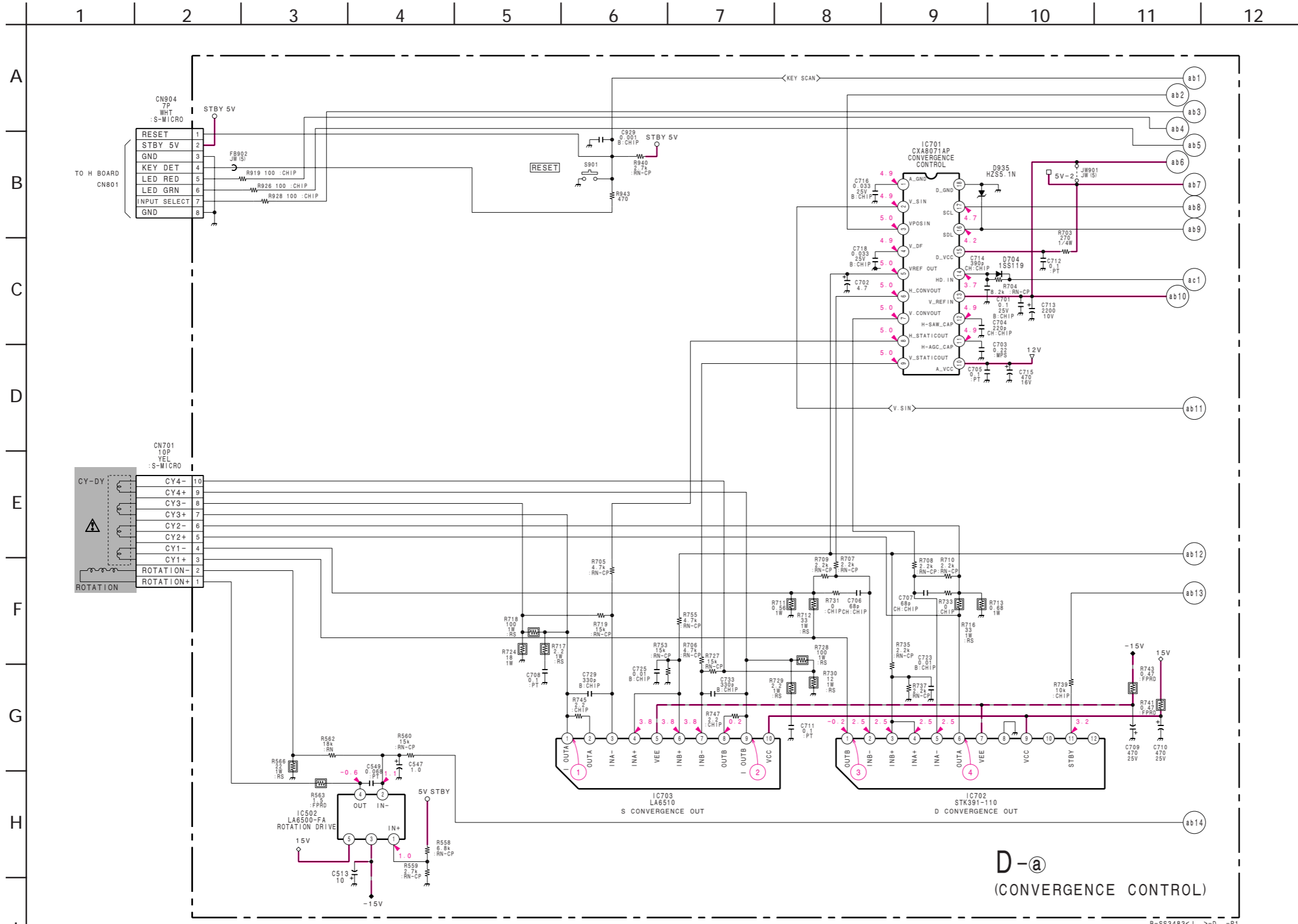


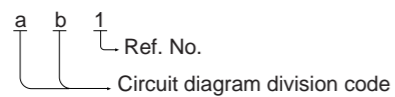
(1) Schematic Diagram of D (a-d) Boards



D-a
(CONVERGENCE CONTROL)

B-SS3483<J...>-D...-P1

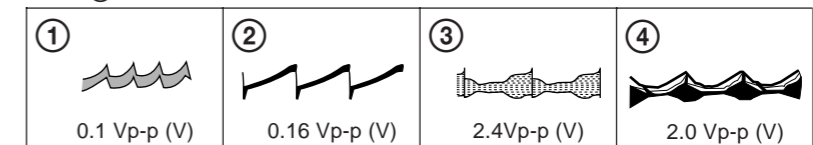
- Divided circuit diagram
One sheet of D board circuit diagram is divided into four sheets, each having the code D-ⓐ to D-ⓓ. For example, the destination (ab1) on the D-ⓐ sheet is connected to (ab1) on the D-ⓑ sheet.

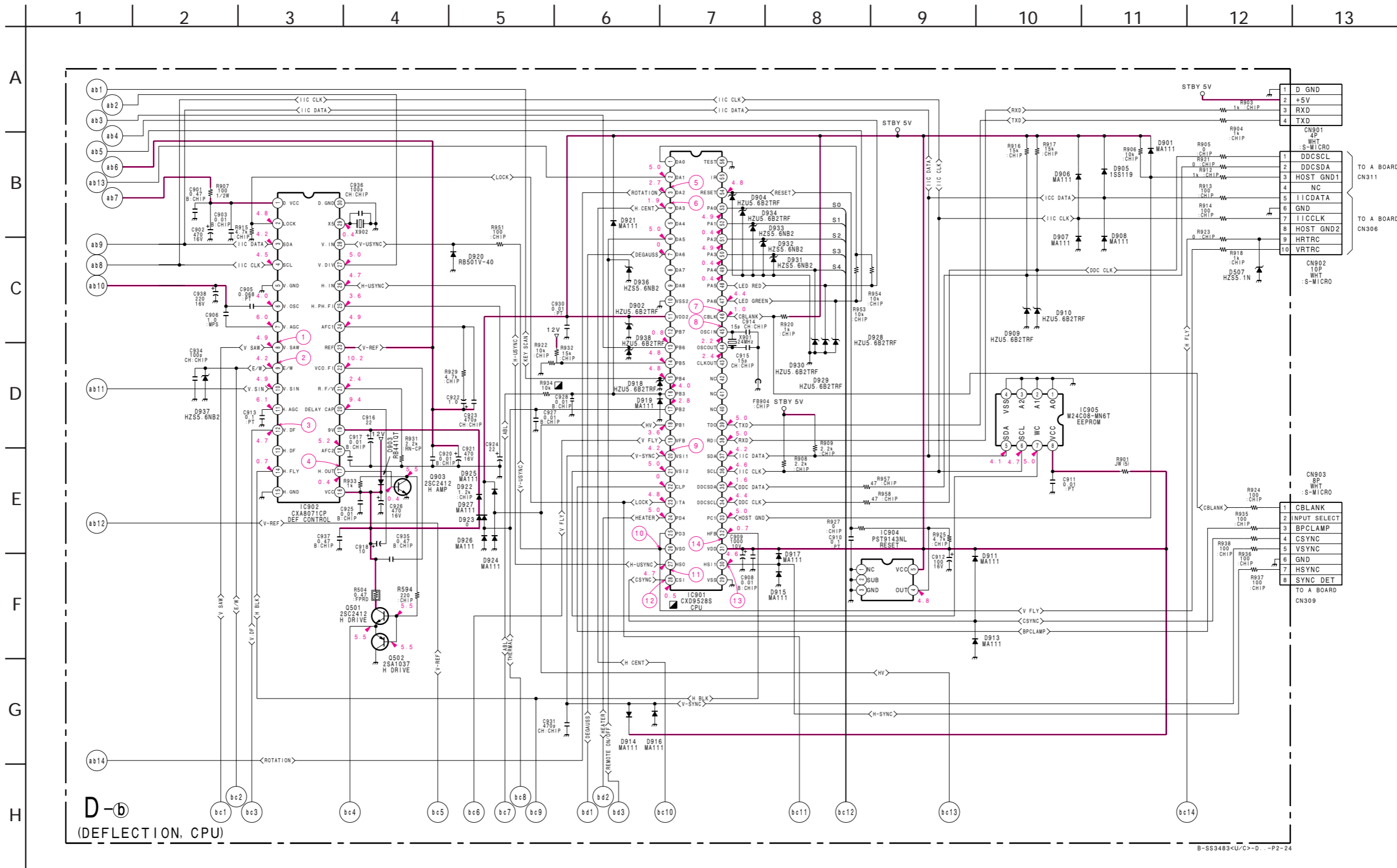


Schematic diagram

D-a board →

• D-a BOARD WAVEFORMS

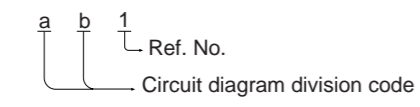




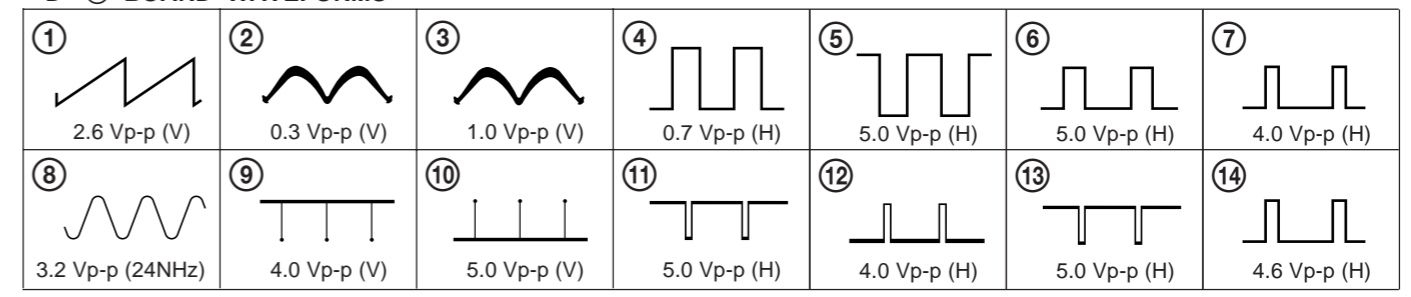
D-b
(DEFLECTION, CPU)

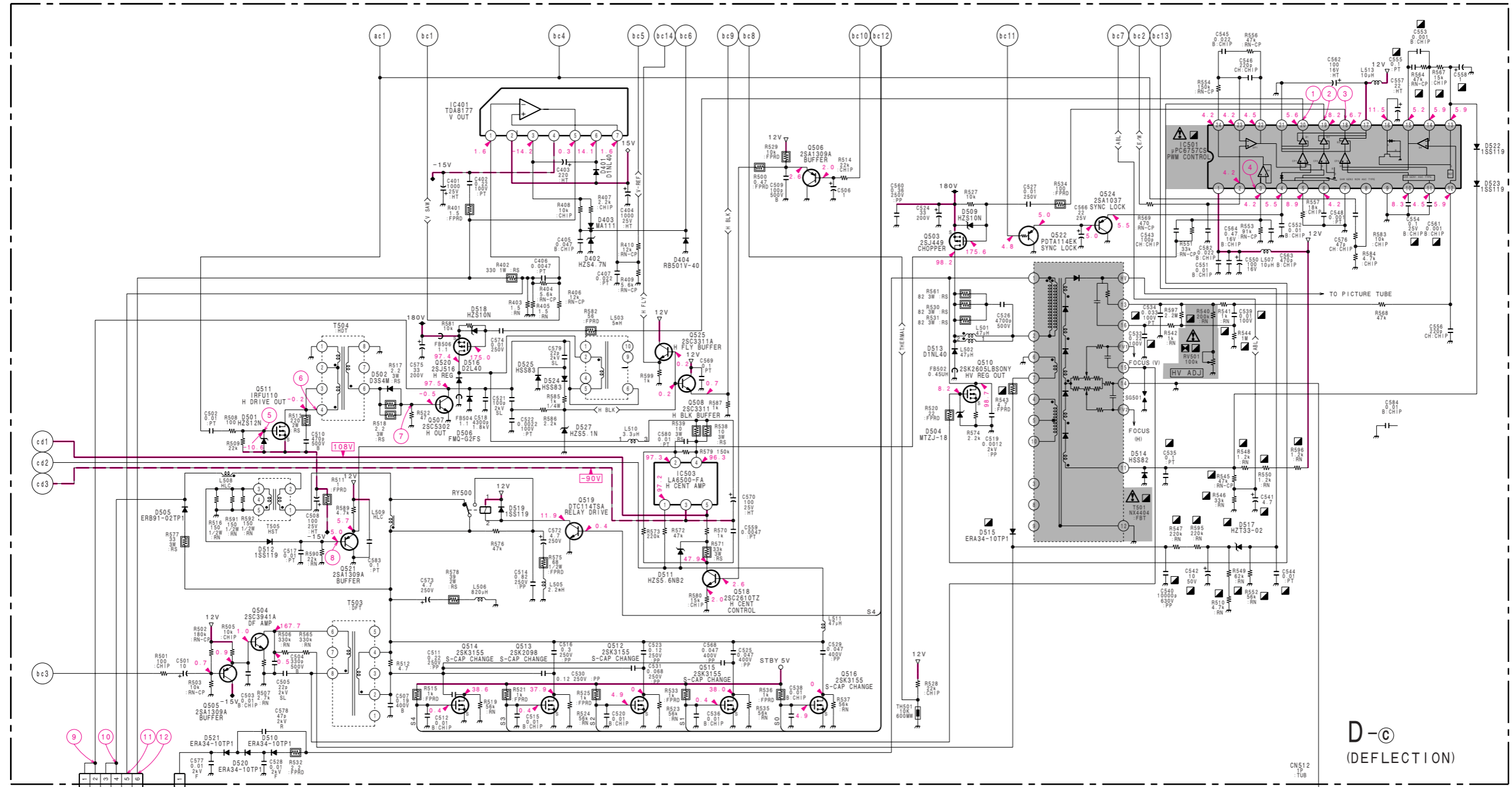
B-553483<U/C>-D...-P2-24

• Divided circuit diagram
One sheet of D board circuit diagram is divided into four sheets, each having the code D-Ⓐ to D-Ⓓ. For example, the destination (ab1) on the D-Ⓐ sheet is connected to (ab1) on the D-Ⓓ sheet.



• D - Ⓑ BOARD WAVEFORMS

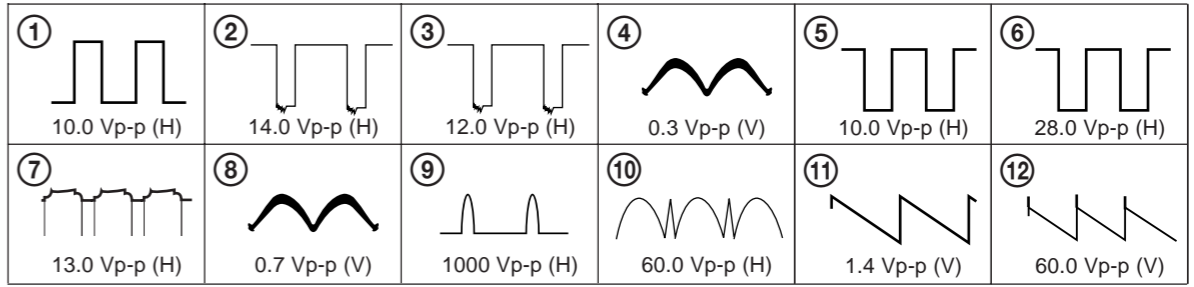




• Divided circuit diagram
 One sheet of D board circuit diagram is divided into four sheets, each having the code D-ⓐ to D-ⓓ. For example, the destination (ab1) on the D-ⓐ sheet is connected to (ab1) on the D-ⓑ sheet.

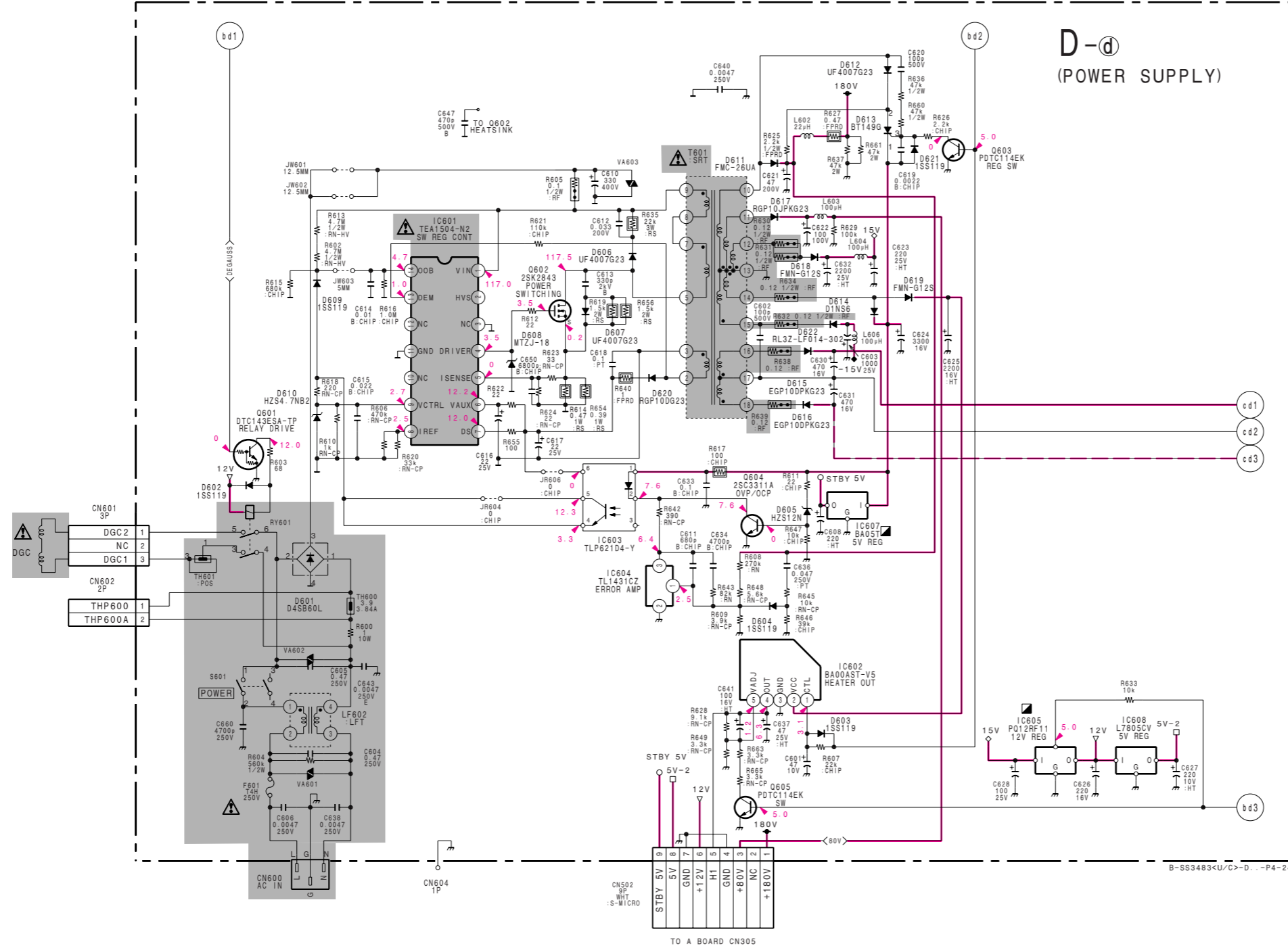
a b 1 Ref. No.
 Circuit diagram division code

• D - ⓐ BOARD WAVEFORMS

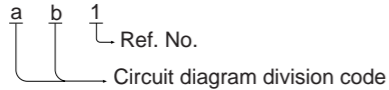


1 2 3 4 5 6 7 8 9 10 11

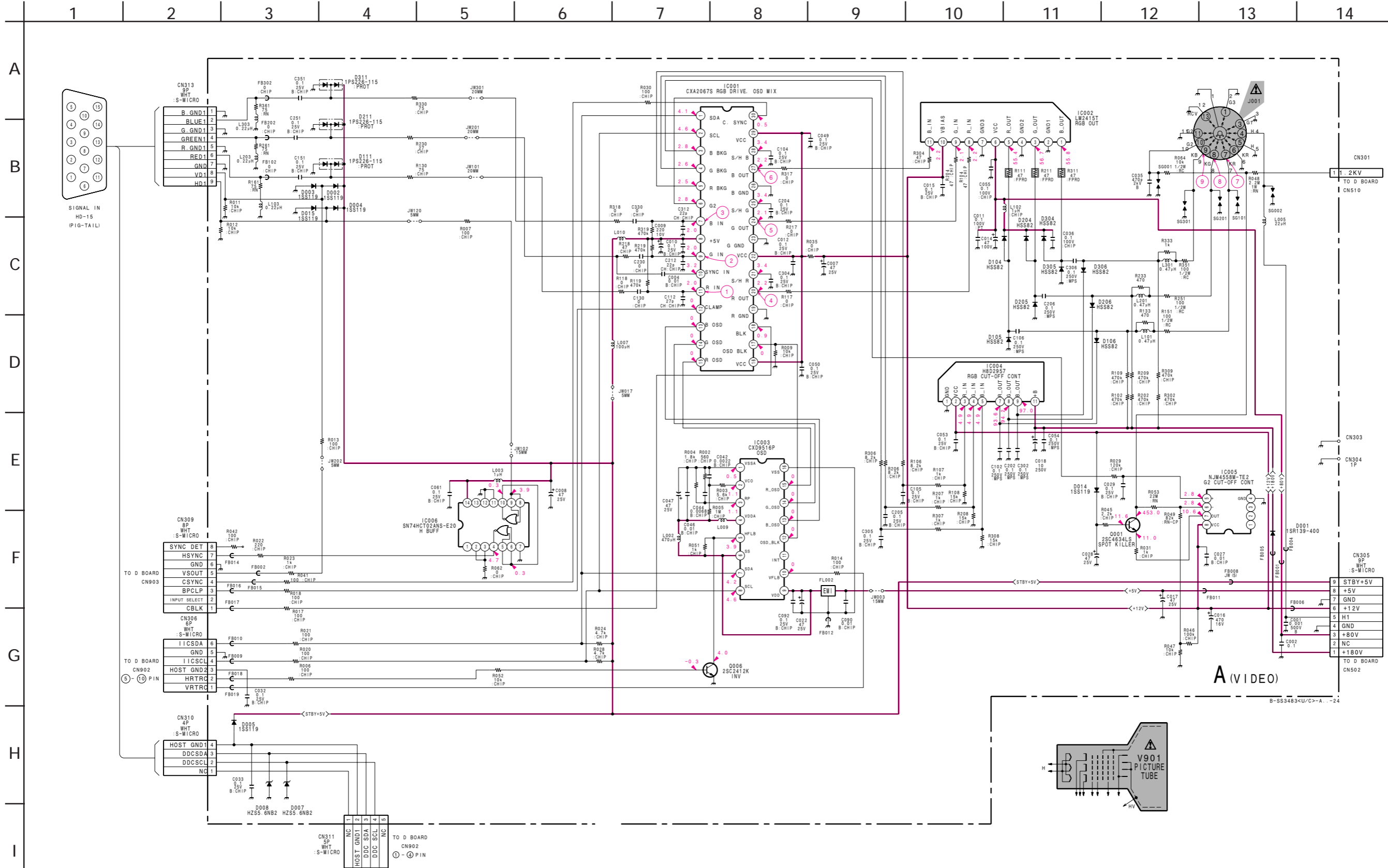
A
B
C
D
E
F
G
H



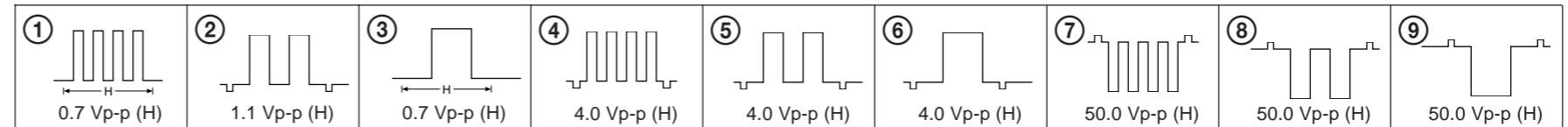
- Divided circuit diagram
One sheet of D board circuit diagram is divided into four sheets, each having the code D-ⓐ to D-ⓓ. For example, the destination (ab1) on the D-ⓐ sheet is connected to (ab1) on the D-ⓓ sheet.



(3) Schematic Diagram of A Board



• A BOARD WAVEFORMS



Schematic diagram

← H board

Schematic diagram

A board →