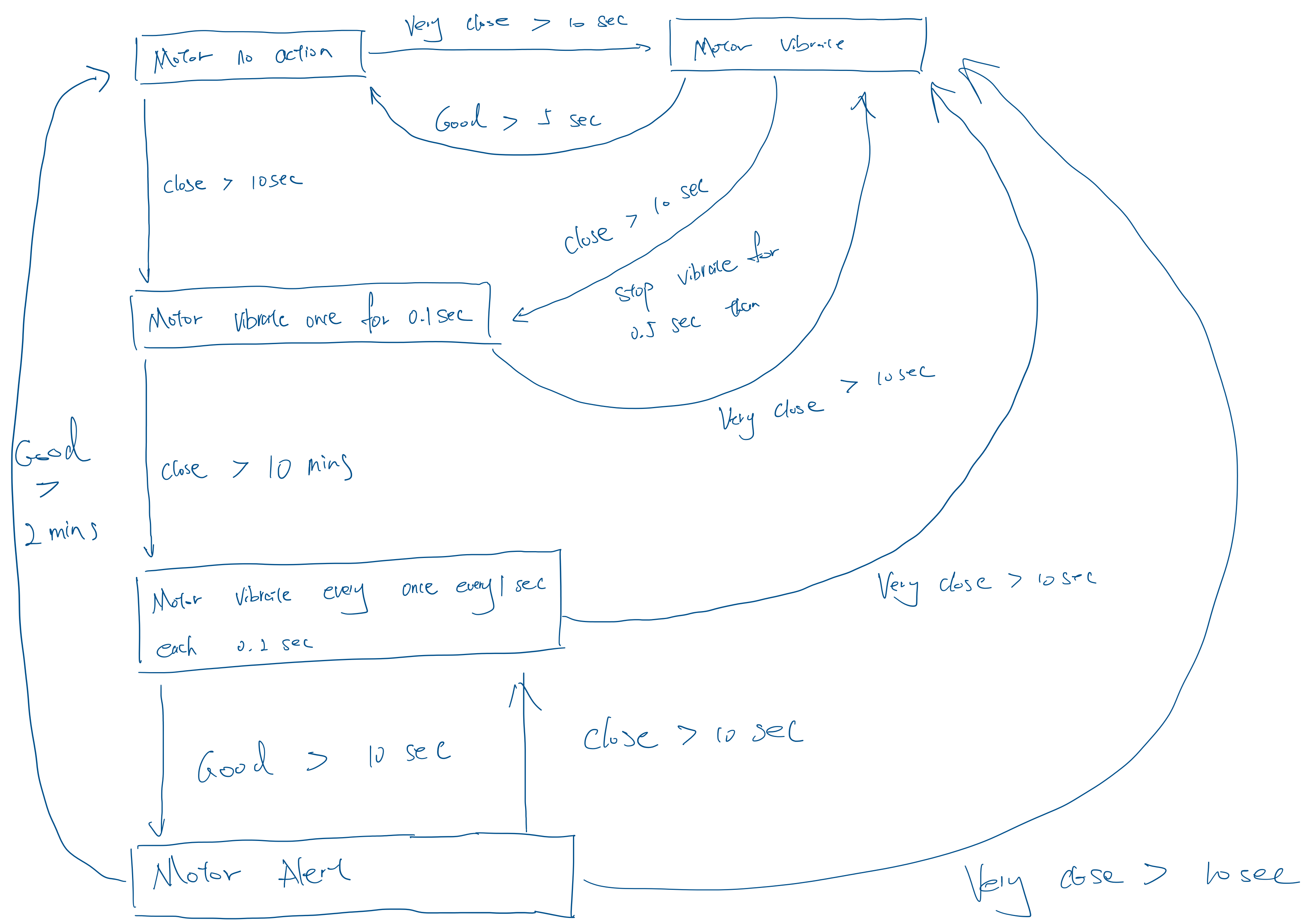


Ultrasonic & IR Distance :

- ① Very close : US & IR Distance < 20 cm
- ② close : 40 cm > US & IR Distance > 20 cm
- ③ good : US & IR Distance > 40 cm



Light Intensity :

- ① Very bright : $\frac{\text{environment Light}}{10000} \text{ LUX}$ & $\Delta \text{Front-back} < 1000 \text{ LUX}$
- ② Very dark : $\frac{\text{environment Light}}{1000} \text{ LUX}$ & $\Delta \text{Front-back} < 1000 \text{ LUX}$
- ③ Good : $1000 \text{ LUX} > \text{environment Light} > 1000 \text{ lux}$ & $\Delta \text{Front-back} < 1000 \text{ LUX}$
- ④ Δ Large : $\Delta \text{Front-back} > 1000 \text{ lux}$
Good > 5 sec

