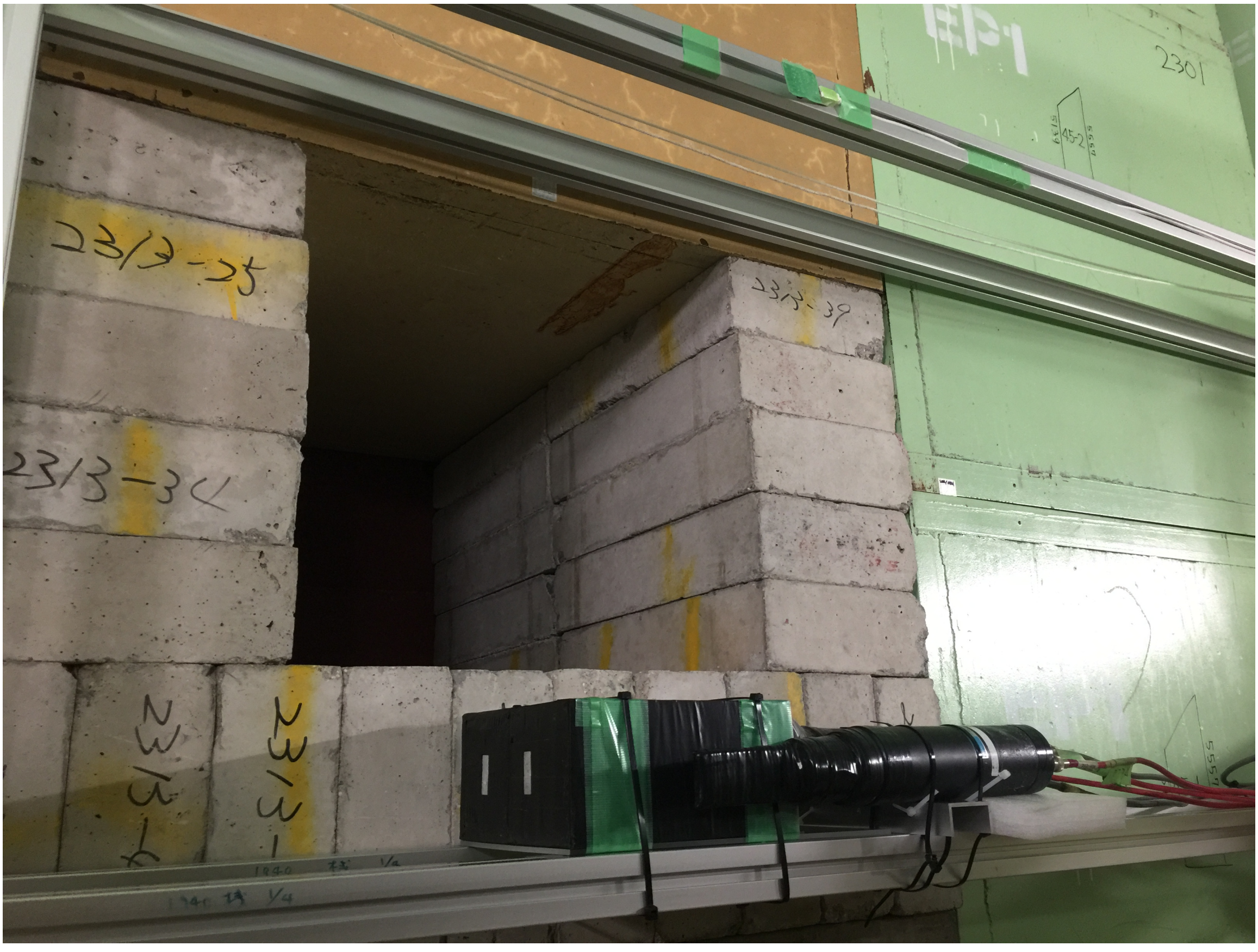
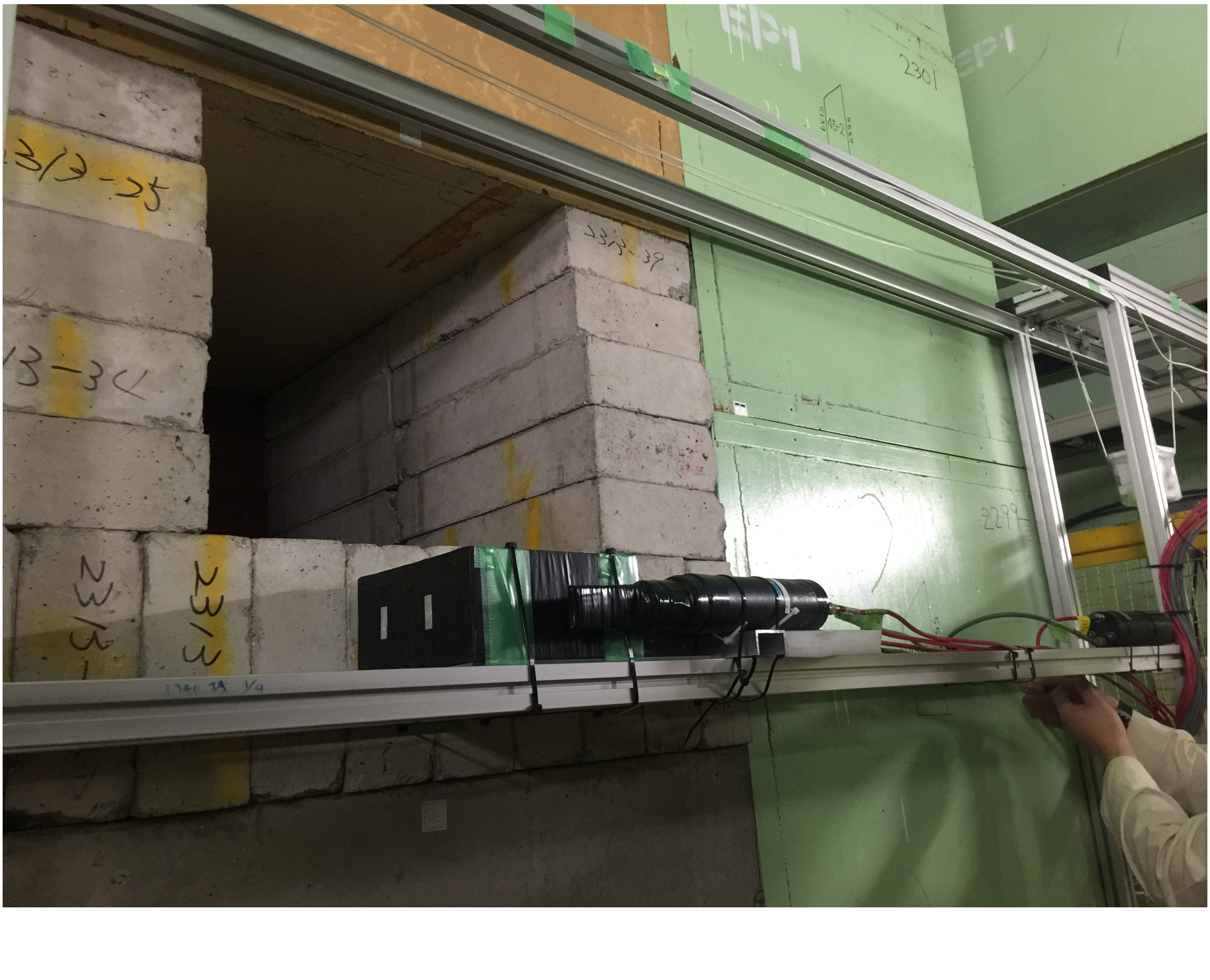
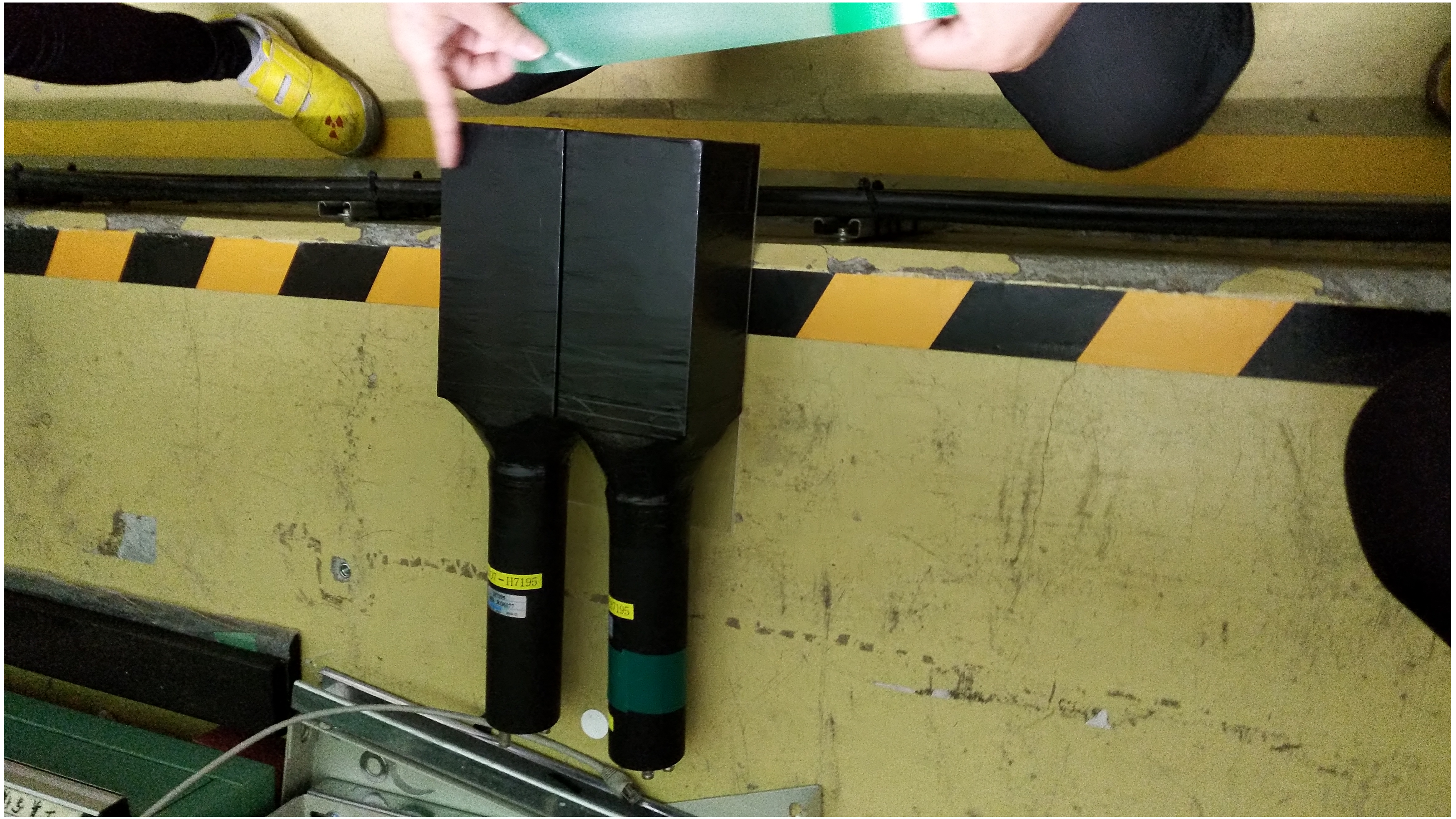

2301

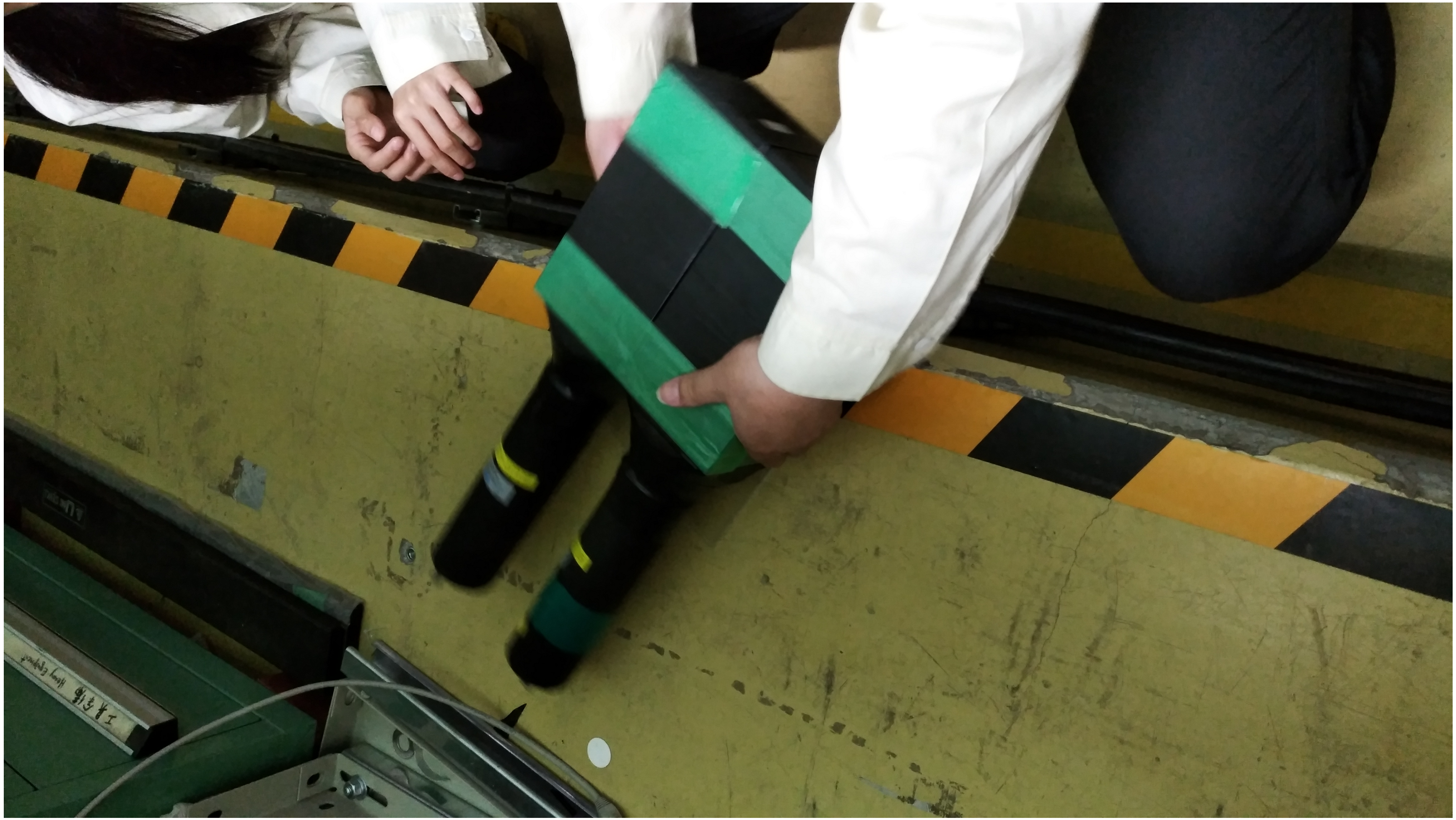




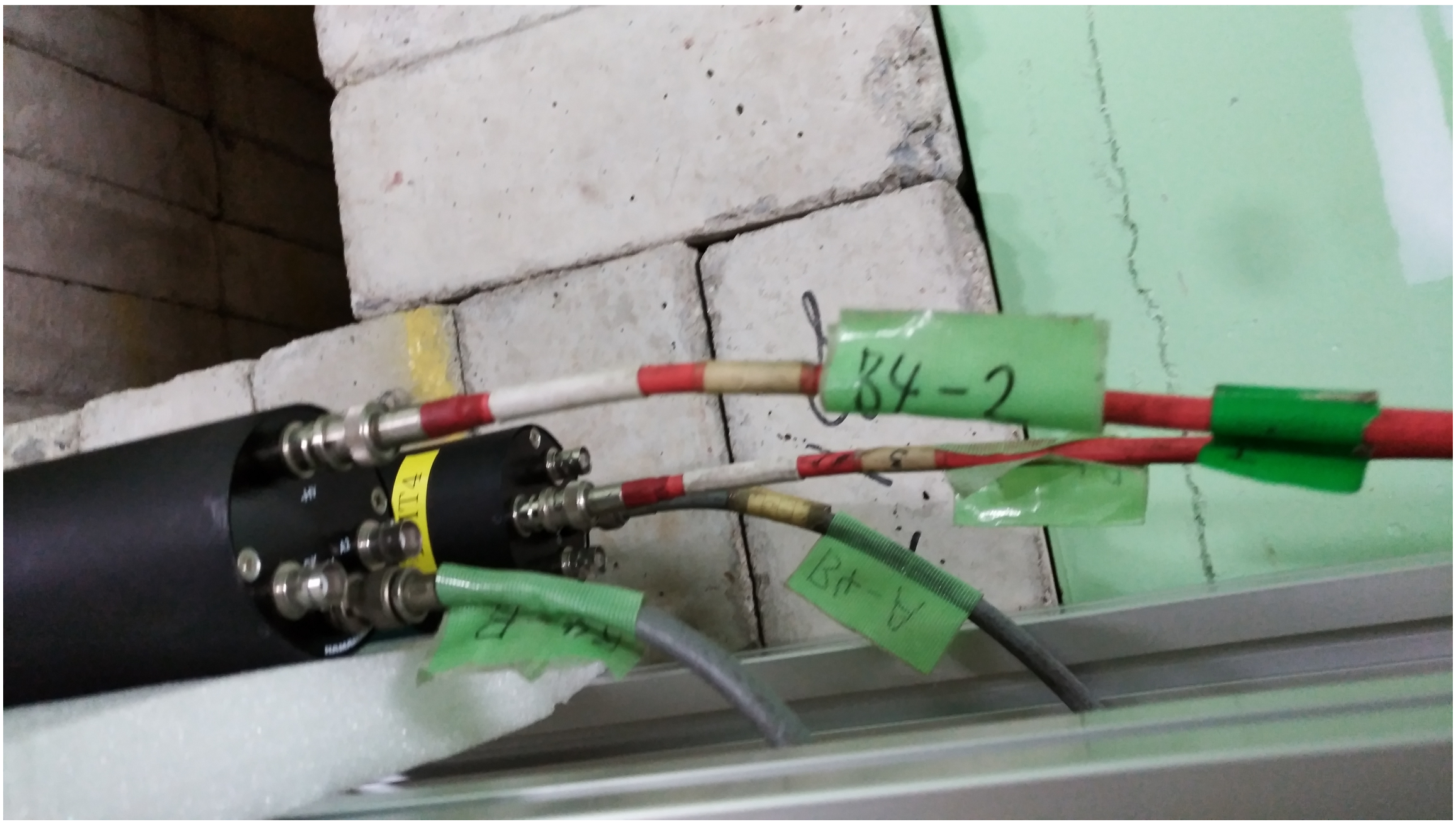


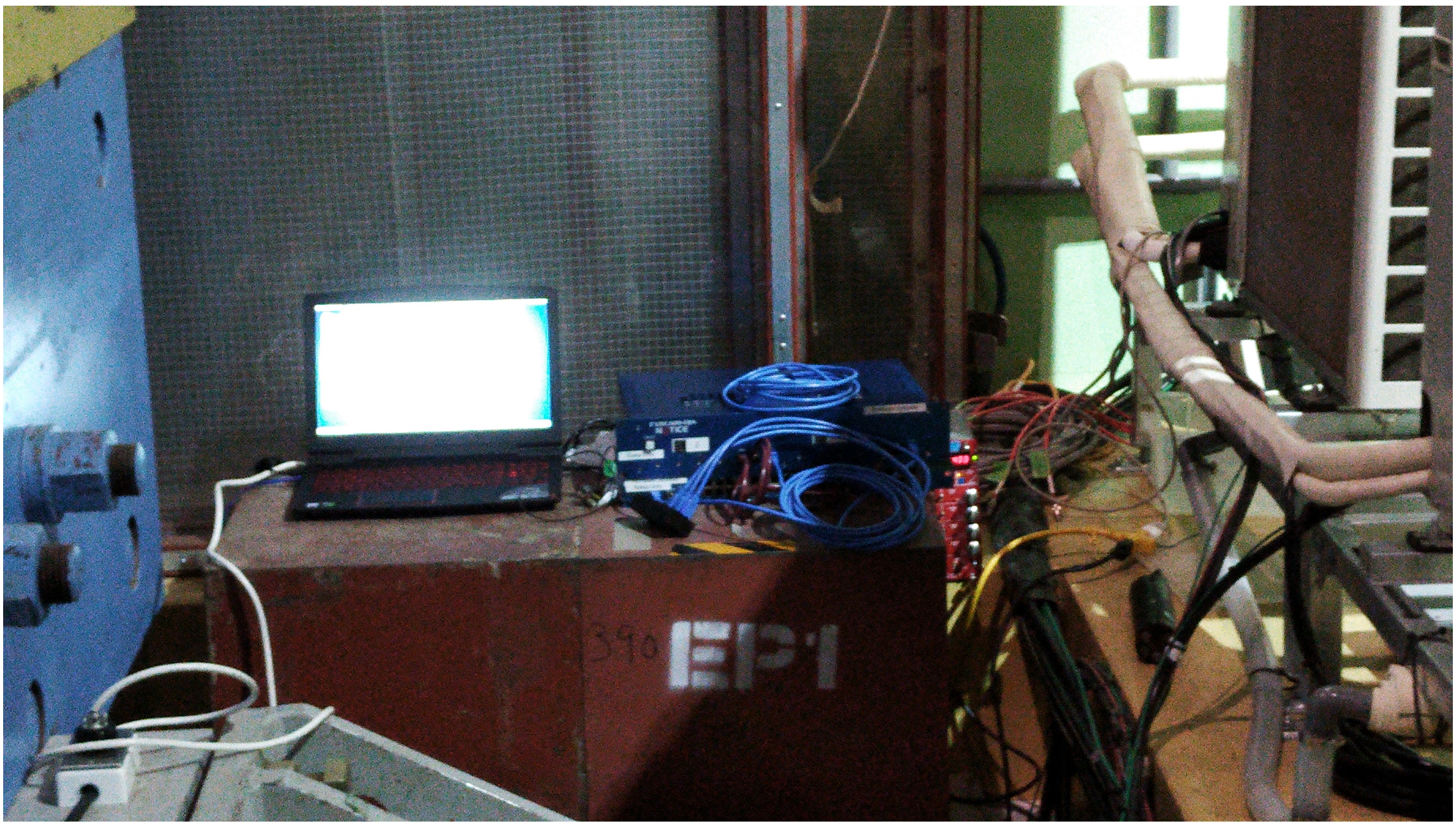


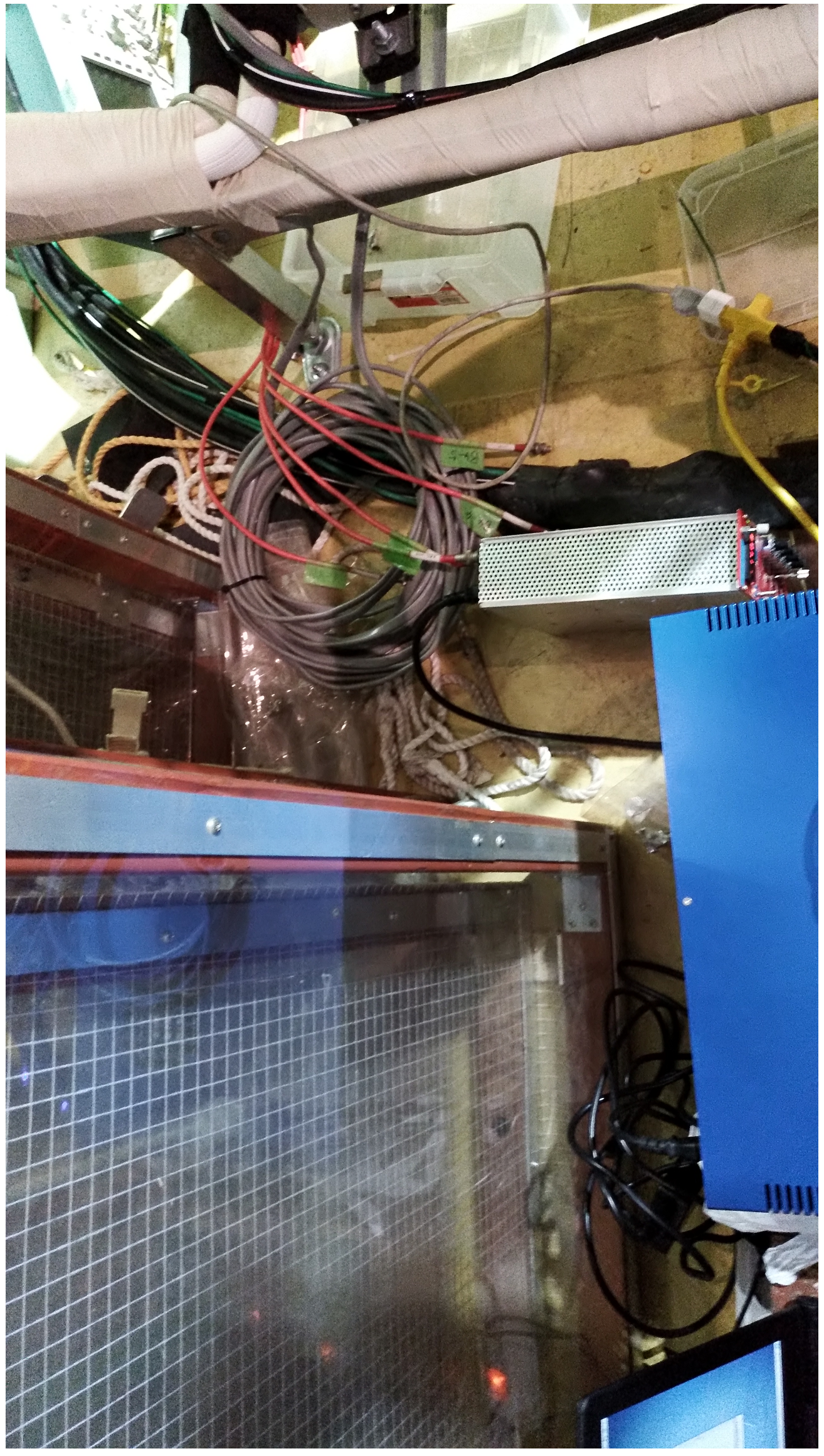


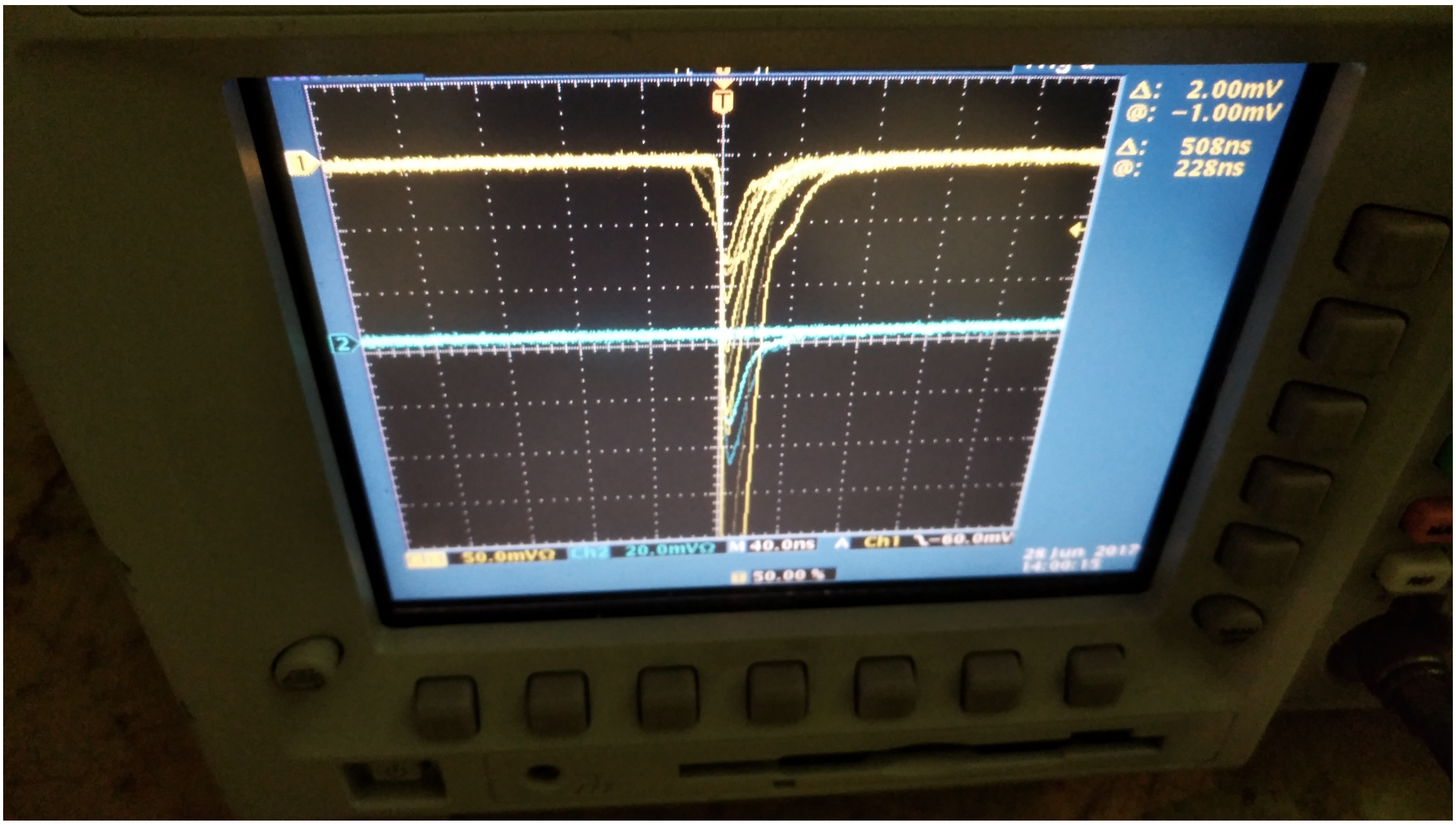


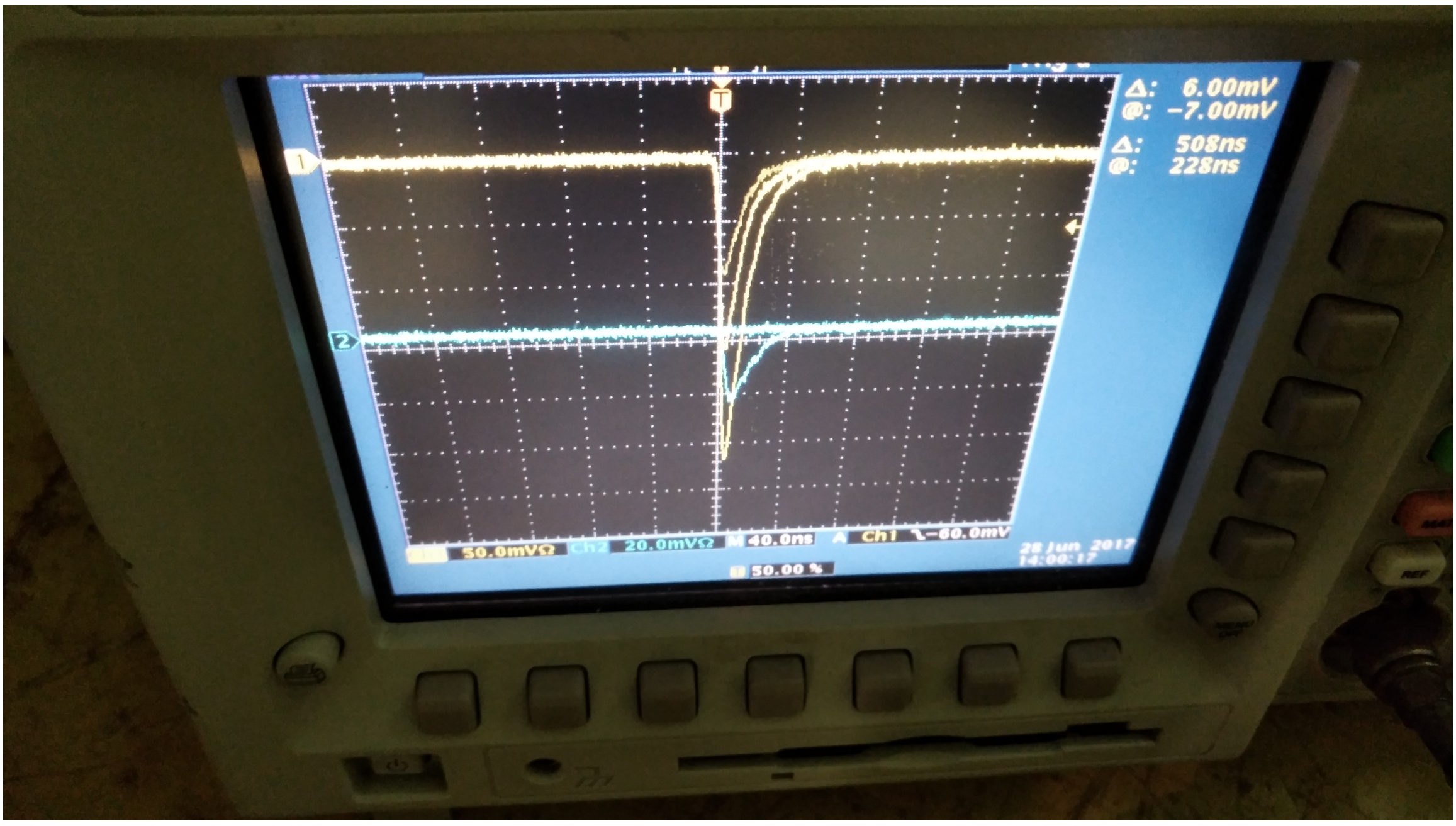


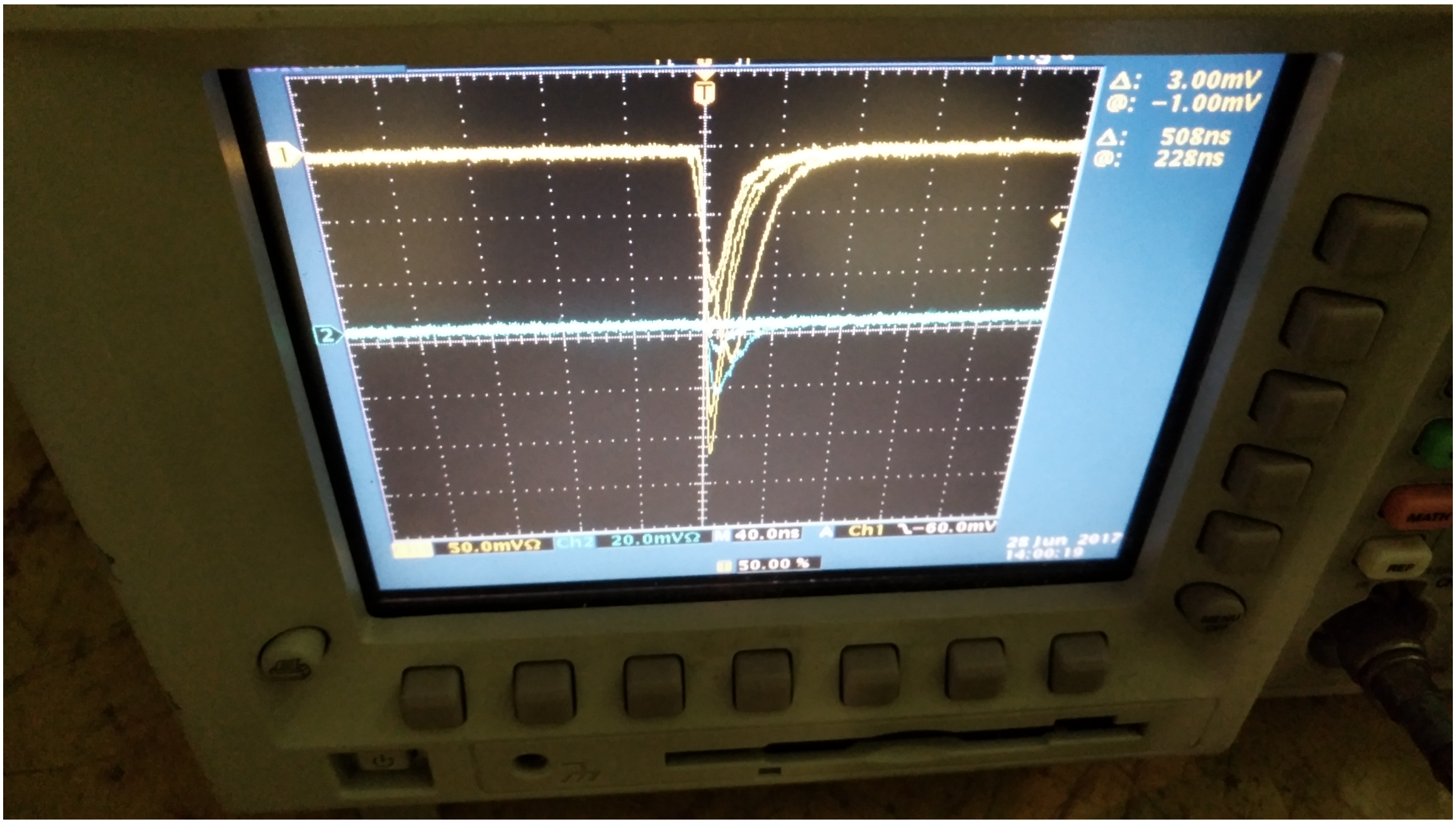

B4-2
B4-1

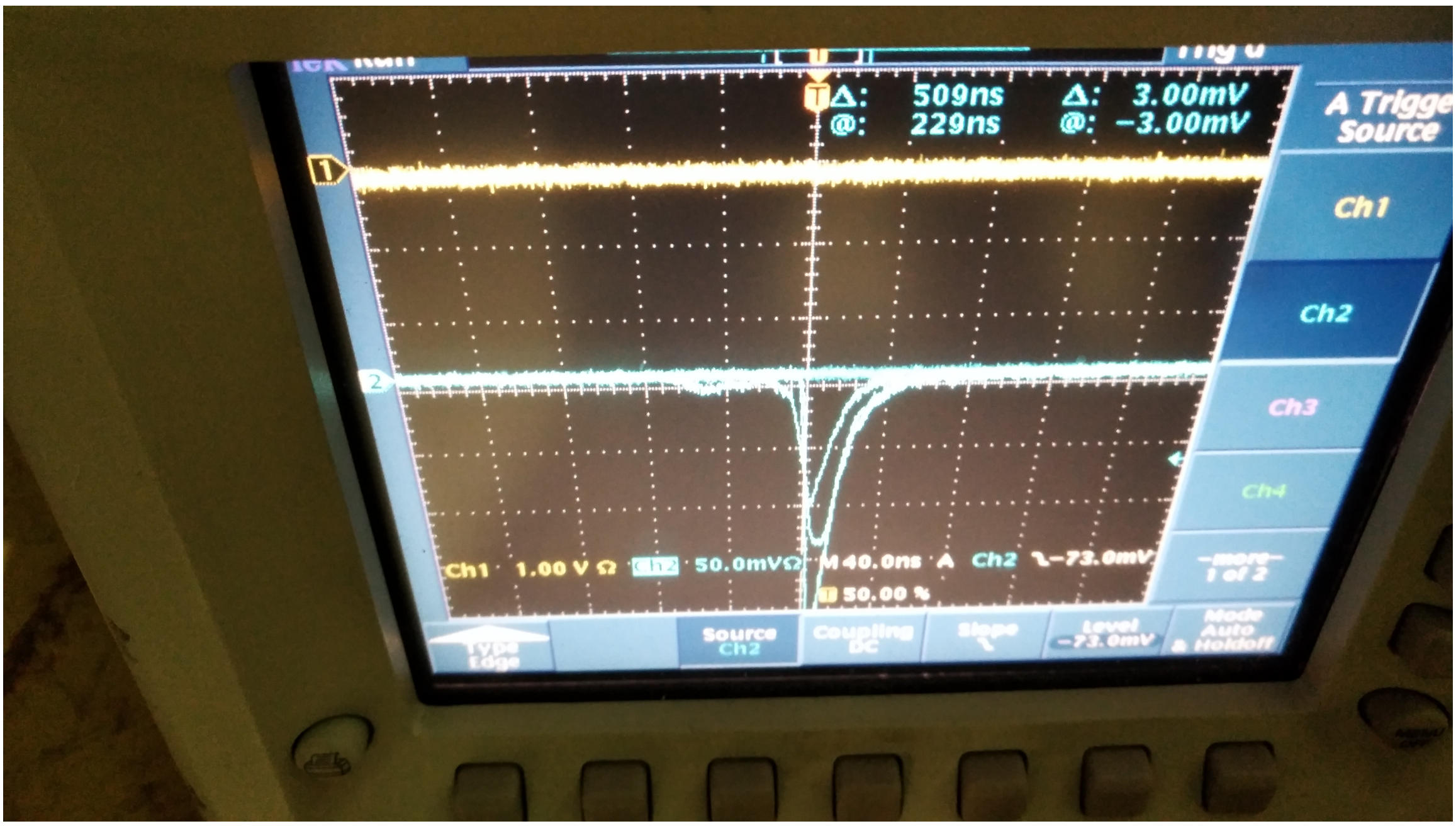

390
EP1




Δ: 2.00mV
@: −1.00mV
Δ: 508ns
@: 228ns
50.0mVΩ
Ch2
20.0mVΩ
M 40.0ns
A Ch1
−60.0mV
28 Jun 2017
14:00:15
50.00 %


Δ: 6.00mV
@: −7.00mV
Δ: 508ns
@: 228ns
50.0mVΩ
Ch2
20.0mVΩ
M 40.0ns
A Ch1
−60.0mV
28 Jun 2017
14:00:17
50.00 %

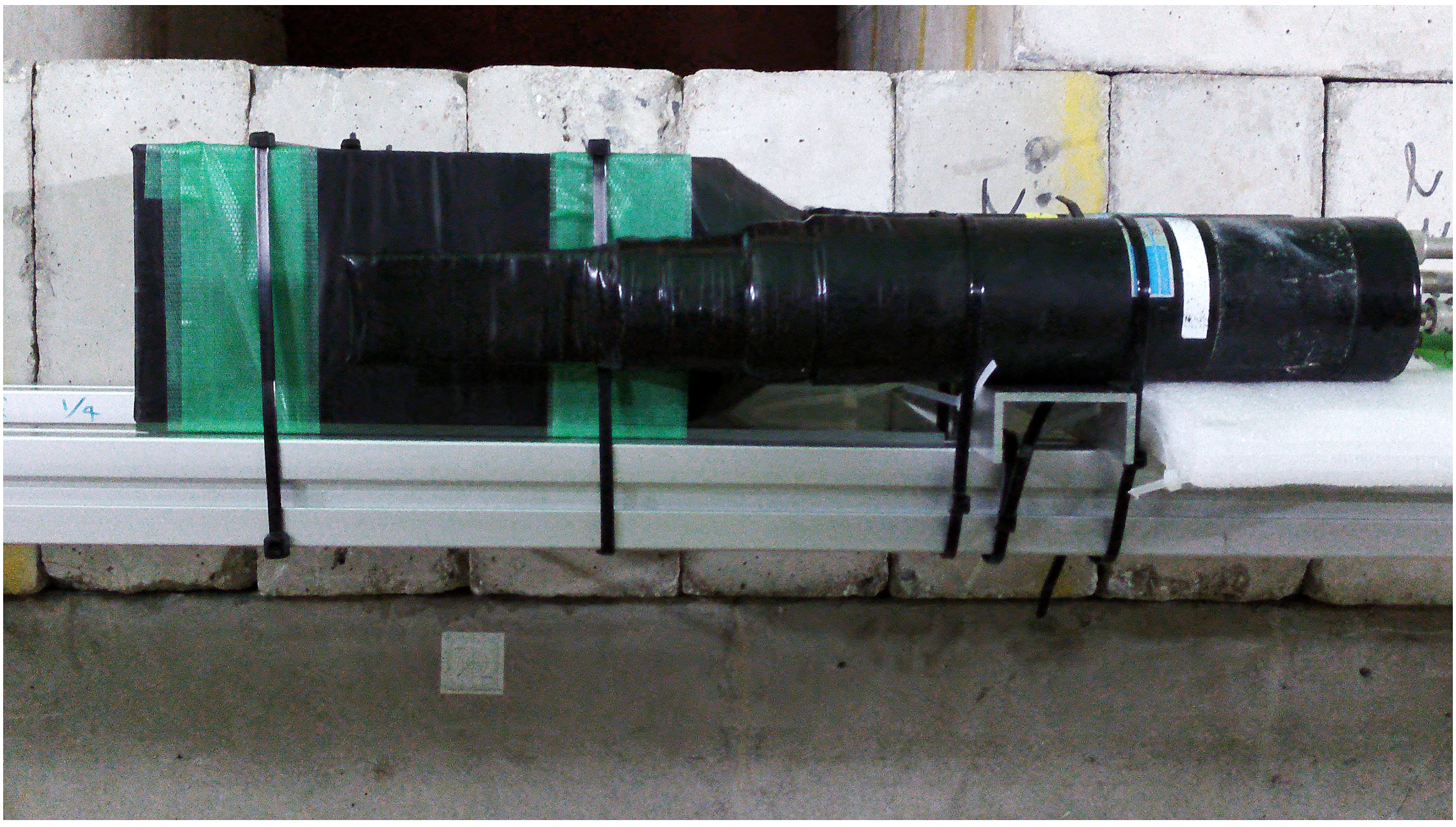

Δ: 3.00mV
@: −1.00mV
Δ: 508ns
@: 228ns
50.0mVΩ
Ch2 20.0mVΩ
M 40.0ns
A Ch1 −60.0mV
28 Jun 2017
14:00:19
50.00 %


Δ: 509ns Δ: 3.00mV
@: 229ns @: −3.00mV
Ch1 1.00 V Ω
Ch2 50.0mVΩ
M40.0ns A Ch2 −73.0mV
50.00 %
Type Edge
Source Ch2
Coupling DC
Slope
Level −73.0mV
Mode Auto Holdoff
A Trigge Source
Ch1
Ch2
Ch3
Ch4
more 1 of 2

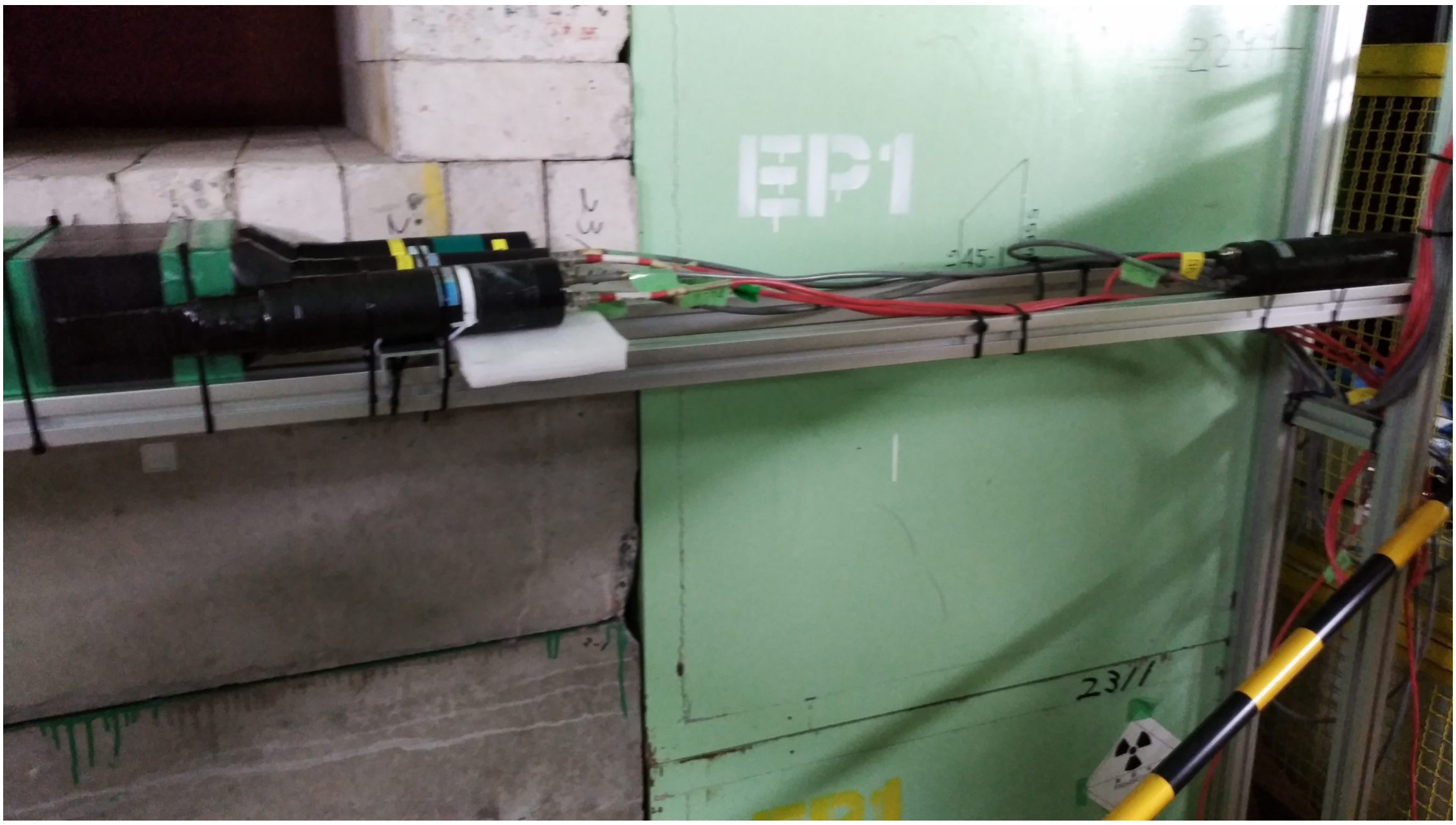











EP1
23/1

