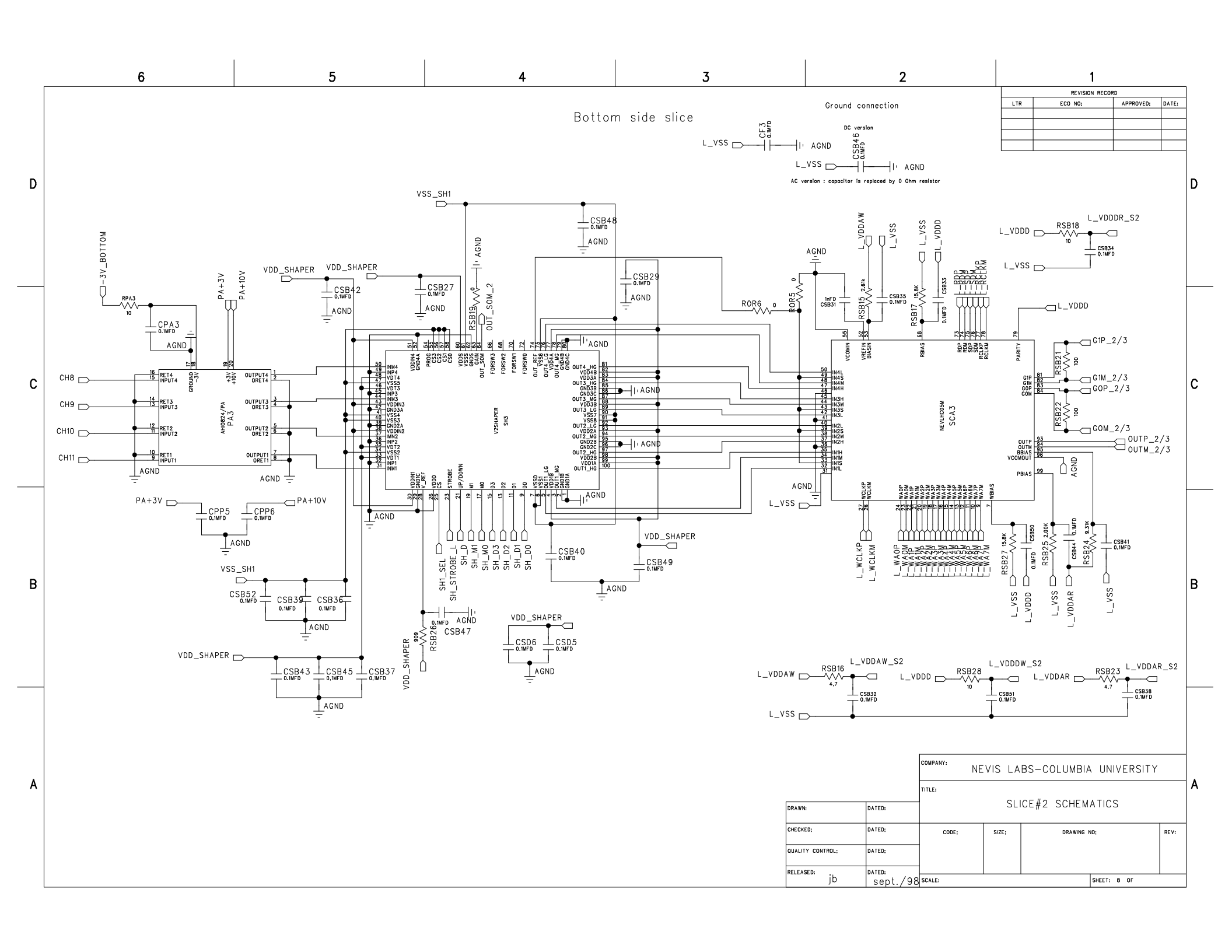
Bottom side slice
Ground connection
DC version
AC version : capacitor is replaced by 0 Ohm resistor
REVISION RECORD
LTR
ECO NO:
APPROVED:
DATE:
-3V_BOTTOM
PA+3V
PA+10V
VDD_SHAPER
VSS_SH1
L_VSS
L_VDDD
L_VDDAW
L_VDDAR
L_VDDDR_S2
L_VDDAW_S2
L_VDDDW_S2
L_VDDAR_S2
AGND
CH8
CH9
CH10
CH11
AHO824/PA
PA3
VZSHAPER
SH3
NEVLHCO5M
SCA3
OUT_SOM_2
SH1_SEL
SH_STROBE_L
SH_D
SH_M1
SH_M0
SH_D3
SH_D2
SH_D1
SH_D0
L_WCLKP
L_WCLKM
L_WAOP
L_WAOM
L_WA1P
L_WA1M
L_WA2P
L_WA2M
L_WA3P
L_WA3M
L_WA4P
L_WA4M
L_WA5P
L_WA5M
L_WA6P
L_WA6M
L_WA7P
L_WA7M
G1P_2/3
G1M_2/3
GOP_2/3
GOM_2/3
OUTP_2/3
OUTM_2/3
COMPANY:
NEVIS LABS-COLUMBIA UNIVERSITY
TITLE:
SLICE#2 SCHEMATICS
DRAWN:
DATED:
CHECKED:
DATED:
QUALITY CONTROL:
DATED:
RELEASED:
jb
DATED:
sept./98
CODE:
SIZE:
DRAWING NO:
REV:
SCALE:
SHEET: 8 OF