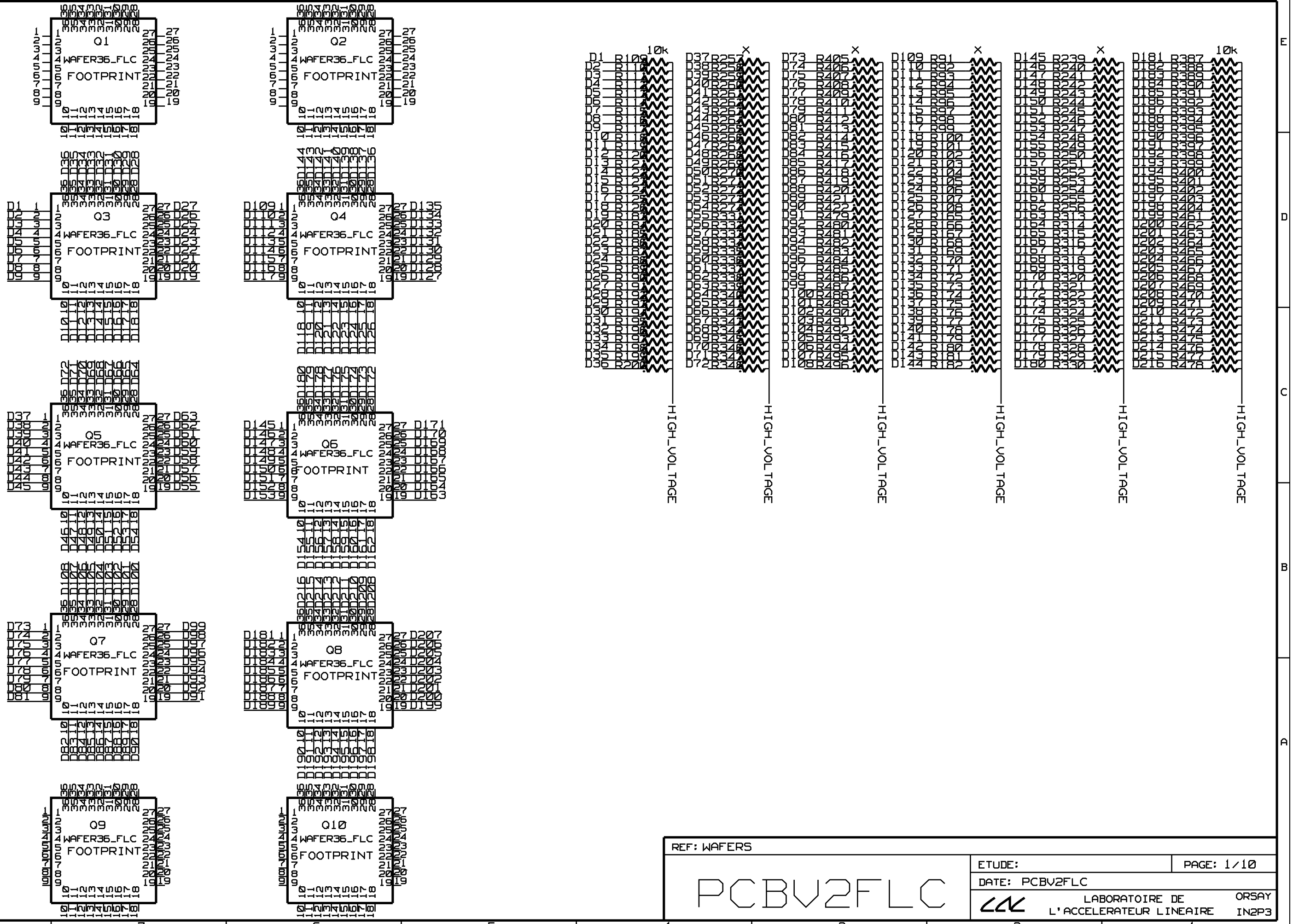
Q1
Q2
Q3
Q4
Q5
Q6
Q7
Q8
Q9
Q10
WAFER36_FLC
FOOTPRINT
10k
X
HIGH_VOLTAGE
REF: WAFERS
PCBV2FLC
ETUDE:
PAGE: 1/10
DATE: PCBV2FLC
LABORATOIRE DE L'ACCELERATEUR LINEAIRE
ORSAY IN2P3