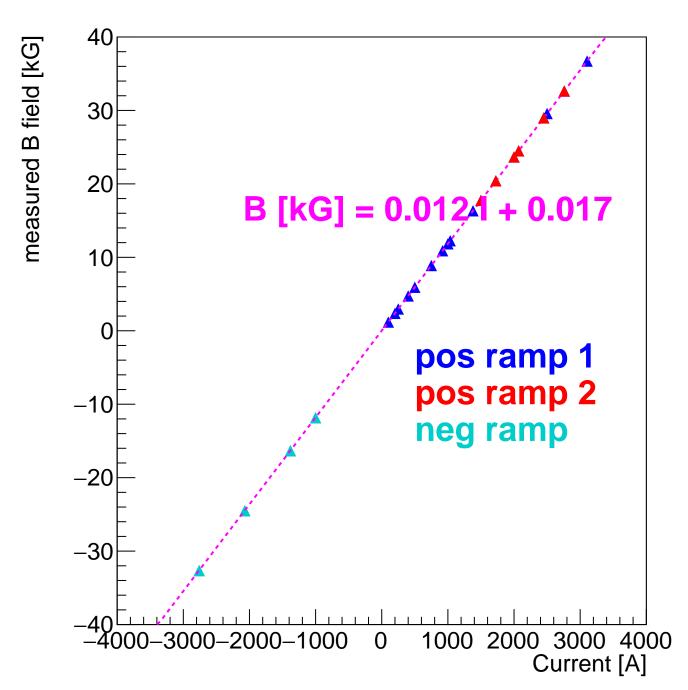
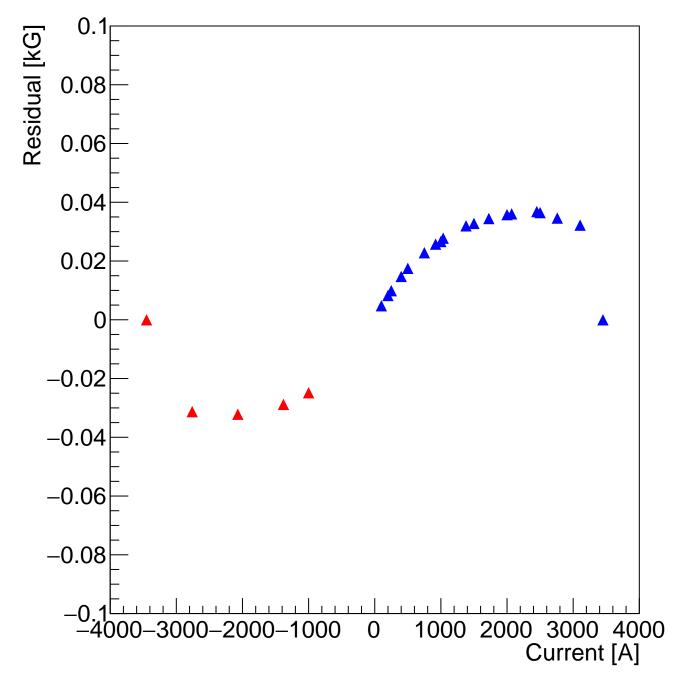
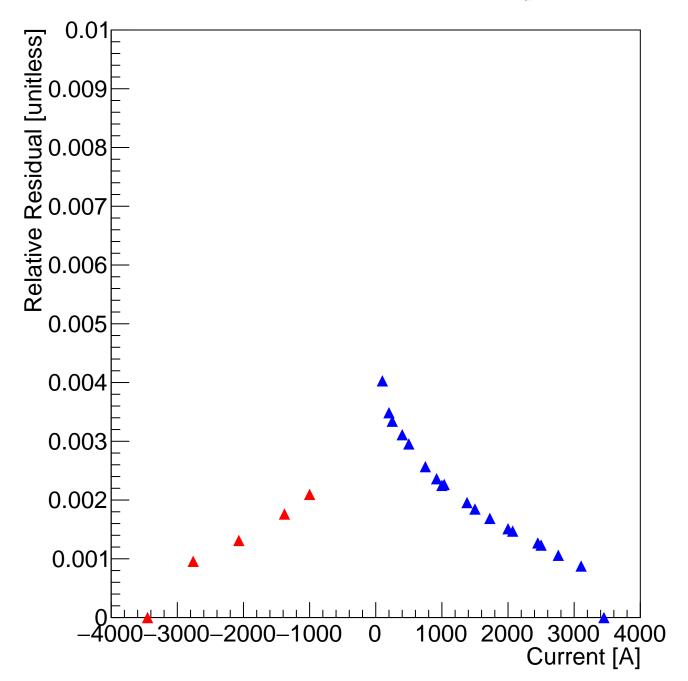
B vs I



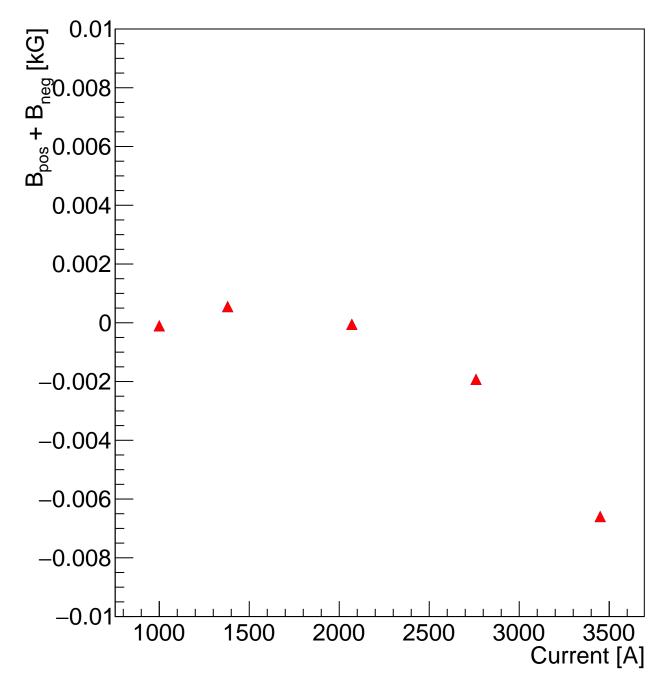
Residual relative to line from (0,0) to (B_{max}, I_{max})



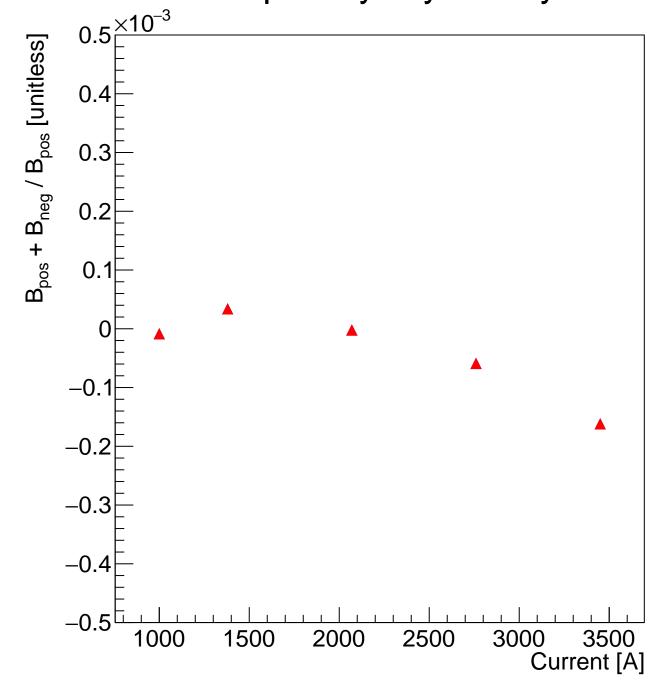
Relative Residual relative to line from (0,0) to (B_{max}, I_{max})



Polarity asymmetry

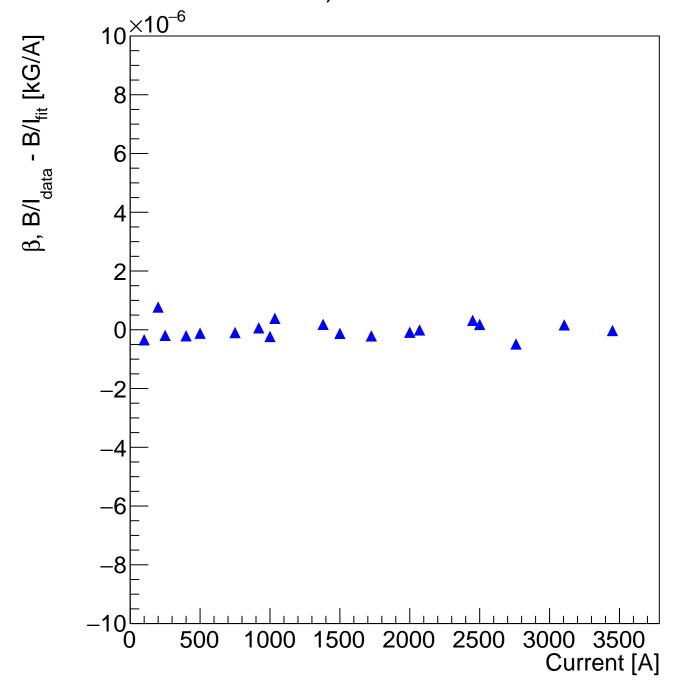


Relative polarity asymmetry

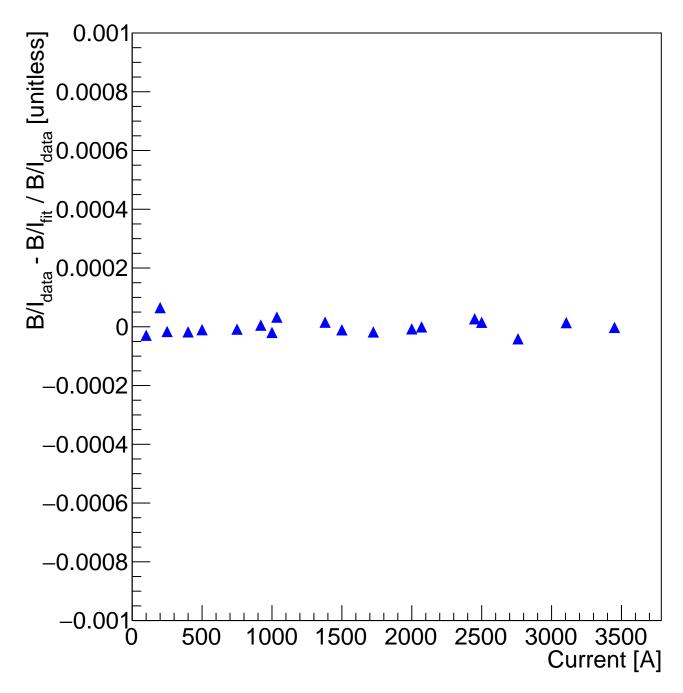


B vs I <u>×</u>10^{−3} χ^2 / ndf 1.521e-12 / 12 β, B/I [kG] 11.86 p0 $0.01186 \pm 6.813e-07$ **p1** $1.889e-09 \pm 5.236e-09$ 11.855 p2 -5.802e-11 ± 1.251e-11 p3 $7.021e-14 \pm 1.32e-14$ 11.85 p4 $-3.804e-17 \pm 6.83e-18$ р5 $9.794e-21 \pm 1.696e-21$ 11.845 p6 $-9.721e-25 \pm 1.613e-25$ 11.84 11.835 11.83 11.825 11.82 11.815 1500 2000 3500 500 1000 2500 3000 Current [A]

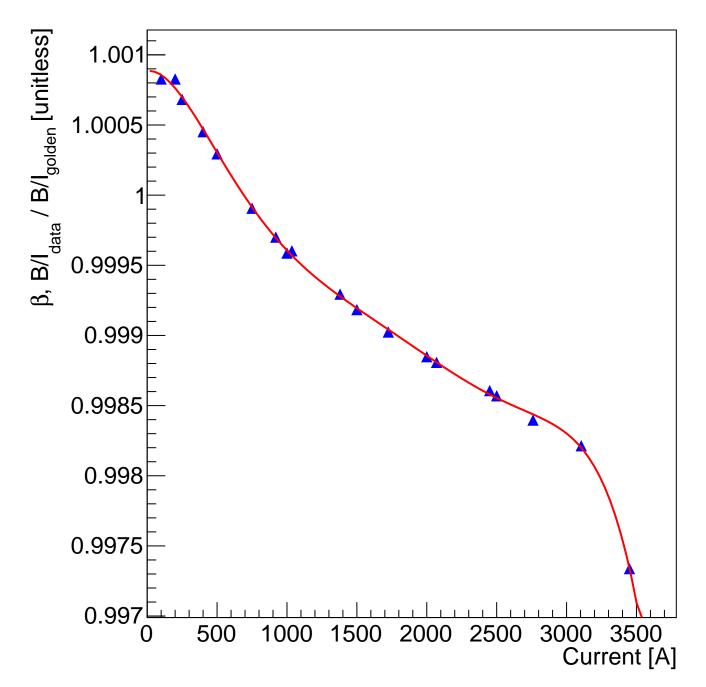
B/I vs I, fit residual



B/I vs I, fit relative residual



B/I ratio to golden tune



B/I ratio to golden tune

