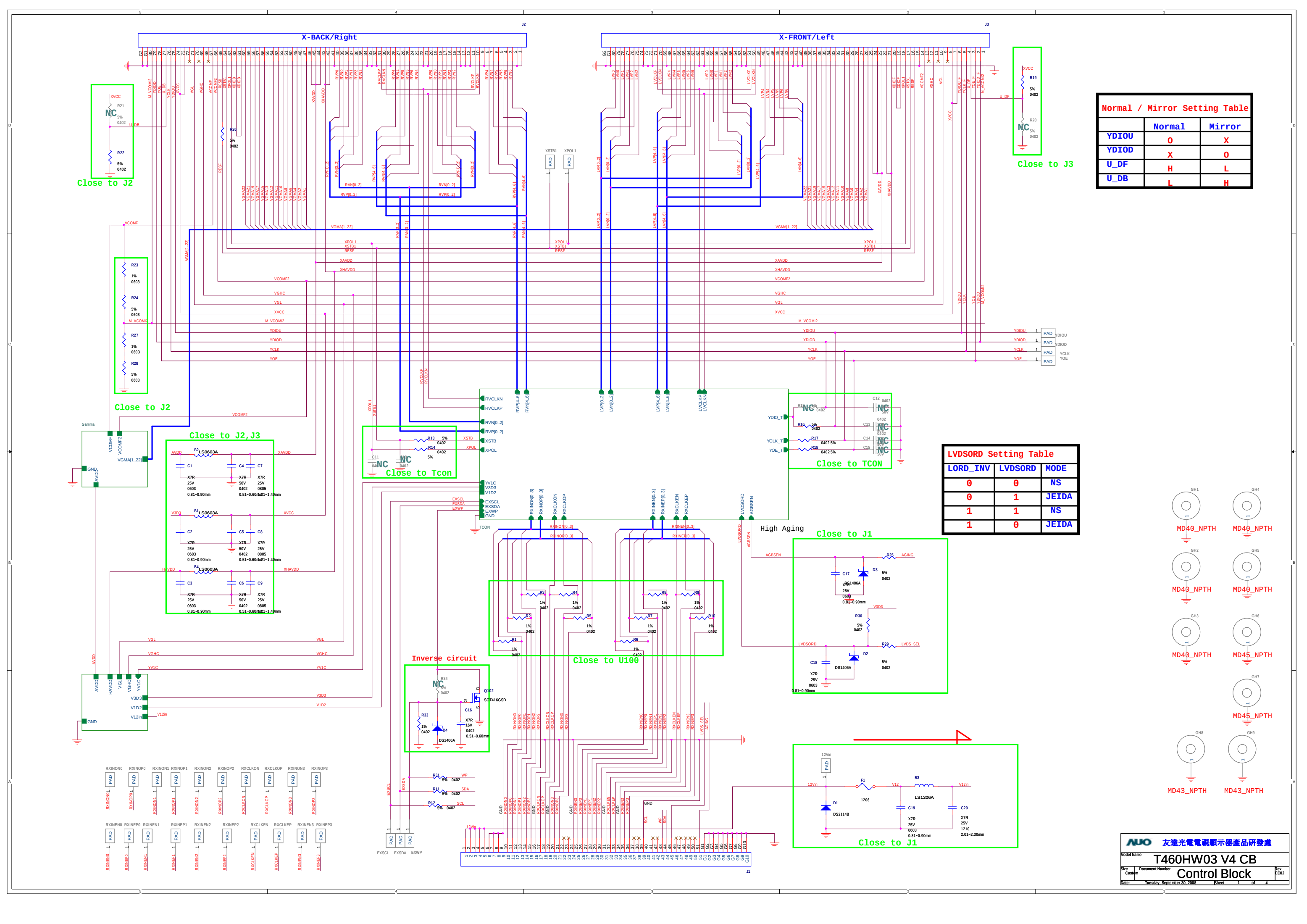
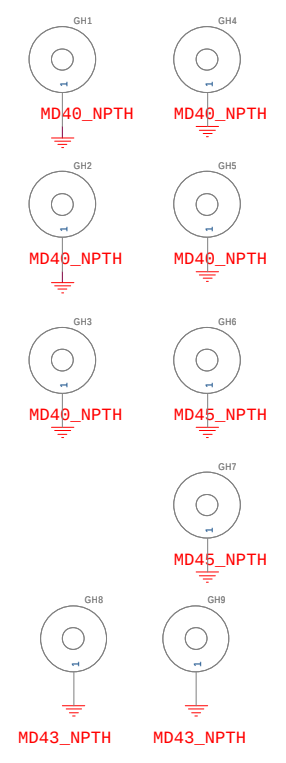
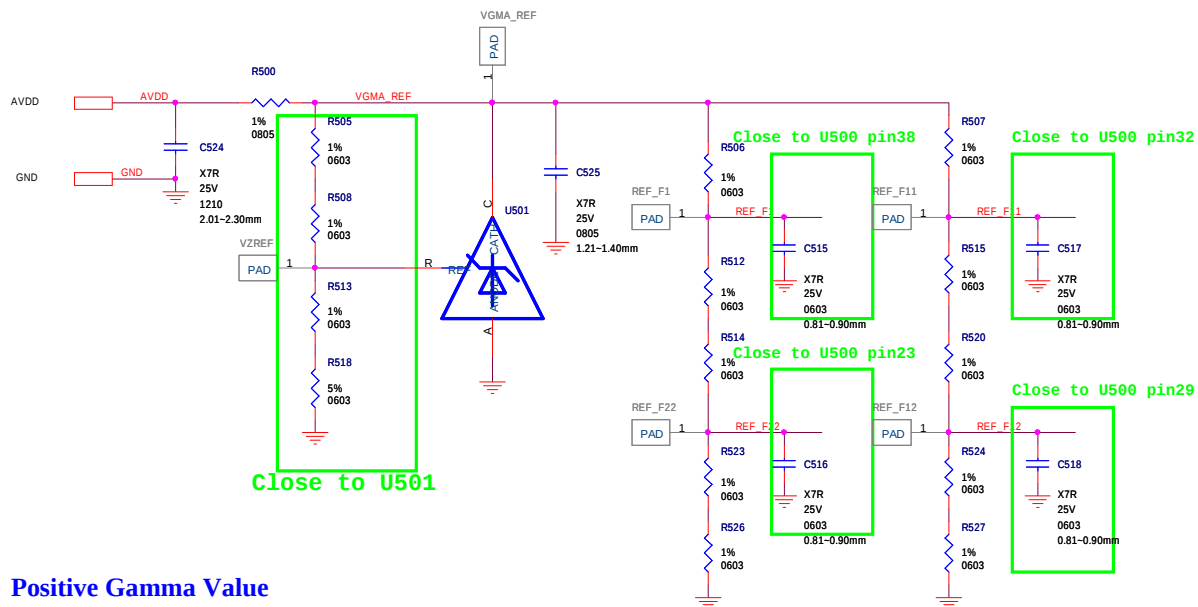




Normal / Mirror Setting Table		
	Normal	Mirror
YDIOU	0	X
YDIOD	X	0
U_DF	H	L
U_DB	L	H

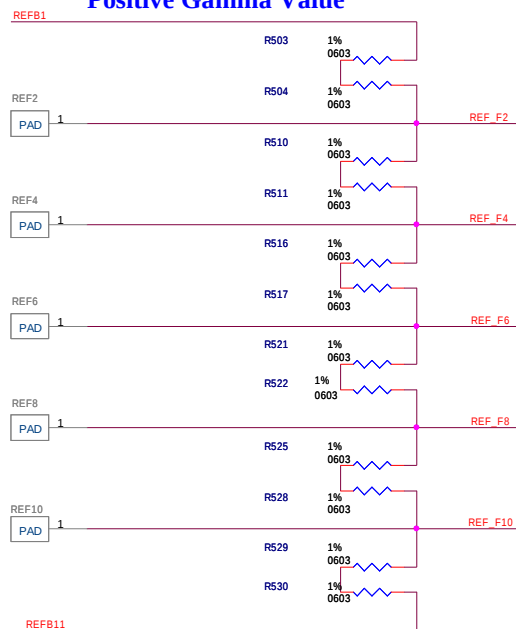
LVDSORD Setting Table		
LORD_INV	LVDSORD	MODE
0	0	NS
0	1	JEIDA
1	1	NS
1	0	JEIDA



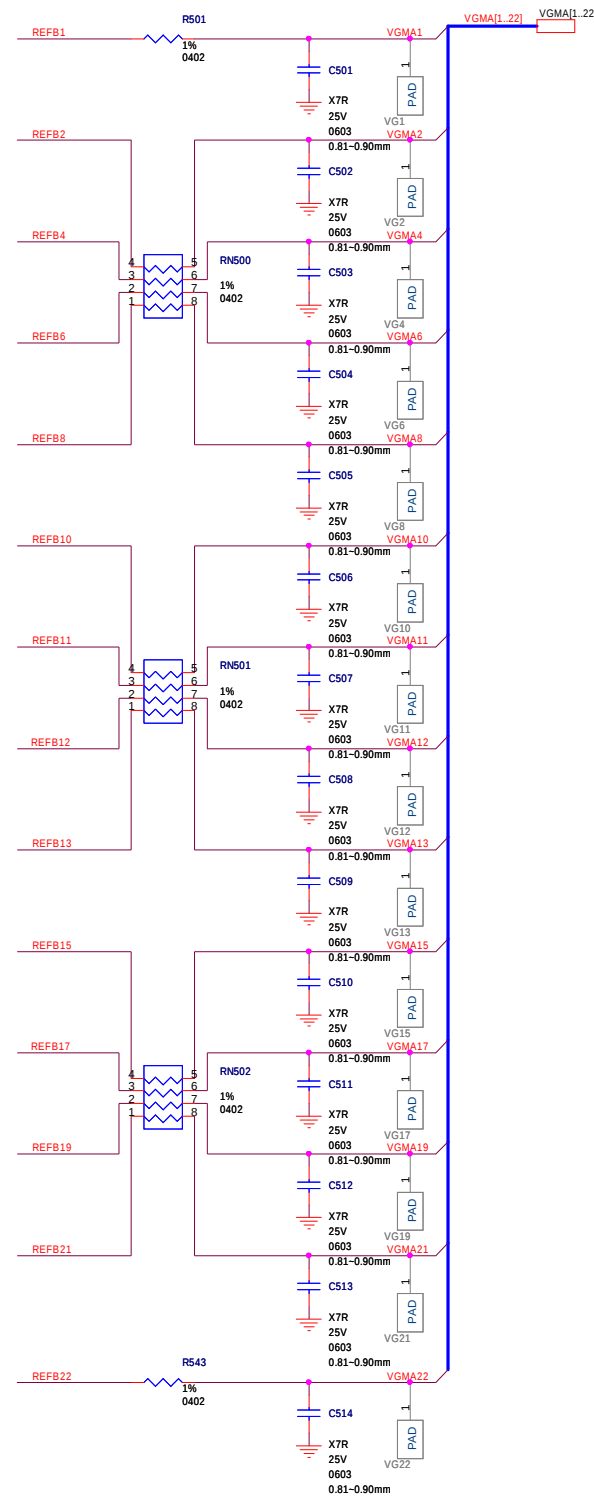
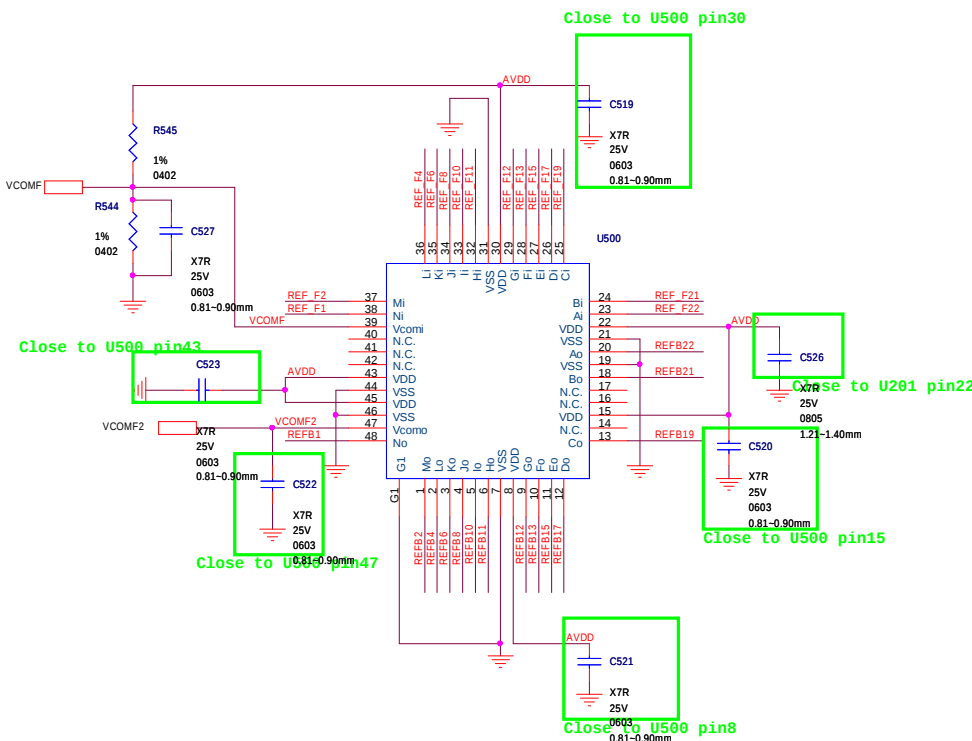
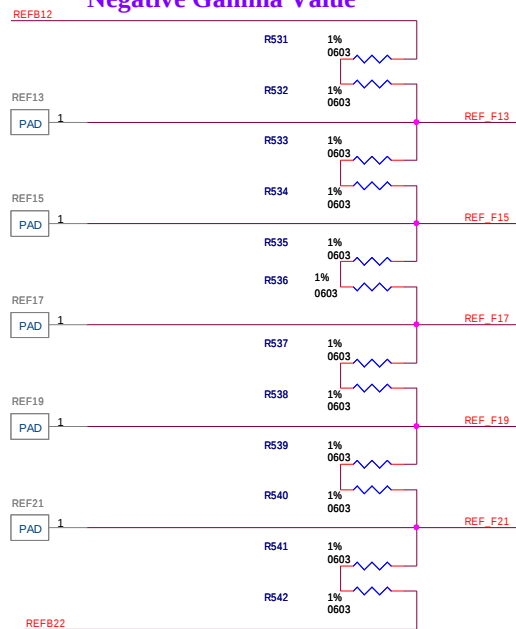


VG1 & VG22 => L255.
 VG2 & VG21 => L254
 VG4 & VG19 => L223
 VG6 & VG17 => L128
 VG8 & VG15 => L32
 VG10 & VG13 => L2
 VG11 & VG12 => L0

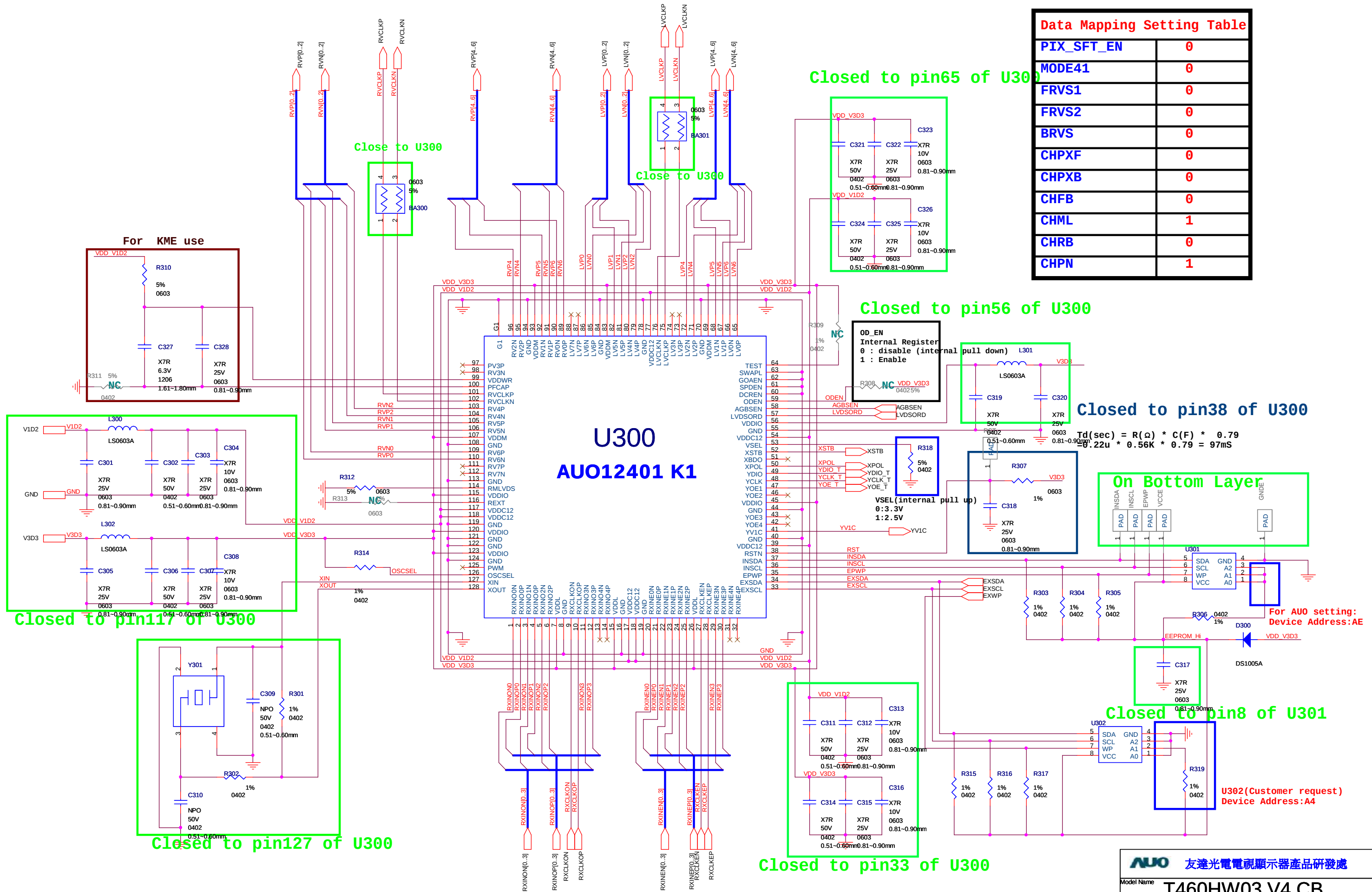
Positive Gamma Value



Negative Gamma Value



Data Mapping Setting Table	
PIX_SFT_EN	0
MODE41	0
FRVS1	0
FRVS2	0
BRVS	0
CHPXF	0
CHPXB	0
CHFB	0
CHML	1
CHRB	0
CHPN	1



$$T_d(\text{sec}) = R(\Omega) * C(F) * 0.79$$

$$= 0.22\mu * 0.56K * 0.79 = 97\text{ms}$$