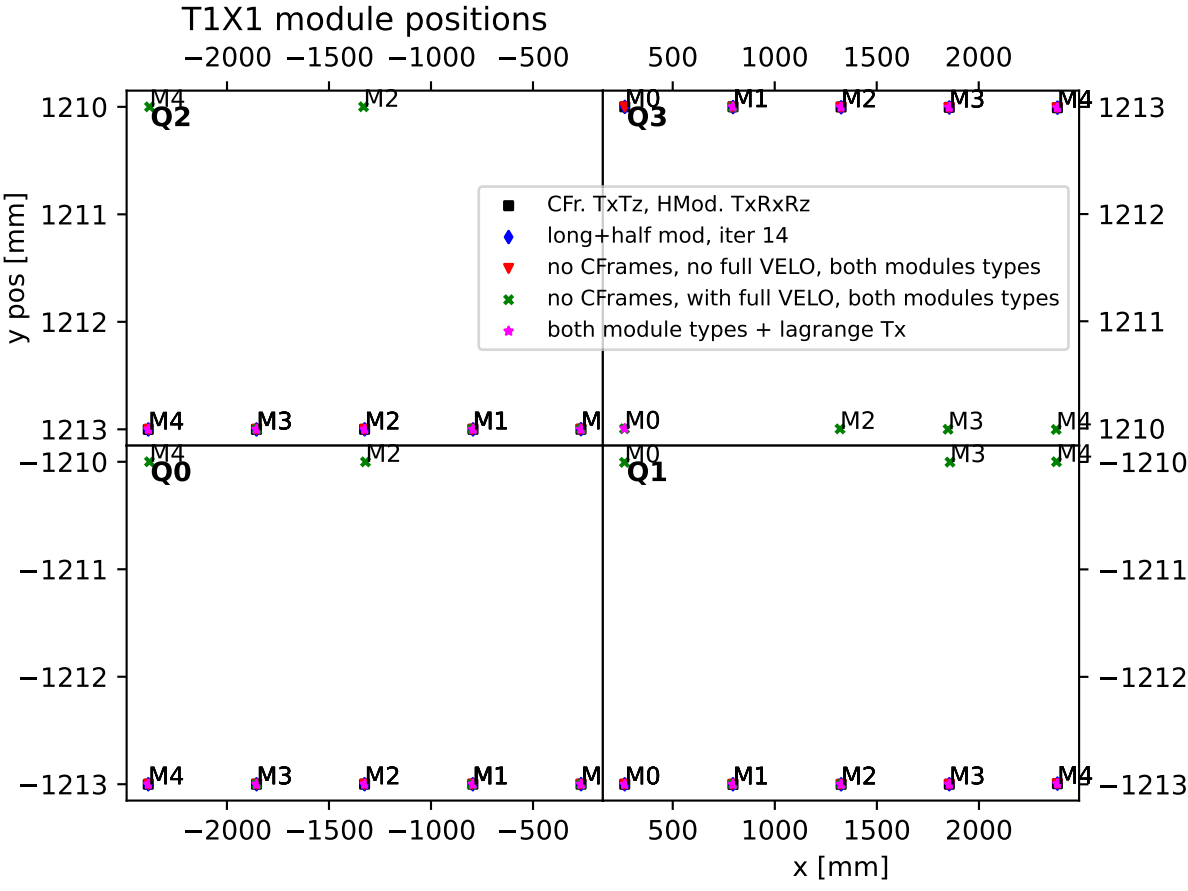
T1X1 module positions
Q2
Q3
Q0
Q1
M0
M1
M2
M3
M4
CFr. TxTz, HMod. TxRxRz
long+half mod, iter 14
no CFrames, no full VELO, both modules types
no CFrames, with full VELO, both modules types
both module types + lagrange Tx
y pos [mm]
x [mm]
−2000 −1500 −1000 −500 500 1000 1500 2000
1210 1211 1212 1213
−1210 −1211 −1212 −1213