

# Coils

## Compensation Coils

- Thesis of Nils Rehbein: Page 15-16
- $I_x = -617 \text{ mA}$ ,  $I_y = 0 \text{ mA}$ ,  $I_z = 358 \text{ mA}$

This values are not valid anymore.

The compensation coils are now stabilized and are working at following currents: (measurement of XY)

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