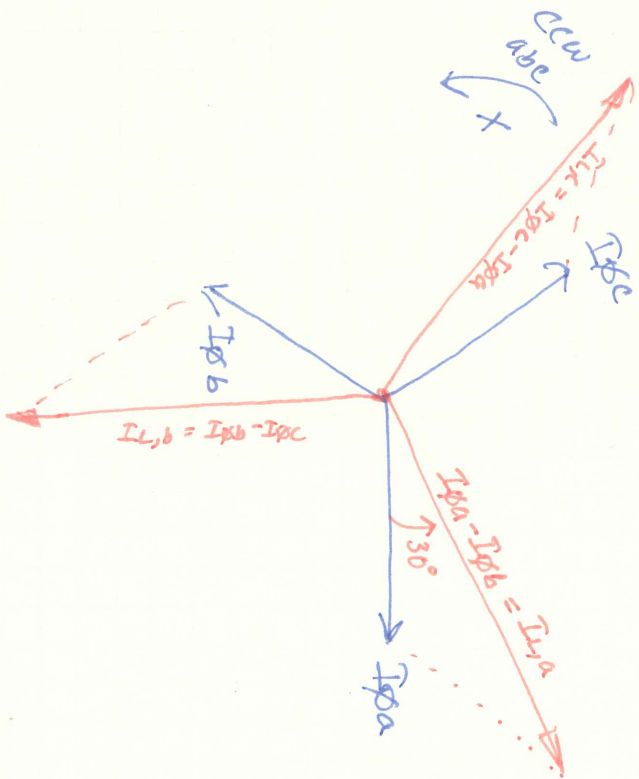
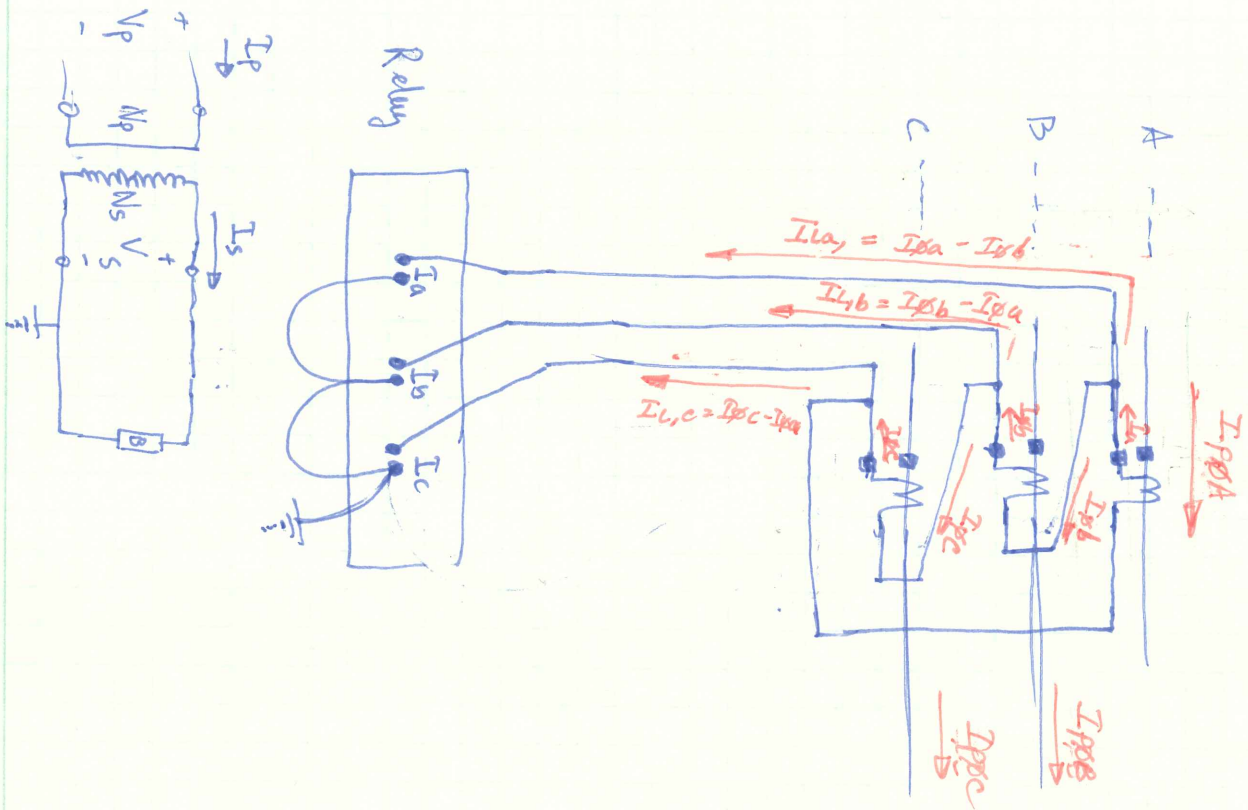
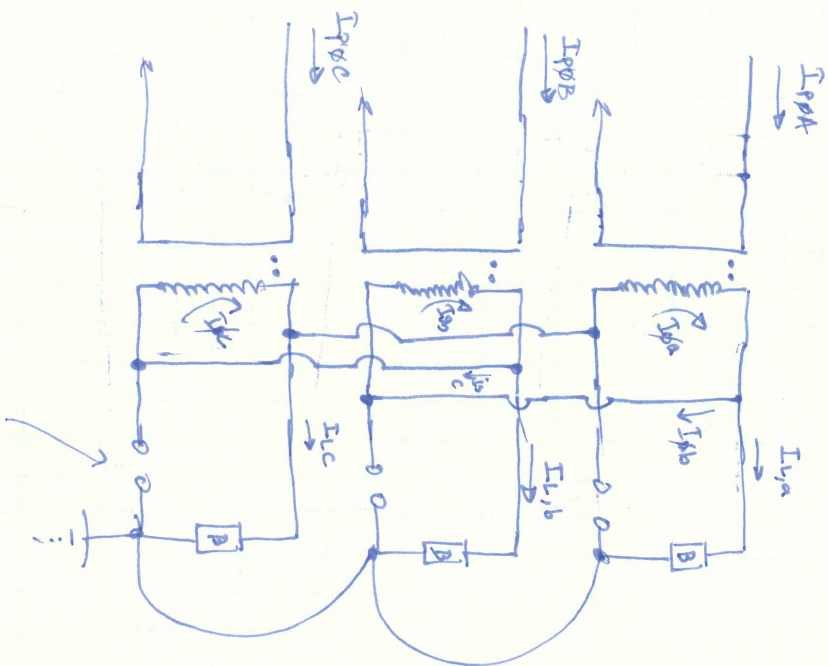


$$\vec{D}_{AB} = D_{y1}$$



$$\begin{aligned} \overline{I_{L,a}} &= \sqrt{3} \overline{I_{pA}} \angle +30^\circ \\ \overline{I_{L,b}} &= \sqrt{3} \overline{I_{pB}} \angle +30^\circ \\ \overline{I_{L,c}} &= \sqrt{3} \overline{I_{pC}} \angle +30^\circ \end{aligned}$$

$$|I_L| = \sqrt{3} |I_{p1}|$$



No return path for I_L
 No circulation of I_L
 current