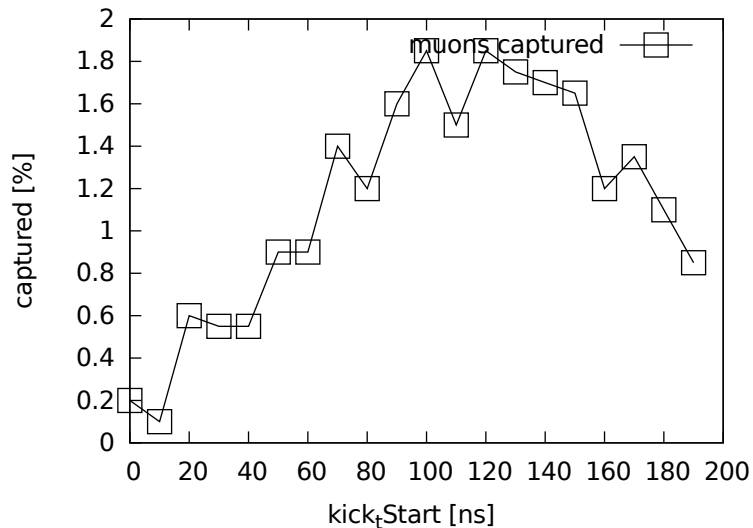
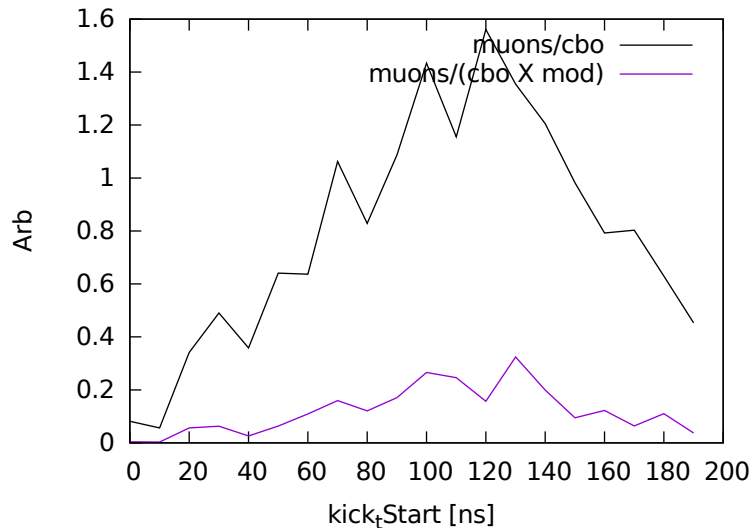
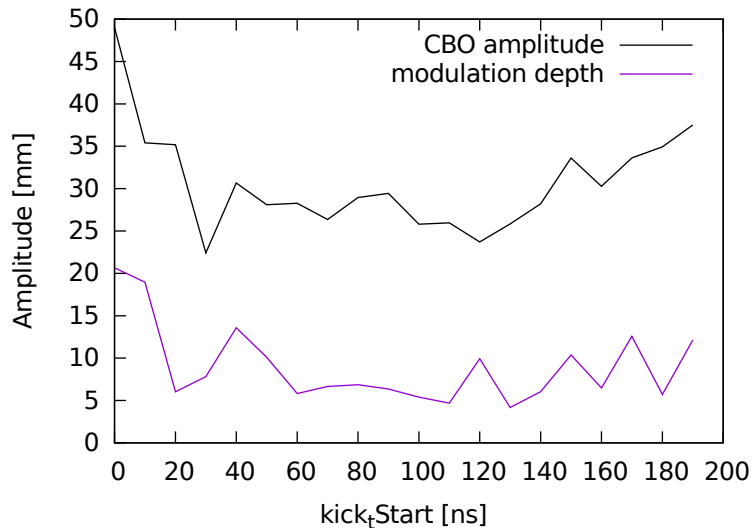




```

nmuons = 2000
nturns = 20
pzsigma = 0.0000E+00
twiss = 2.00 10.00 0.00 0.00 0.00 0.00
initialoffsets = -4.35E-02 0.00E+00 0.00E+00 2.07E-02 0.00E+00

```

```

inf end us = T
inf end ds = T
inf end energy loss = F

```

```

kickerPulseFile = v0/traces-lr.txt
kickerFieldType = 2
kicker field = 2.9200E-02 2.9200E-02 2.9200E-02
quad plate scatter = F
vparam id = 14
max stored = 37 param = 1.0000E-07
min cbo = 22.42 param = 3.0000E-08

```