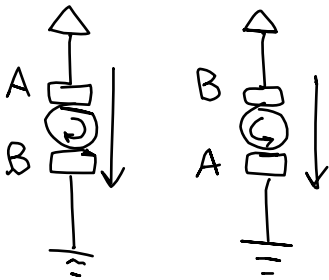
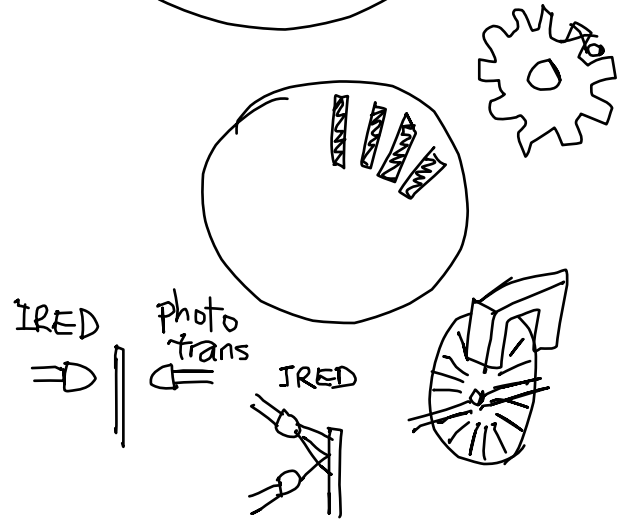
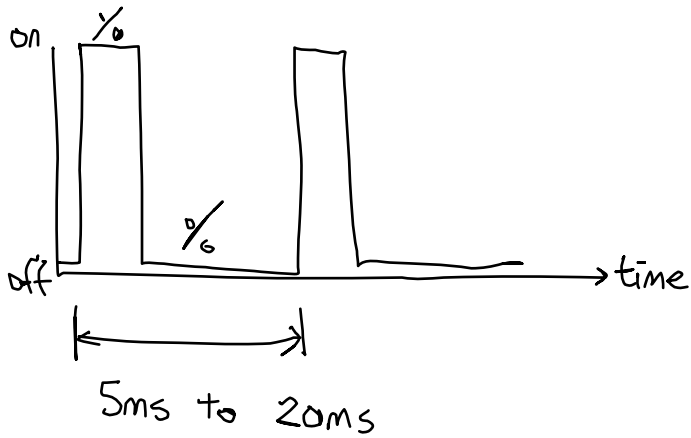
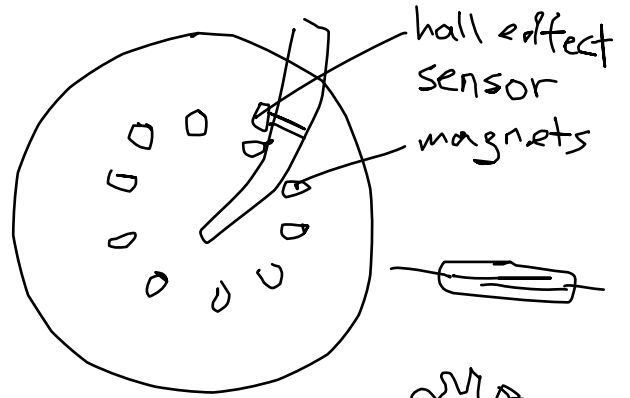


$$P = VI \quad V = IR$$

$$= I^2R$$

$$20A \quad 0.05\Omega$$

$$P = 400 \times 0.05 = 20W$$



in s/w 1 bit for enable
1 bit for direction