Kickers for 0.3 GeV/c

To inject into the smallest FFAG

- Two sets of four kicker modules
- B = 0.167 T angle = 8 x 75 milliradian
- Impedance 0.5 Ohm V= 100 kV
- H = 0.15 m W = 0.5 m L = 0.6 M
- Rise time 400 ns