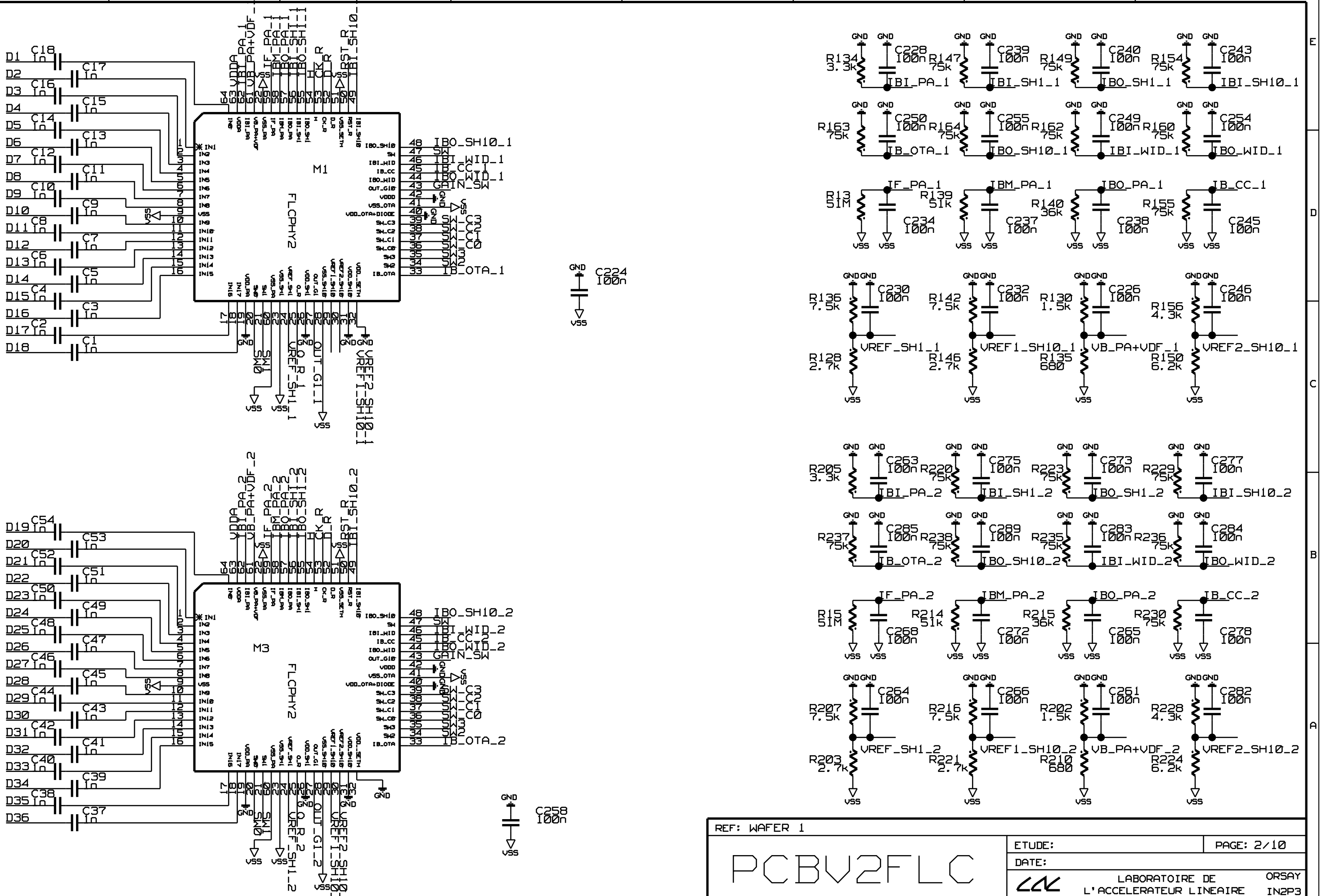
M1
FLCPHY2
M3
FLCPHY2
IBO_SH10_1
IBI_WID_1
IB_CC_1
IBO_WID_1
GAIN_SW
IB_OTA_1
IBO_SH10_2
IBI_WID_2
IB_CC_2
IBO_WID_2
GAIN_SW
IB_OTA_2
C224 100n
C258 100n
R134 3.3k
R147 75k
R149 75k
R154 75k
R163 75k
R164 75k
R162 75k
R160 75k
R13 51M
R139 51k
R140 36k
R155 75k
R136 7.5k
R142 7.5k
R130 1.5k
R156 4.3k
R128 2.7k
R146 2.7k
R135 680
R150 6.2k
R205 3.3k
R220 75k
R223 75k
R229 75k
R237 75k
R238 75k
R235 75k
R236 75k
R15 51M
R214 51k
R215 36k
R230 75k
R207 7.5k
R216 7.5k
R202 1.5k
R228 4.3k
R203 2.7k
R221 2.7k
R210 680
R224 6.2k
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VB_PA+VDF_1
VREF2_SH10_1
VREF_SH1_2
VREF1_SH10_2
VB_PA+VDF_2
VREF2_SH10_2
REF: WAFER 1
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LABORATOIRE DE L'ACCELERATEUR LINEAIRE
ORSAY IN2P3