

2ASIC版

シェル加工前



シェル加工後

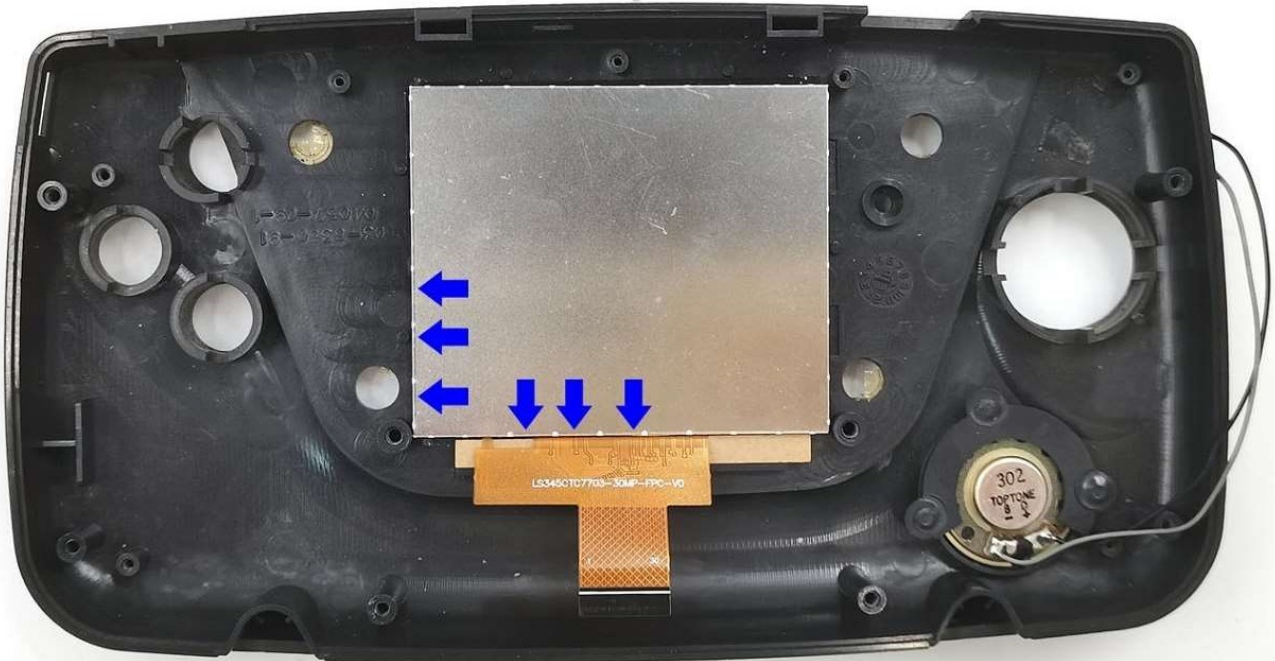


Apply the double-sided tape on the shell as show below.
Paste the position stick on the shell as show below.



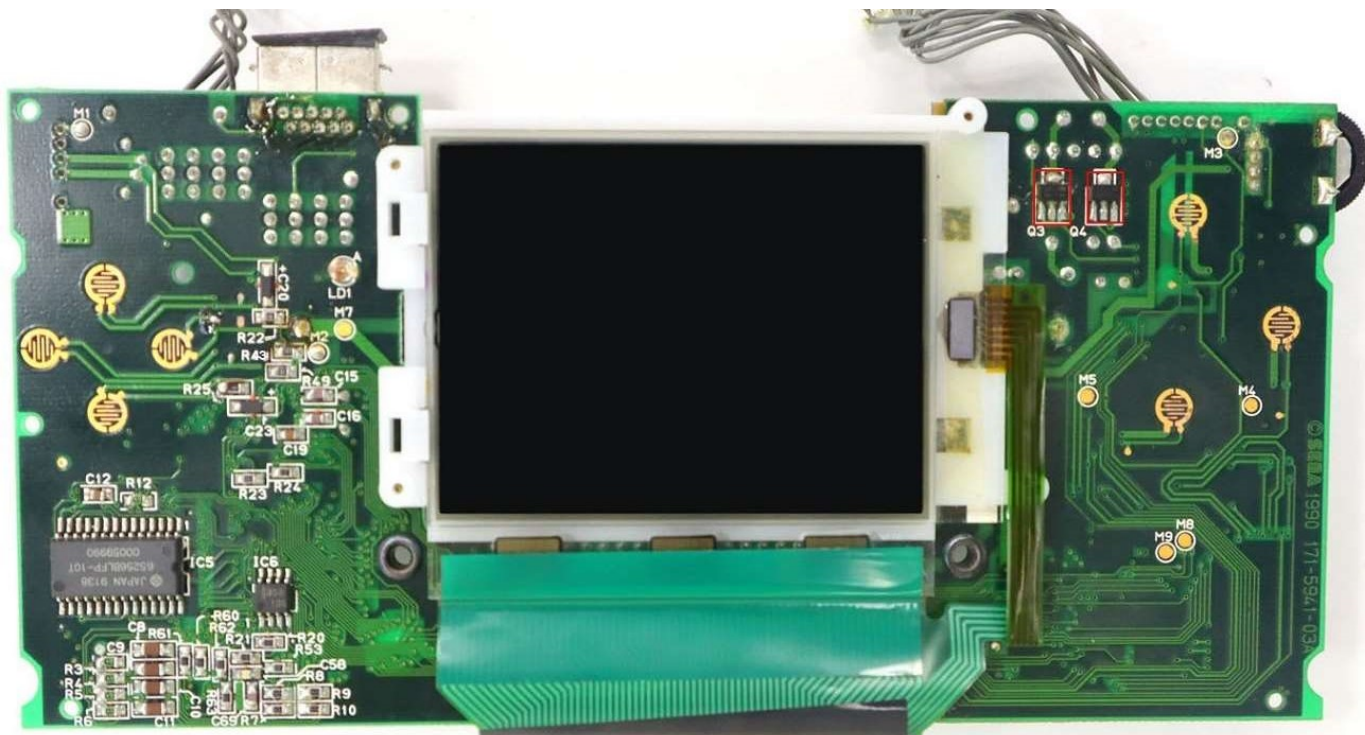


Place the LCD in the housing as shown below.



Remove R29,R30,R32,R33,R34,R38,R41,R43,R44.
Remove L2 coil. Remove Q2, Q6 transistors. And also remove the Q3, Q4.
Remove C32 and C33. Remove the T1.
Remove LCD and remove the CFL lamp. Remove the fuses FU1, FU2.

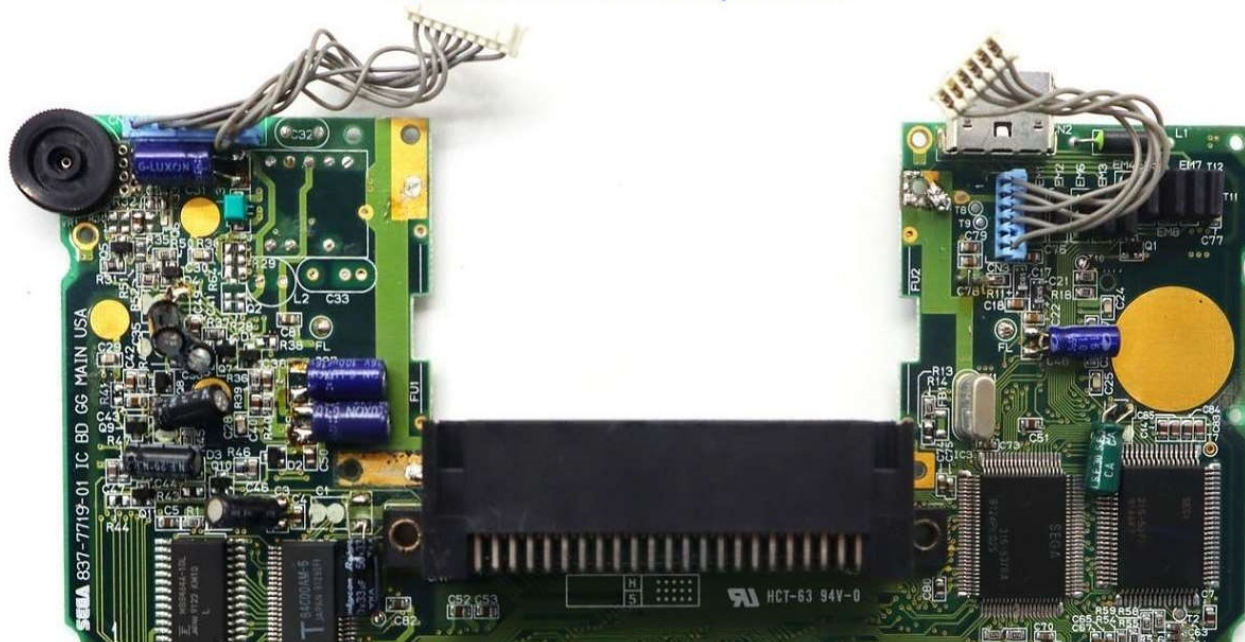


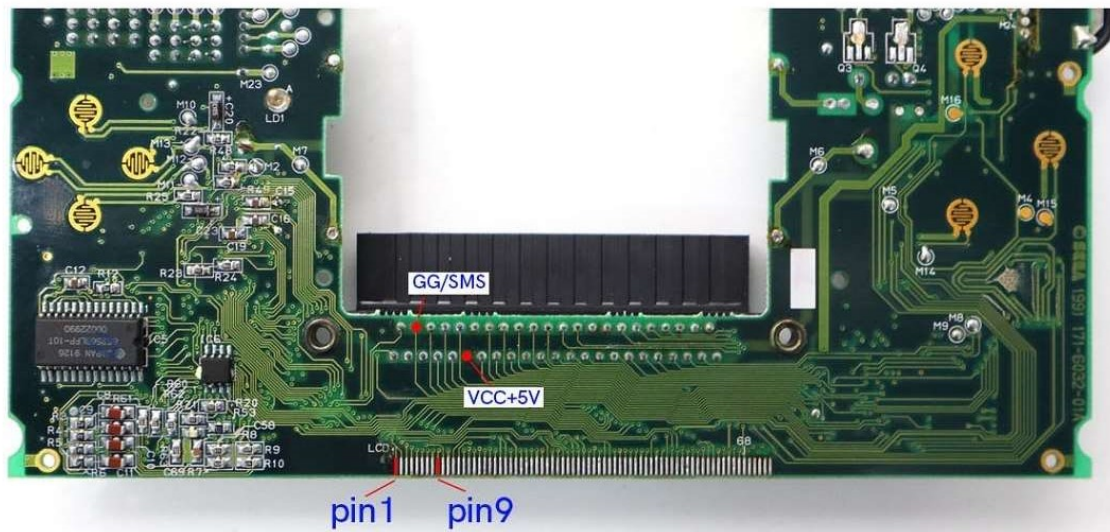


Then remove the LCD

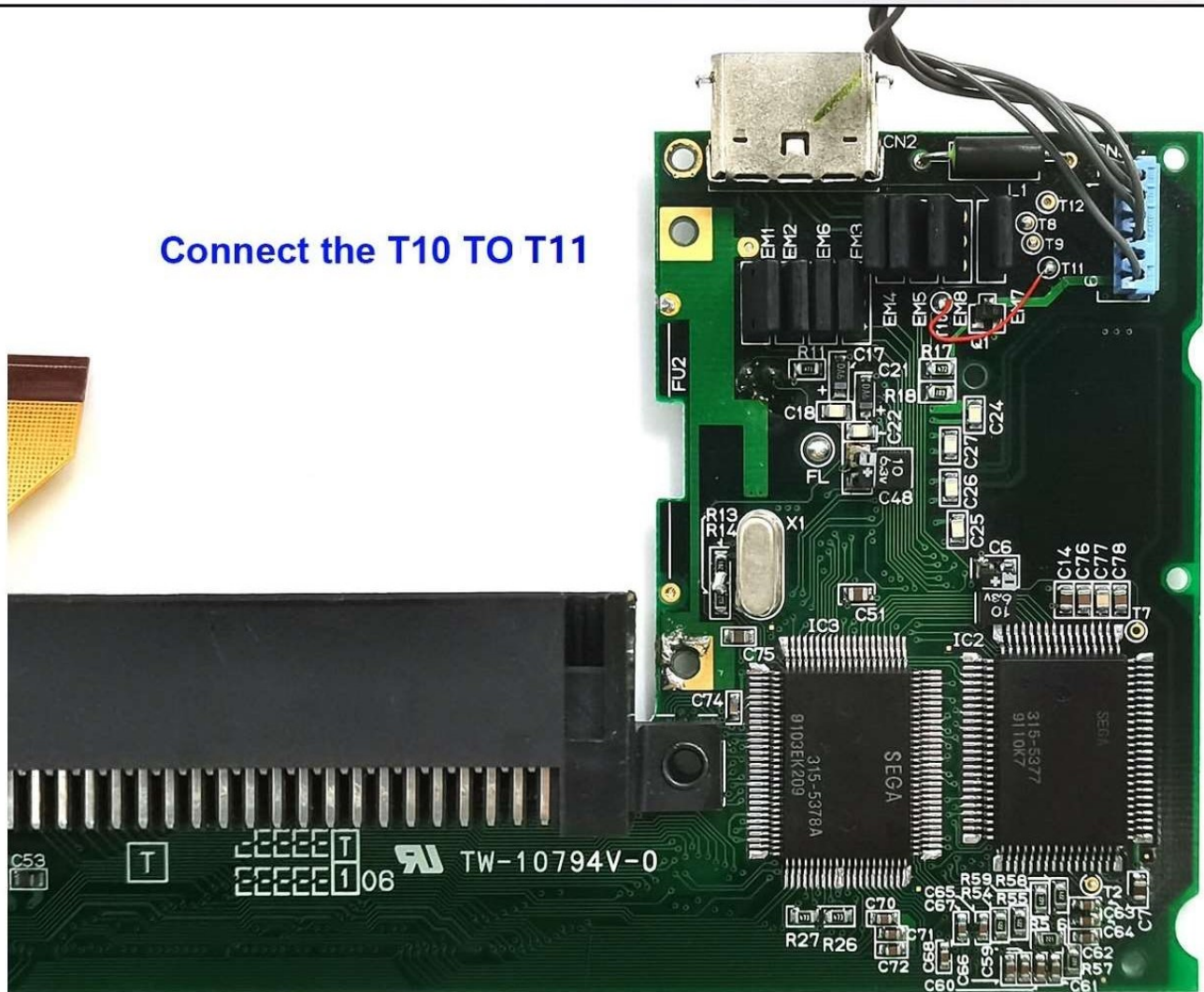


After remove the components

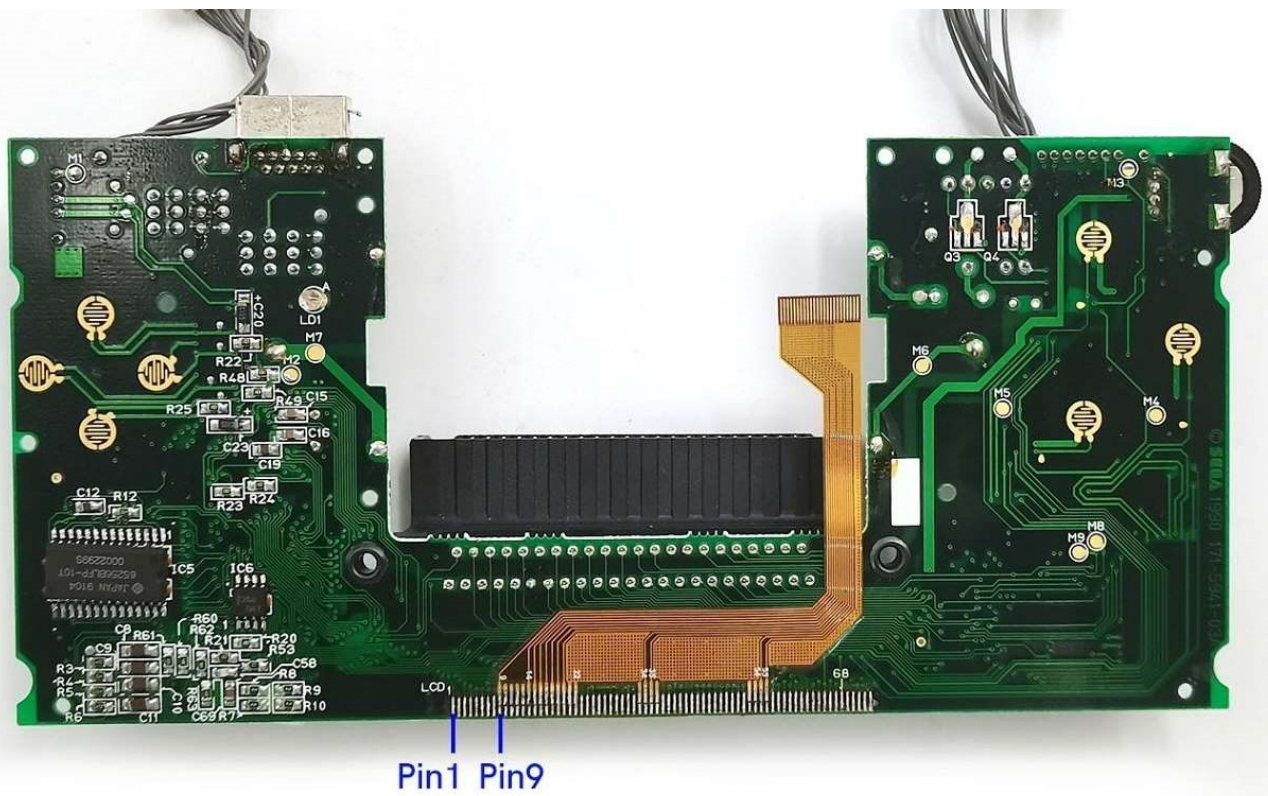




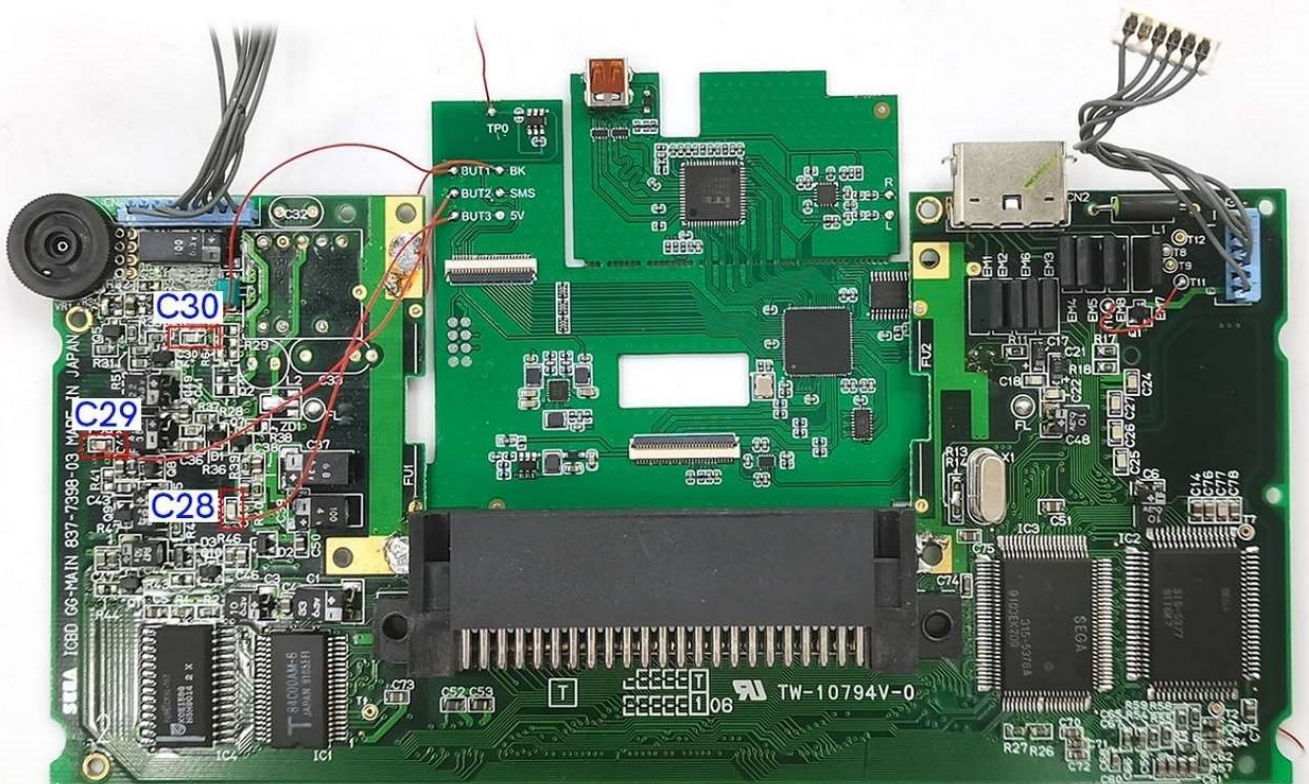
Connect the T10 TO T11



Welding the FPC ribbon cable on the motherboard

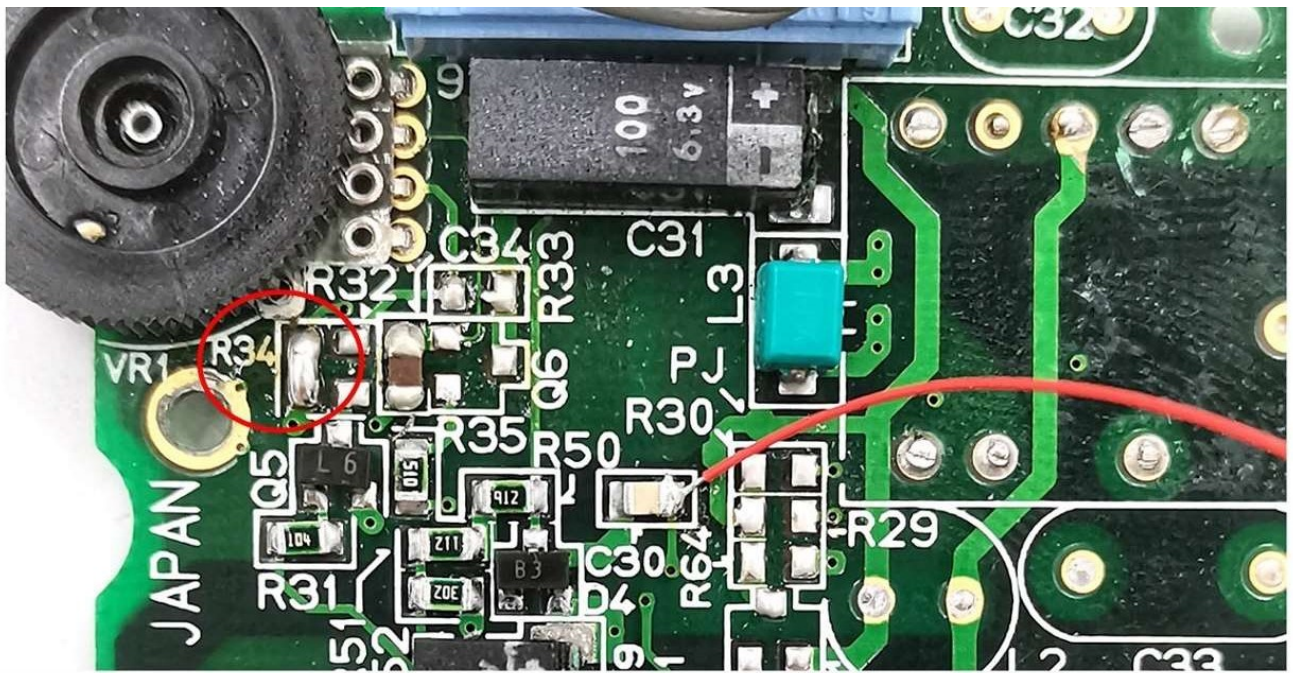


Connect BUT1 to C30, BUT2 to C29, BUT3 to C28.

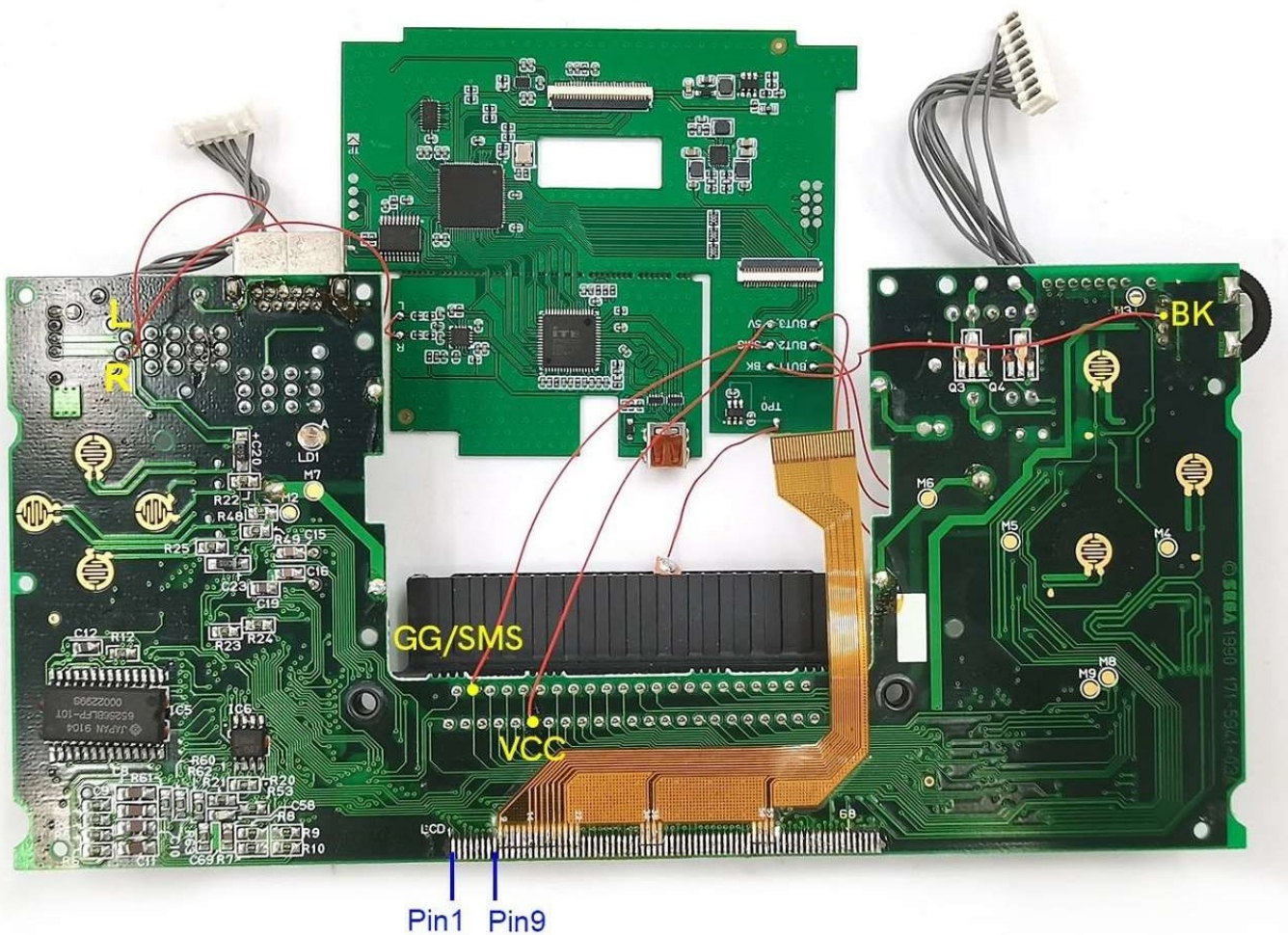


Replace R34 with 0 Ohm/bridge.

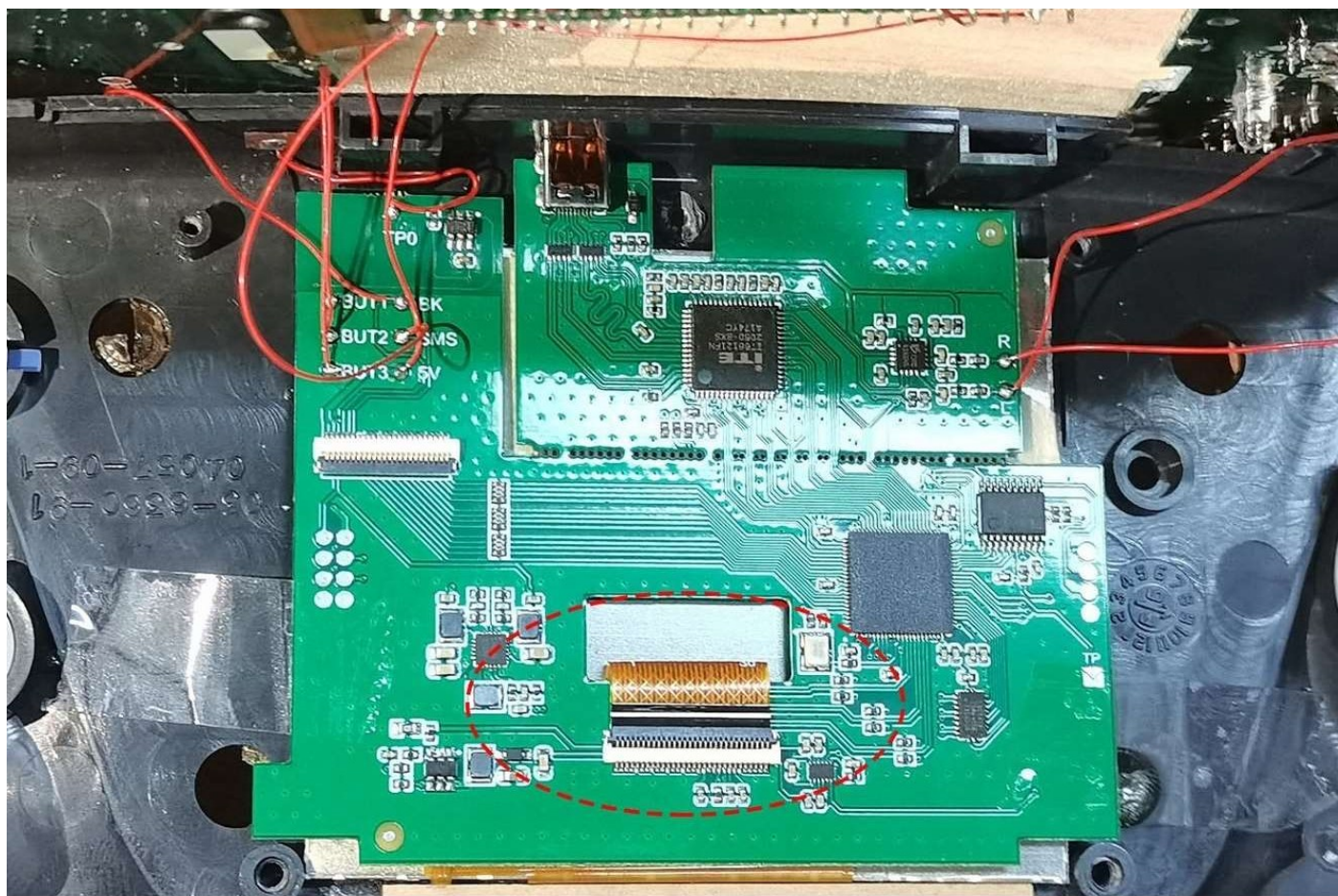




Connect the R , L, as show below.
Connect the BK, SMS, 5V as show below.



Place the SEGA motherboard into the shell and connect the flex cable as shown below.



Done!

