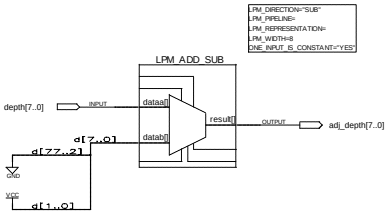
LPM_DIRECTION="SUB"
LPM_PIPELINE=
LPM_REPRESENTATION=
LPM_WIDTH=8
ONE_INPUT_IS_CONSTANT="YES"
LPM_ADD_SUB
depth[7..0]
INPUT
dataa[]
datab[]
result[]
OUTPUT
adj_depth[7..0]
d[7..0]
d[7..2]
GND
VCC
d[1..0]