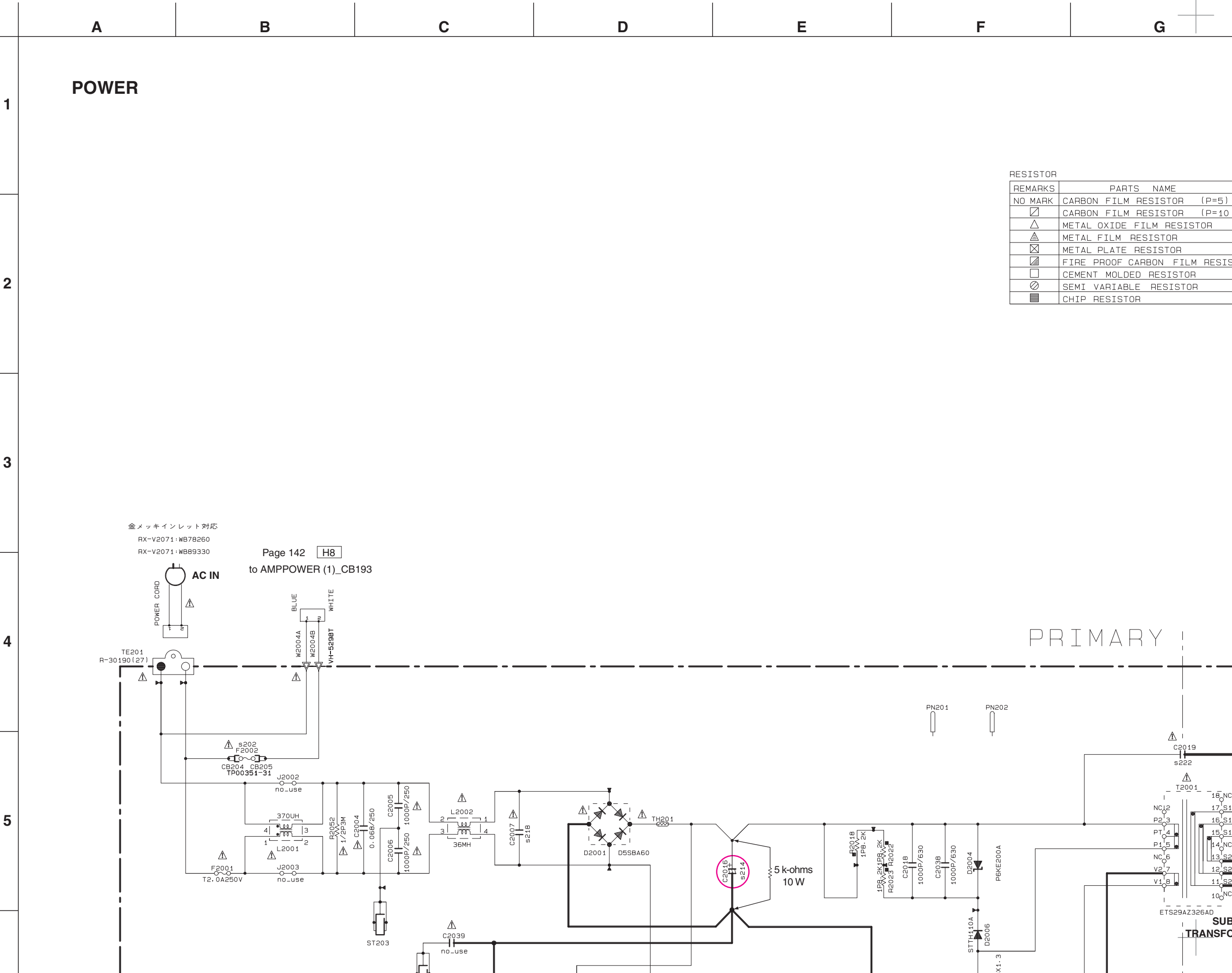


|   |   |
|---|---|
| A | B |
| C | D |

POWER



|   |   |
|---|---|
| A | B |
| C | D |

POWER

RX-A3010/RX-V3071

|                 |
|-----------------|
| NAME            |
| STOR (P=5)      |
| STOR (P=10)     |
| RESISTOR        |
| TOR             |
| STOR            |
| N FILM RESISTOR |
| SISTOR          |
| ESISTOR         |

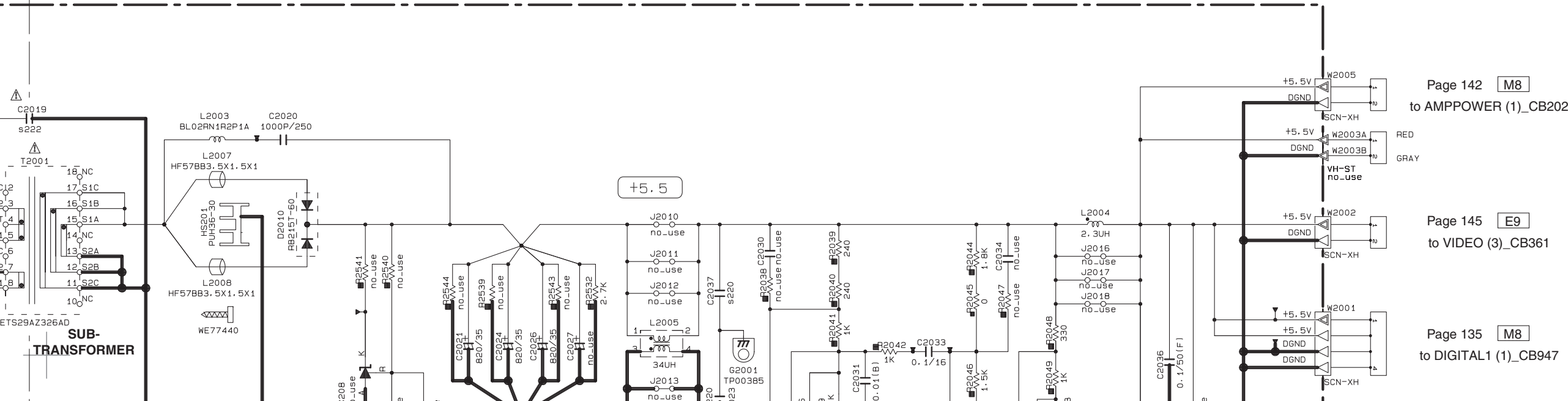
| CAPACITOR |                                      |    |
|-----------|--------------------------------------|----|
| REMARKS   | PARTS NAME                           |    |
| NO MARK   | ELECTROLYTIC CAPACITOR               | 77 |
| ⊗         | TANTALUM CAPACITOR                   |    |
| NO MARK   | CERAMIC CAPACITOR                    | 11 |
| ●         | CERAMIC TUBULAR CAPACITOR            |    |
| ◎         | POLYESTER FILM CAPACITOR             |    |
| ○         | POLYSTYRENE FILM CAPACITOR           |    |
| ①         | MICA CAPACITOR                       |    |
| Ⓟ         | POLYPROPYLENE FILM CAPACITOR         |    |
| ⊙         | SEMICONDUCTIVE CERAMIC CAPACITOR     |    |
| Ⓢ         | POLYPHENYLENE SULFIDE FILM CAPACITOR |    |

NOTICE (model)

(J)..... JAPAN  
(U)..... U. S. A  
(C)..... CANADA  
(R)..... GENERAL  
(T)..... CHINA  
(K)..... KOREA  
(A)..... AUSTRALIA  
(B)..... BRITISH  
(G)..... EUROPE  
(L)..... SINGAPORE  
(E)..... SOUTH EUROPE  
(V)..... TAIWAN  
(F)..... RUSSIAN  
(P)..... LATIN AMERICA  
(S)..... BRAZIL  
(H)..... THAI

| Destination Part List |                |                      |                      |                      |                       |
|-----------------------|----------------|----------------------|----------------------|----------------------|-----------------------|
| sXX                   | LOC            | J                    | UC                   | R                    | TKABGLF               |
| s202                  | F2002          | WU53640<br>T10AH250V | WQ21120<br>10A125V   | WQ21120<br>10A125V   | WB76060<br>T6.3AL250V |
| s213                  | R2006<br>R2005 | RD15847<br>470K      | RD15847<br>470K      | RD15847<br>470K      | RD15910<br>1M         |
| s214                  | C2016          | WU89870<br>390/200   | WU89870<br>390/200   | WU46420<br>390/400   | WU89880<br>100/400    |
| s215                  | R2025          | WU98540<br>3P0.27    | WU98540<br>3P0.27    | WU98540<br>3P0.27    | WQ52610<br>3P0.33     |
| s218                  | C2007          | V615040<br>0.068/250 | WR97740<br>0.022/250 | WR97740<br>0.022/250 | WR97740<br>0.022/250  |
| s220                  | C2037<br>C2023 | X                    | US06322<br>2200P(B)  | US06322<br>2200P(B)  | US06322<br>2200P(B)   |
| s221                  | R2533<br>R2534 | V807260<br>1P33K     | V807260<br>1P33K     | V807260<br>1P33K     | V807300<br>1P100K     |
| s222                  | C2019          | WH03590<br>1000P/250 | WH03590<br>1000P/250 | WH03610<br>2200P/250 | WH03610<br>2200P/250  |
| s226                  | R2545          | RD35722<br>22K       | RD35722<br>22K       | RD35718<br>18K       | RD35712<br>12K        |

SECONDARY



Page 142 **M8**  
to AMPPOWER (1)\_CB202

Page 145 **E9**  
to VIDEO (3)\_CB361

Page 135 **M8**  
to DIGITAL1 (1)\_CB947

|   |   |
|---|---|
| A | B |
| C | D |

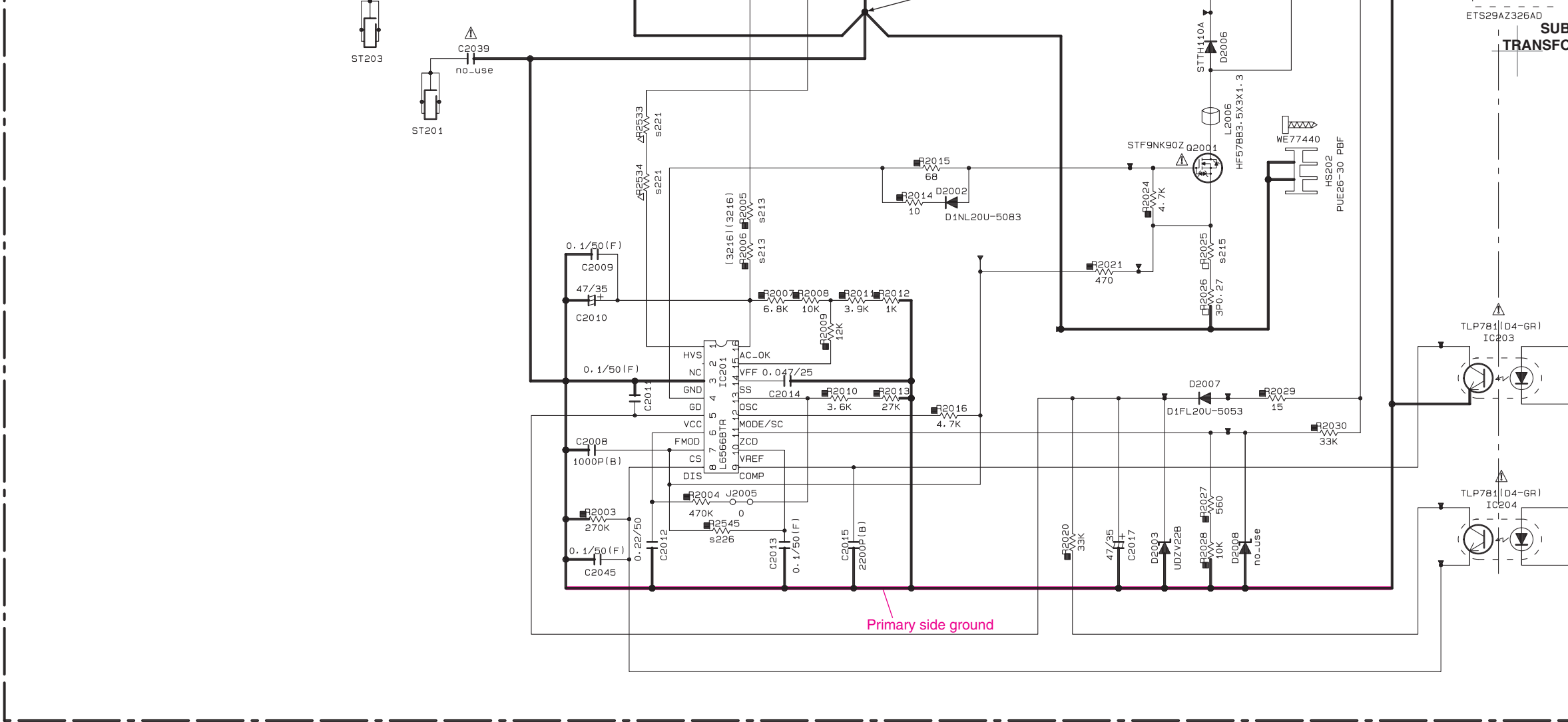
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7

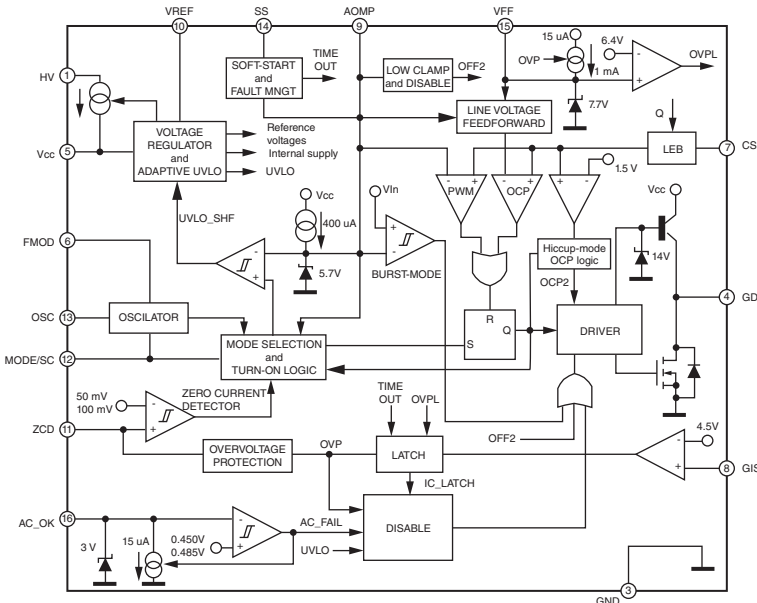
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9

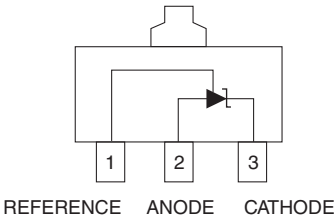
10



IC201: L6566BTR  
Multi mode controller for SMPS



IC205: NJM431U  
Adjustable precision shunt regulator



Notes)

Safety measures

- Some internal parts in this product contain high voltages and are dangerous. Be sure to take safety measures.
  - Note that the capacitors indicated below are dangerous even after the power is turned off because they store charge. Before starting any repair work, connect a discharging resistor (5 k-ohms/10 W) to the terminals of the capacitors. The time required for discharging is about 30 seconds per each.
- C2016 on POWER P.C.B.

注意)

安全対策

- この製品の内部には高電圧部分があり危険です。修理の際は、絶縁性の手袋を使用するなどの安全対策を必ずとってください。
  - 下記のコンデンサには電源を OFF にした後も電荷が残り、高電圧が維持されており危険です。修理作業の際は、必ず下記の手順に従って放電してください。放電時間は各々約 30 秒間です。
- POWER P.C.B. の C2016

