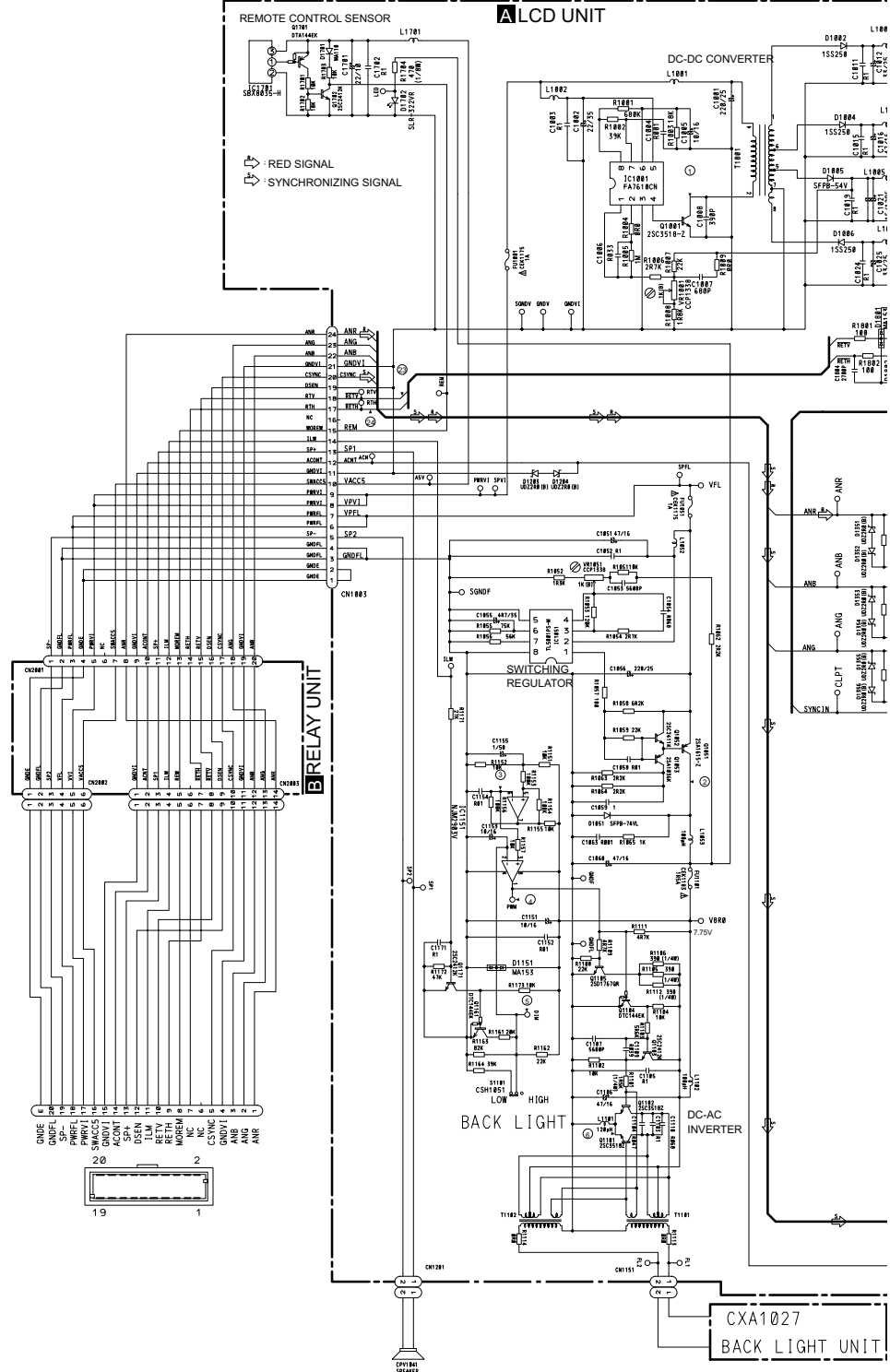
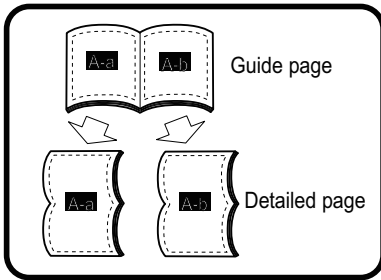
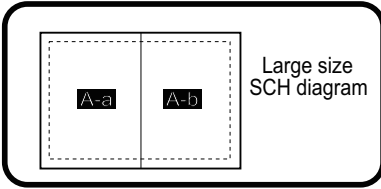
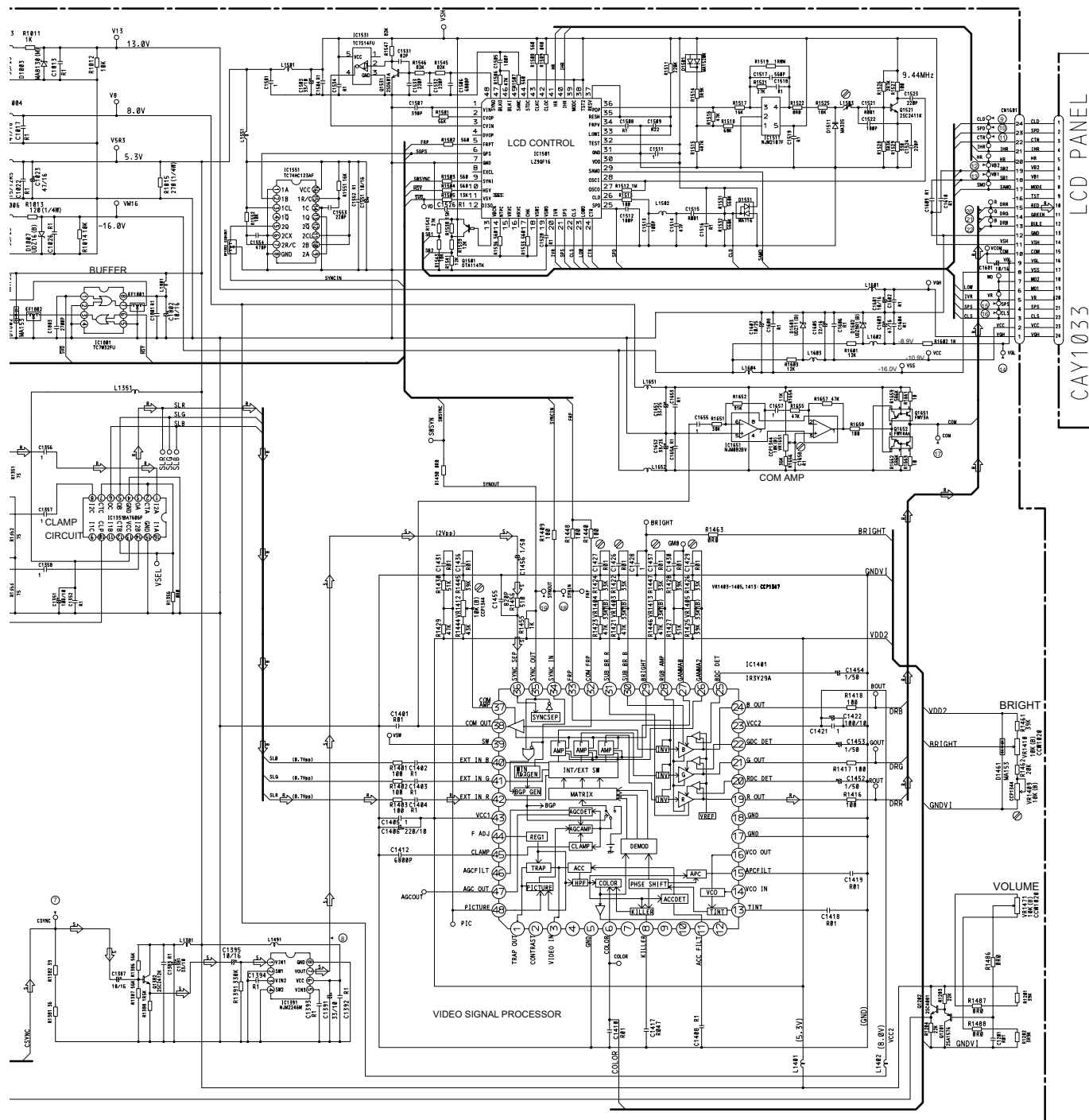


A-a



4

**A-b**



NOTE:

- Symbol indicates a resistor.  
No differentiation is made between chip resistors and discrete resistors.
- ⊞ Symbol indicates a capacitor.  
No differentiation is made between chip capacitors and discrete capacitors.

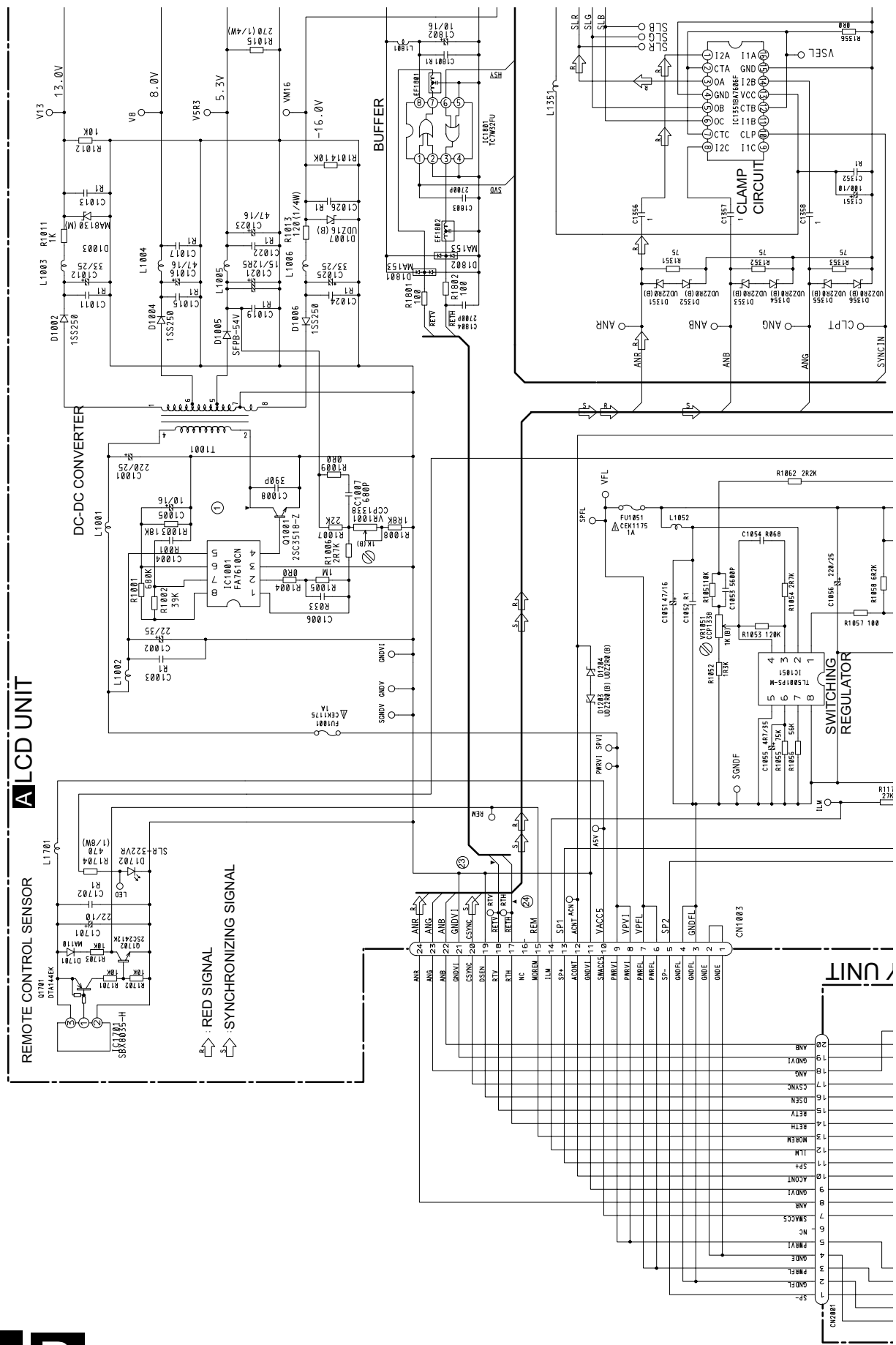
Decimal points for resistor and capacitor fixed values are expressed as:  
2.2→2R2  
0.022→R022

The  mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.

**E**

Q

1

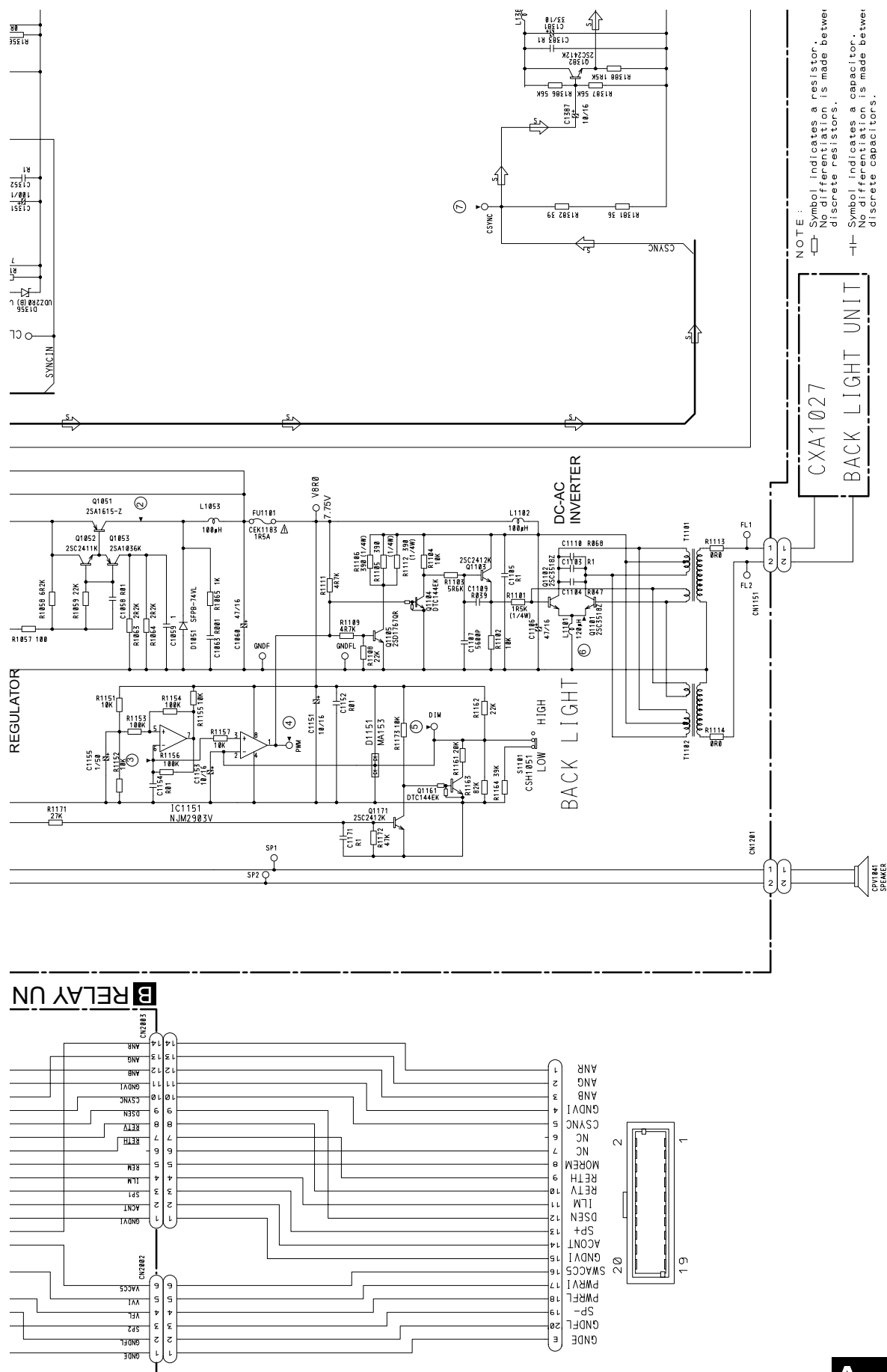


A

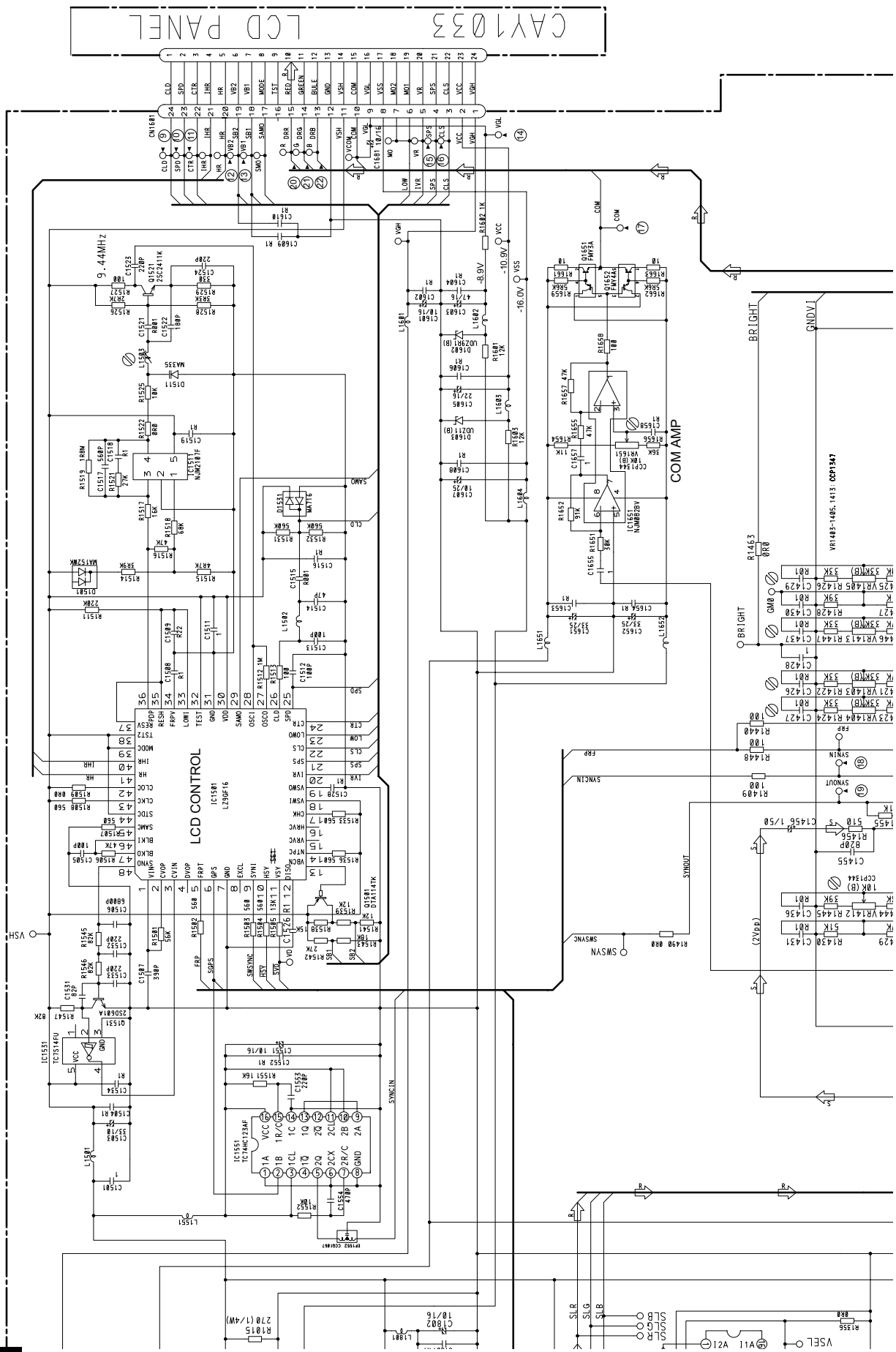
B

C

D



A-a | B

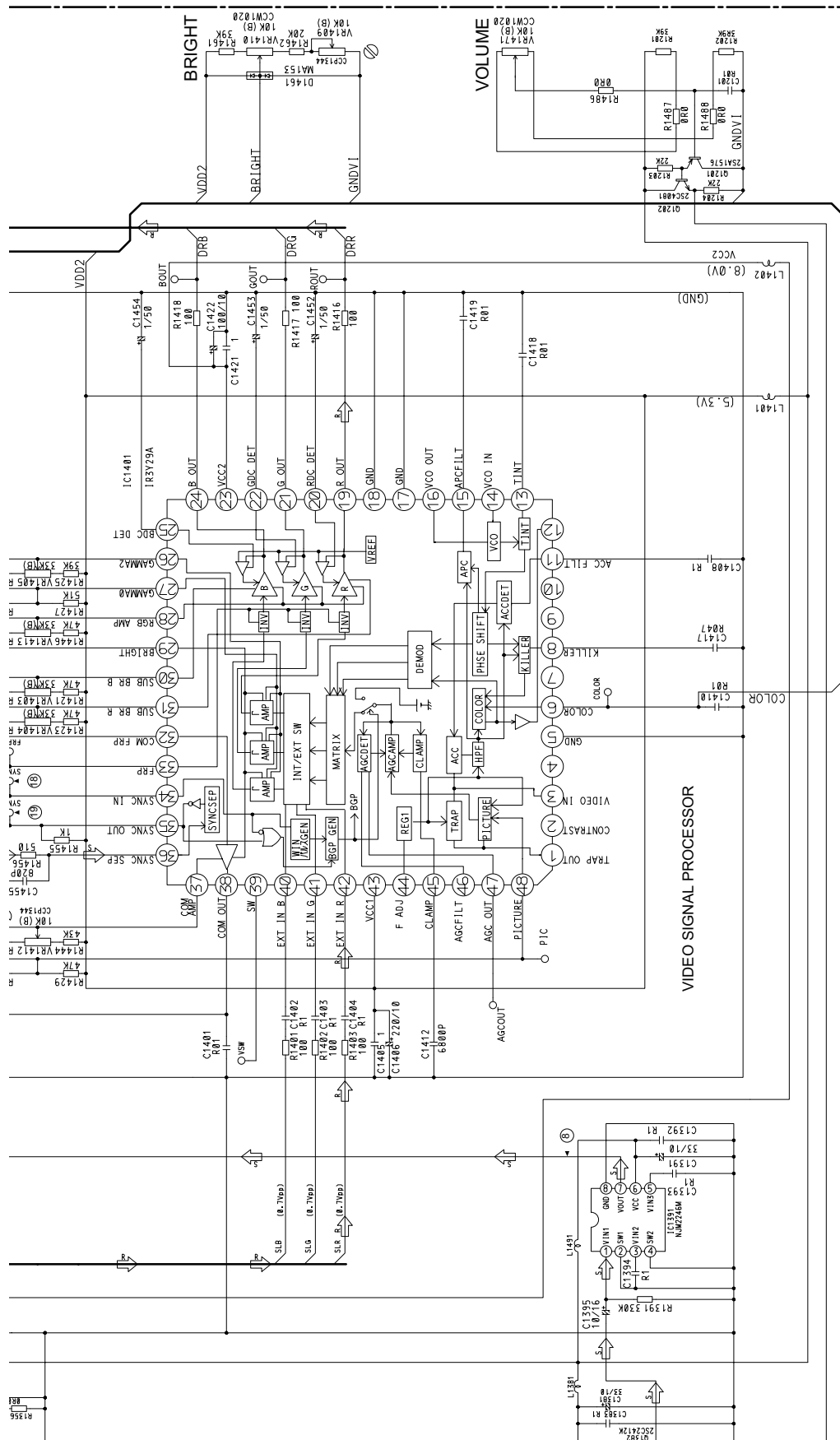


A

B

C

D



The Δmark found on some component parts indicates that the manufacturer has a specific design. Therefore, when replacing, be sure to use parts of identical designation.

Decimal points for resistor and capacitor fixed values are expressed as:  
2.2-2R2  
0.022-R022

tor.  
de between chip resistors and  
itor.  
de between chip capacitors and

A-b

A-a  
A-b

A

B

C

D