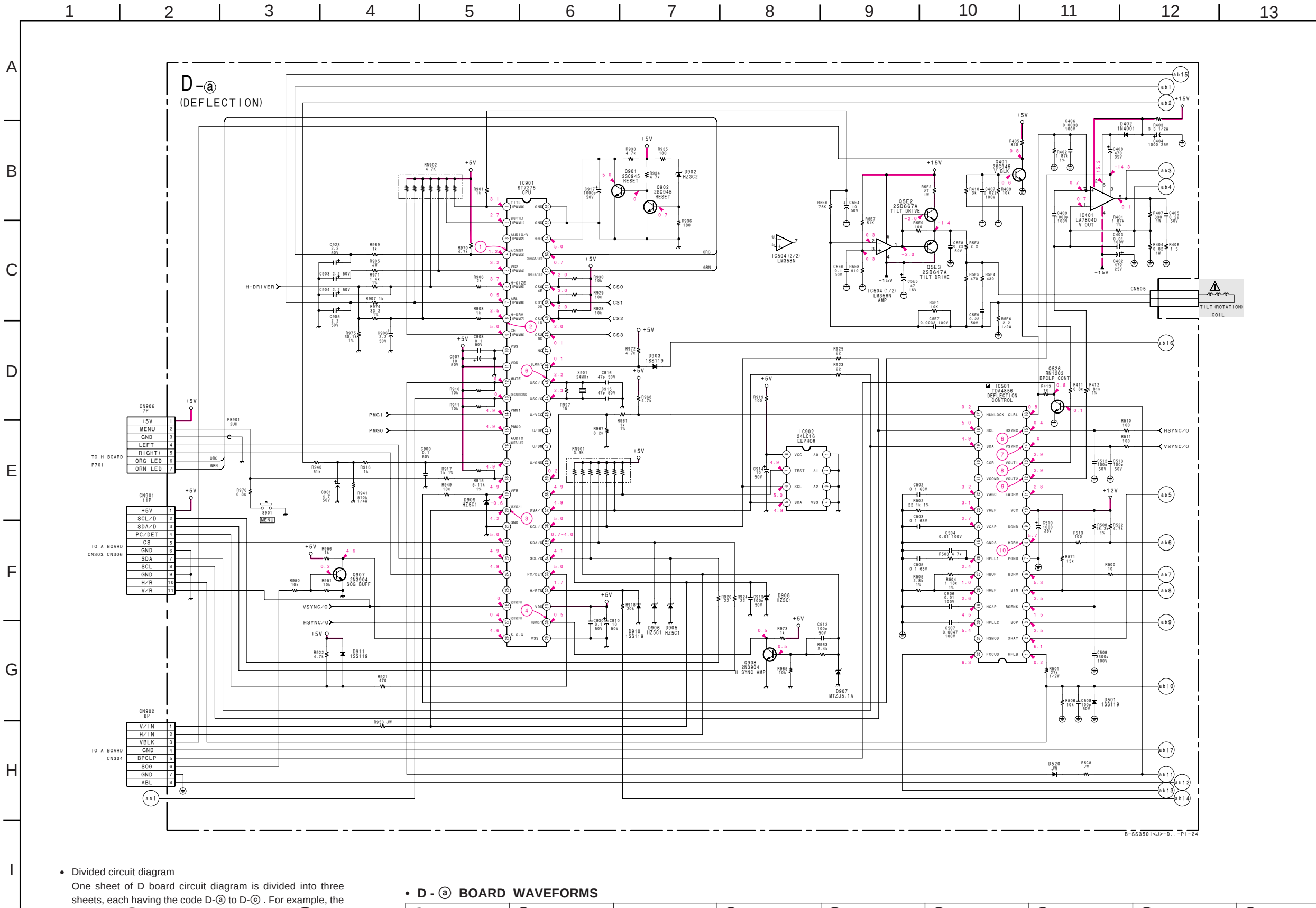


A vertical line with nine horizontal tick marks. The labels A, B, C, D, E, F, G, H, and I are positioned to the left of the line, aligned with each tick mark from top to bottom.



5-8

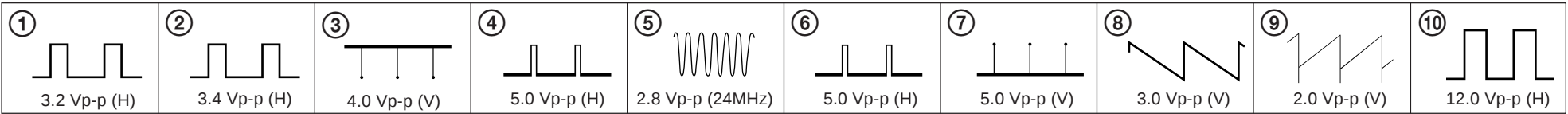
(2) Schematic Diagram of D (㉓-㉟) Boards



• Divided circuit diagram
One sheet of D board circuit diagram is divided into three sheets, each having the code D-㉓ to D-㉟. For example, the destination(㉓1) on the D-㉓ sheet is connected to(㉓1) on the D-㉓ sheet.

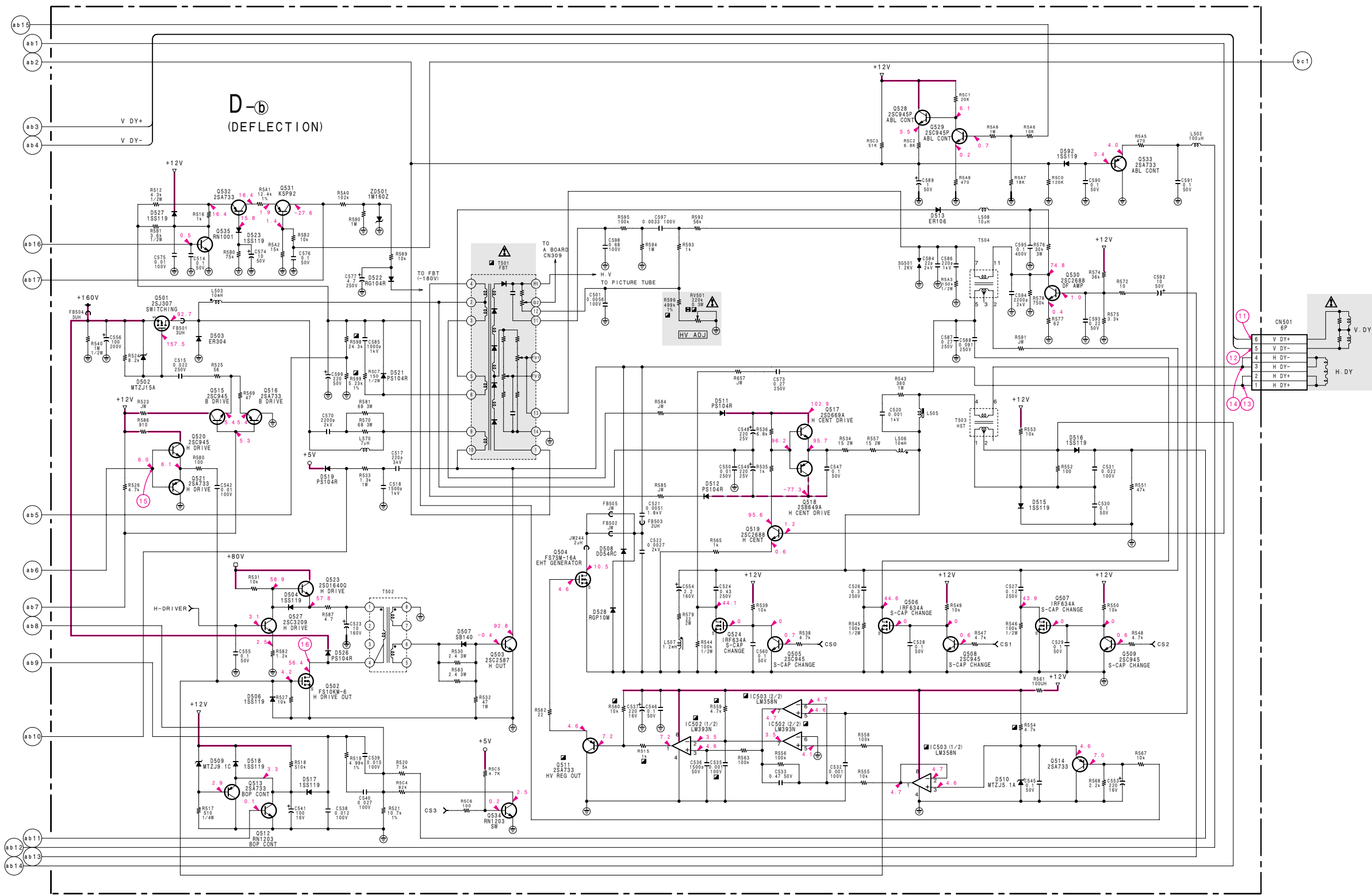
a b 1
Ref. No.
Circuit diagram division code

• D - ㉓ BOARD WAVEFORMS



Schematic diagram
D - ㉓ board ➡

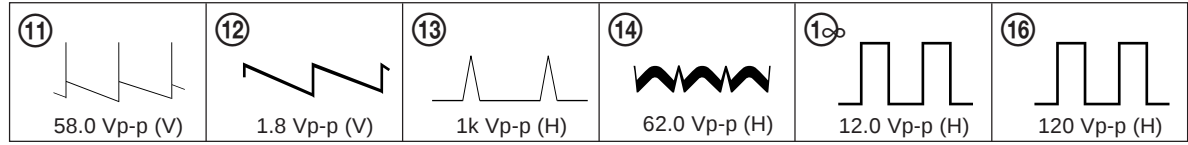
A
B
C
D
E
F
G
H
I

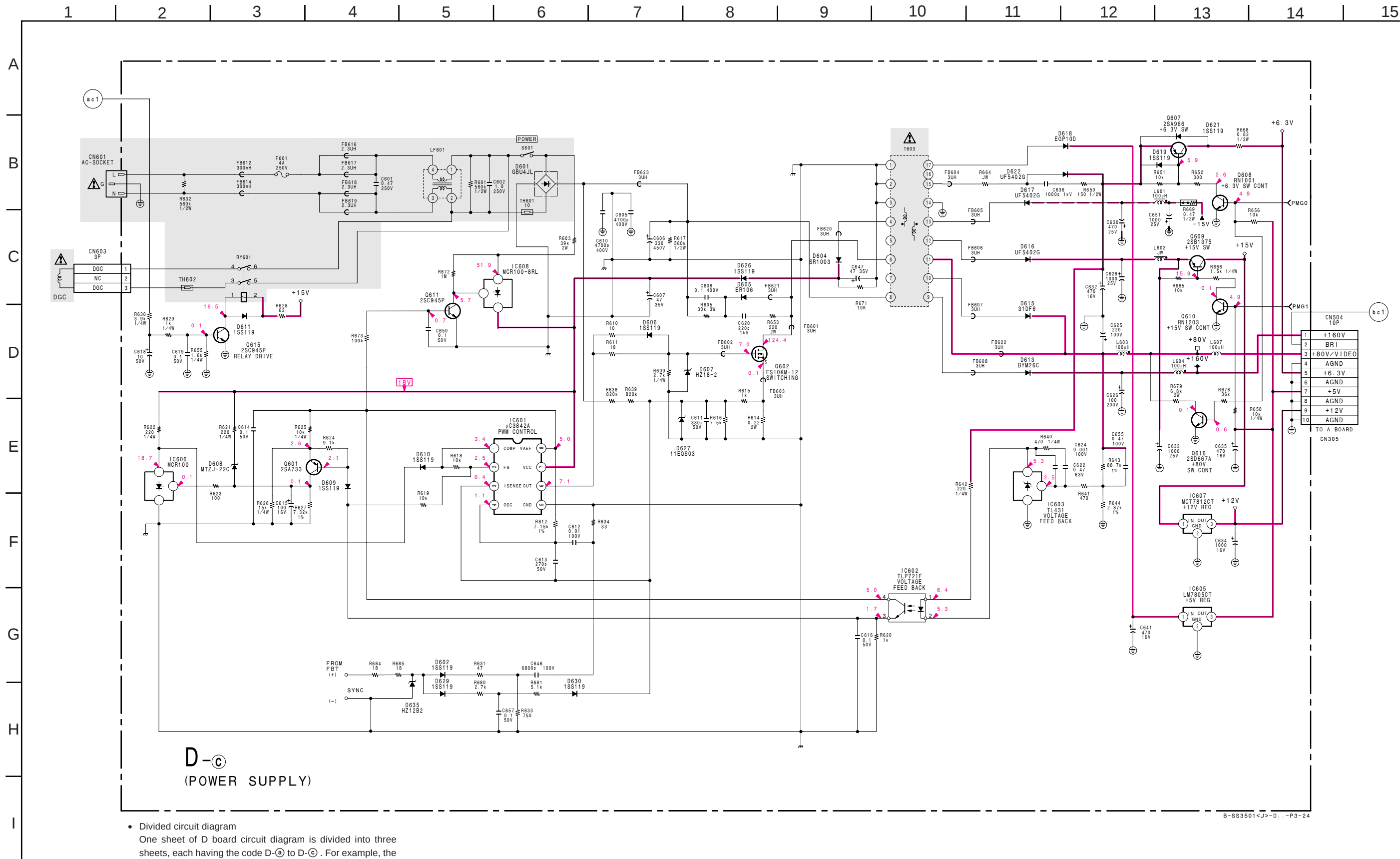


• Divided circuit diagram
One sheet of D board circuit diagram is divided into three sheets, each having the code D-Ⓐ to D-Ⓒ. For example, the destination Ⓐb1 on the D-Ⓐ sheet is connected to Ⓐb1 on the D-Ⓐ sheet.

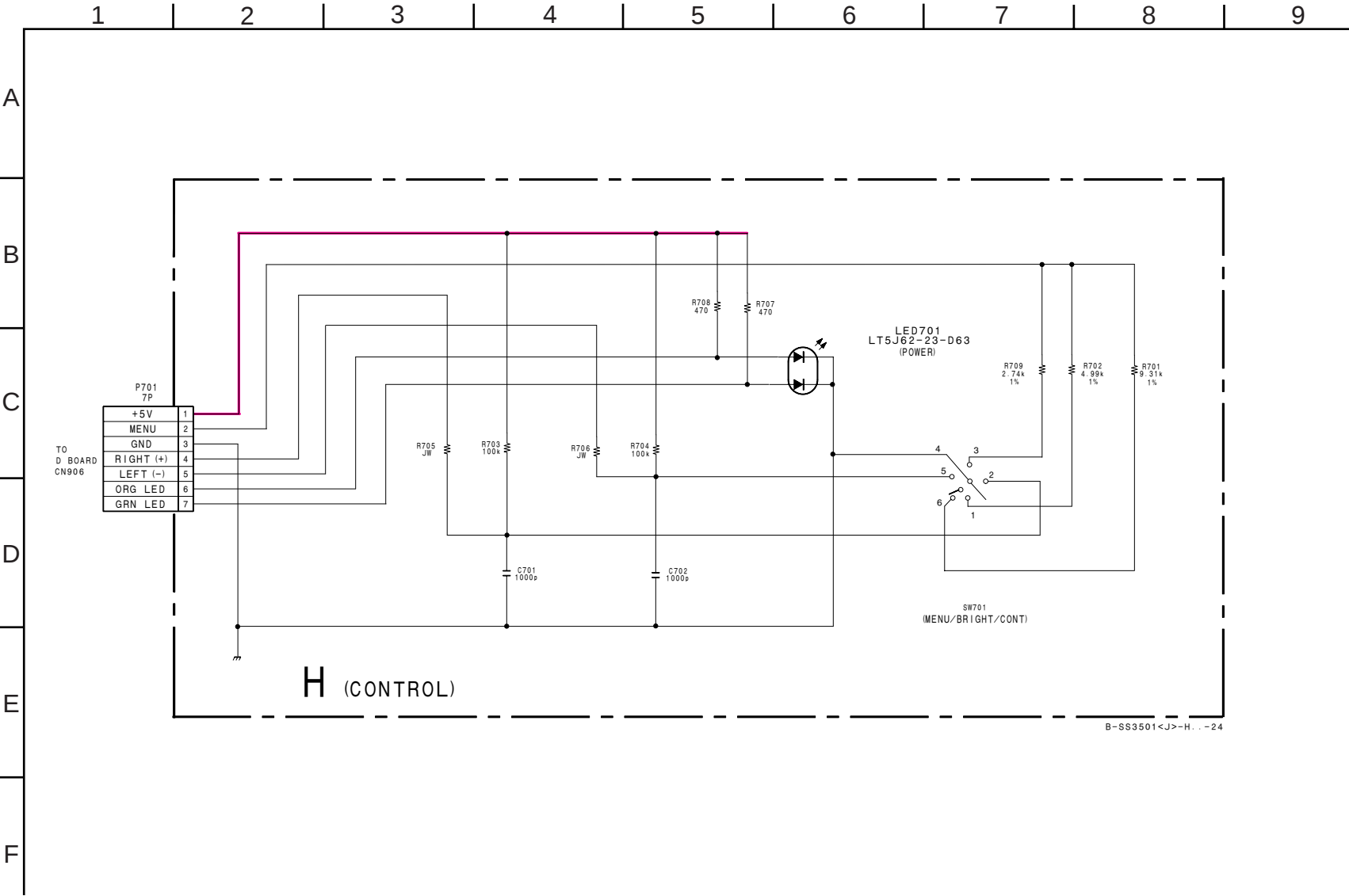
a b 1
Ref. No.
Circuit diagram division code

• D - Ⓑ BOARD WAVEFORMS

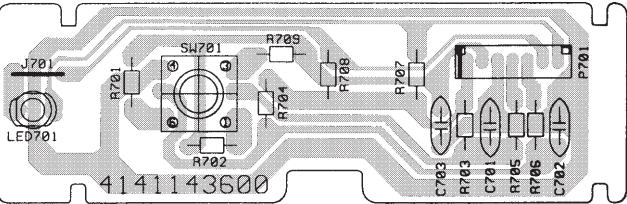




(3) Schematic Diagram of H Board



H [USER CONTROL, LED]



Schematic diagram

H board ➡