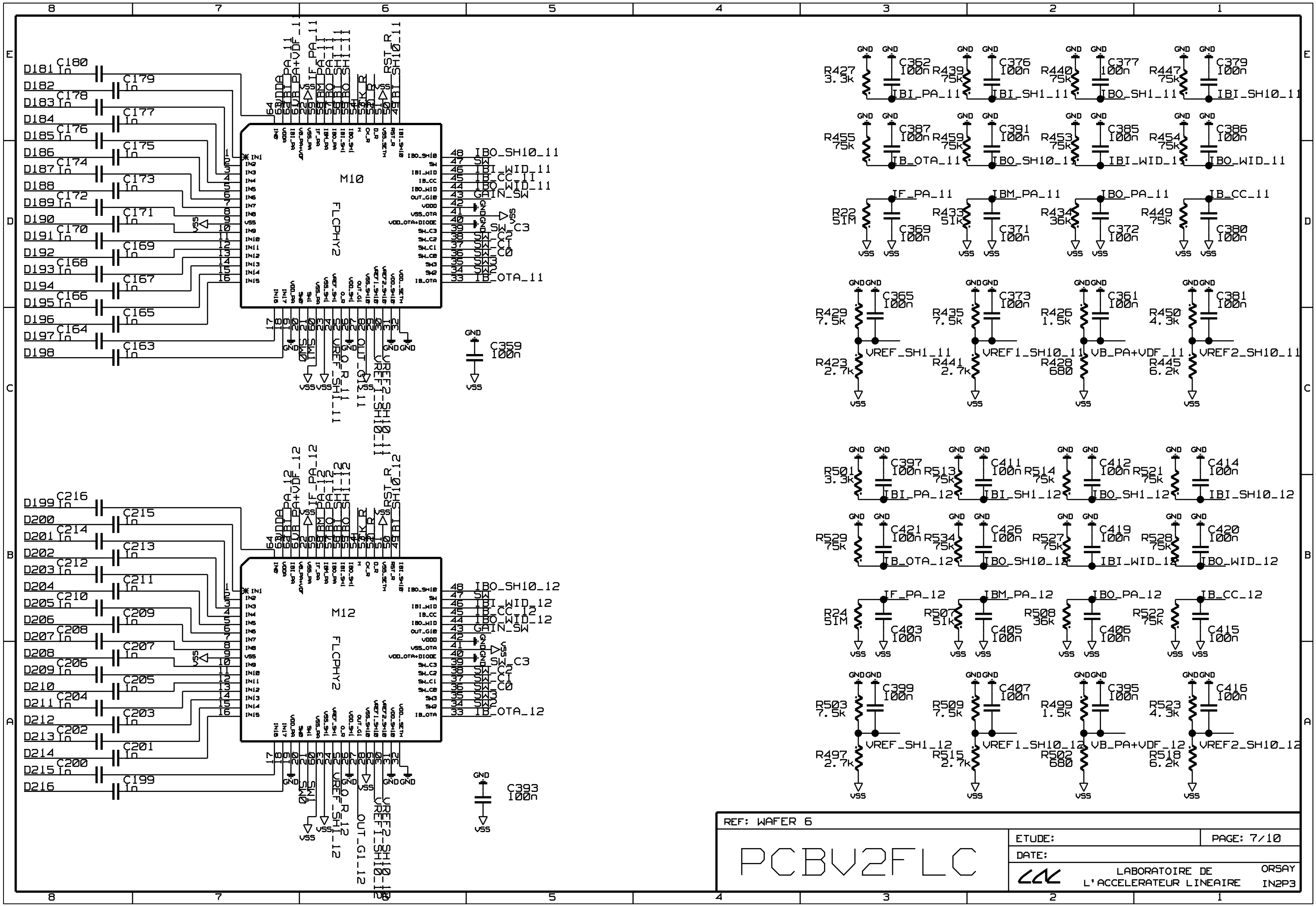
M10
FLCPHY2
M12
FLCPHY2
IBO_SH10_11
IBI_WID_11
IB_CC_11
IBO_WID_11
GAIN_SW
IB_OTA_11
IBO_SH10_12
IBI_WID_12
IB_CC_12
IBO_WID_12
GAIN_SW
IB_OTA_12
R427 3.3k
R439 75k
R440 75k
R447 75k
R455 75k
R459 75k
R453 75k
R454 75k
R22 51M
R433 51k
R434 36k
R449 75k
R429 7.5k
R435 7.5k
R426 1.5k
R450 4.3k
R423 2.7k
R441 2.7k
R428 680
R445 6.2k
R501 3.3k
R513 75k
R514 75k
R521 75k
R529 75k
R534 75k
R527 75k
R528 75k
R24 51M
R507 51k
R508 36k
R522 75k
R503 7.5k
R509 7.5k
R499 1.5k
R523 4.3k
R497 2.7k
R515 2.7k
R502 680
R518 6.2k
REF: WAFER 6
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LABORATOIRE DE L'ACCELERATEUR LINEAIRE
ORSAY IN2P3