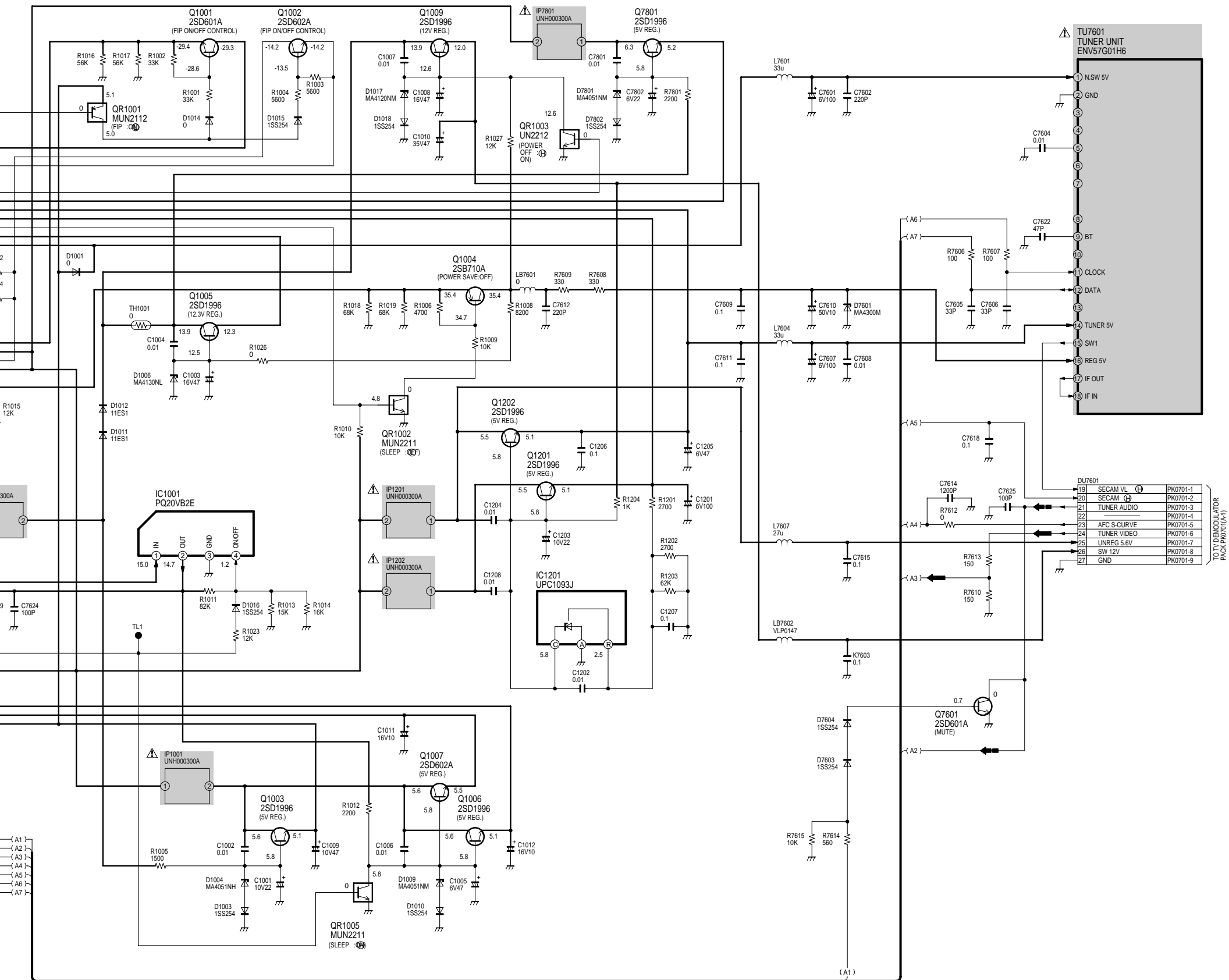
- ③ V ① GND
 ④ H ② GND
 ⑤ L ③ GND (A)
 ⑥ S ④ GND (FG)
 ⑦ S ⑤ GND (MOTOR)
 ⑧ S ⑥ GND (CYL)
 ⑨ V ⑦ GND (D)

- ③ UNREG 14V
 ④ PS 14V

- ③ SLEEP ④
 ⑤ UNREG 5.6V

- ③ PS 5V
 ④ BIAS 5V
 ⑤ N.SW 5V

- ③ AUDIO DEF ④
 ⑤ TUNER AUDIO
 ⑥ TUNER VIDEO
 ⑦ AFC S-CURVE
 ⑧ SECAM ⑨
 ⑩ SYS IIC CLOCK
 ⑪ SYS IIC DATA



IMPORTANT SAFETY NOTICE:
 COMPONENTS IDENTIFIED WITH THE MARK  HAVE THE SPECIAL CHARACTERISTICS FOR SAFETY.
 WHEN REPLACING ANY OF THESE COMPONENTS, USE ONLY THE SAME TYPE.

NOTE: THE MEASUREMENT MODE OF THE DC VOLTAGE ON THIS DIAGRAM IS STOP MODE.

NOTE: DO NOT USE ANY PART NUMBER SHOWN ON THIS
 SCHEMATIC DIAGRAM FOR ORDERING. WHEN YOU
 ORDER A PART, PLEASE REFER TO PARTS LIST.

TO TV/DEMODULATOR
PACK PK0701(A-1)

- | | | |
|----|-------------|----------|
| 19 | SECAM VL | PK0701-1 |
| 20 | SECAM | PK0701-2 |
| 21 | TUNER AUDIO | PK0701-3 |
| 22 | | PK0701-4 |
| 23 | AFC S-CURVE | PK0701-5 |
| 24 | TUNER VIDEO | PK0701-6 |
| 25 | UNREG 5.6V | PK0701-7 |
| 26 | SW 12V | PK0701-8 |
| 27 | GND | PK0701-9 |