

5-1. BLOCK DIAGRAMS





This diagram illustrates the exploded view of the front panel assembly. The components are labeled as follows:

- A**: A small rectangular component, likely a screw or fastener.
- AA**: A larger rectangular component, possibly a bracket or support.
- D**: A small rectangular component, likely a screw or fastener.
- J (Stand assy)**: A component that appears to be a stand or support structure.
- U (Stand assy)**: Another component that appears to be a stand or support structure.
- DA**: A small rectangular component, likely a screw or fastener.

Terminal name of semiconductors in silk screen printed circuit (*)

Note:

- All capacitors are in μF unless otherwise noted. (pF: μpF) Capacitors without voltage indication are all 50 V.
- Indication of resistance, which does not have one for rating electrical power, is as follows.

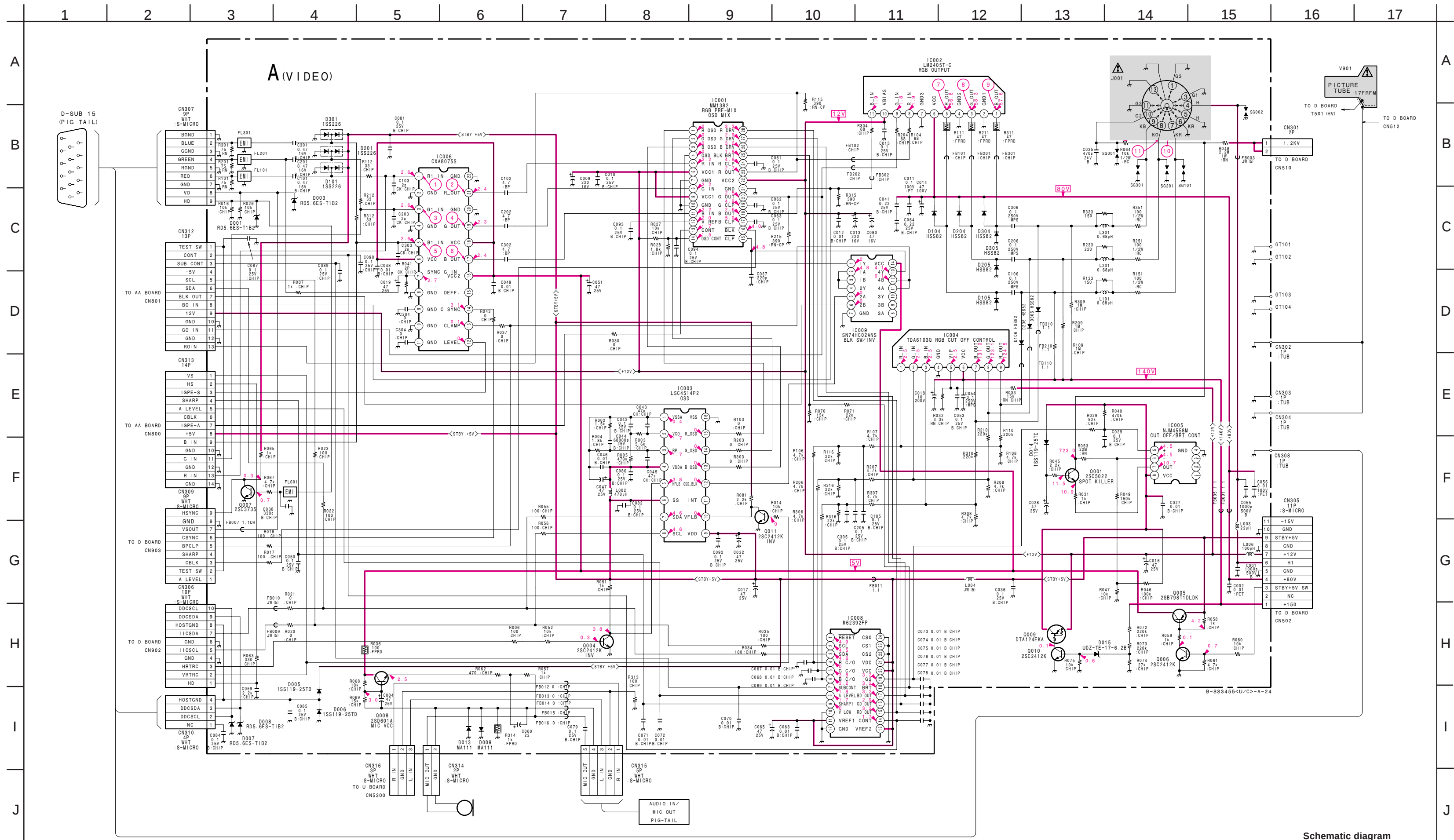
- All resistors are in ohms.
-  : nonflammable resistor.
-  : fusible resistor.
-  : internal component.
-  : panel designation, and adjustment for repair.
- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.
-  : earth-ground.
-  : earth-chassis.

- Note:** The components identified by shading and mark  are critical for safety. Replace only with part number specified.

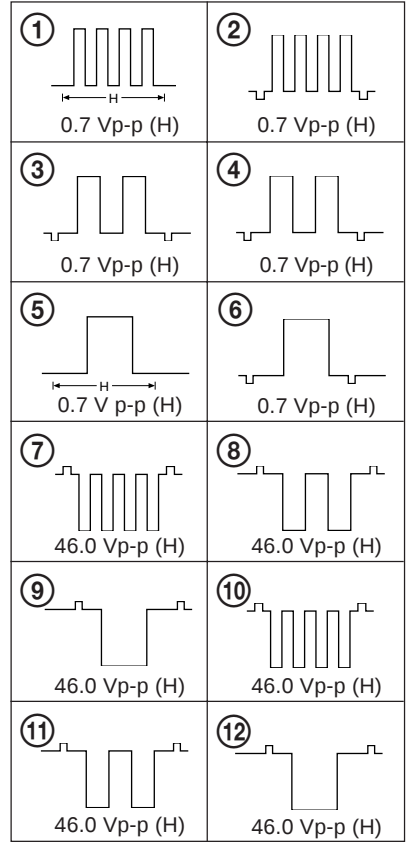
(Chip semiconductors that are not actually used are included.)

Note: Les composants identifiés per un tramé et une marque  sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

(1) Schematic Diagram of A Board



• A BOARD WAVEFORMS



Schematic diagram

← A board

