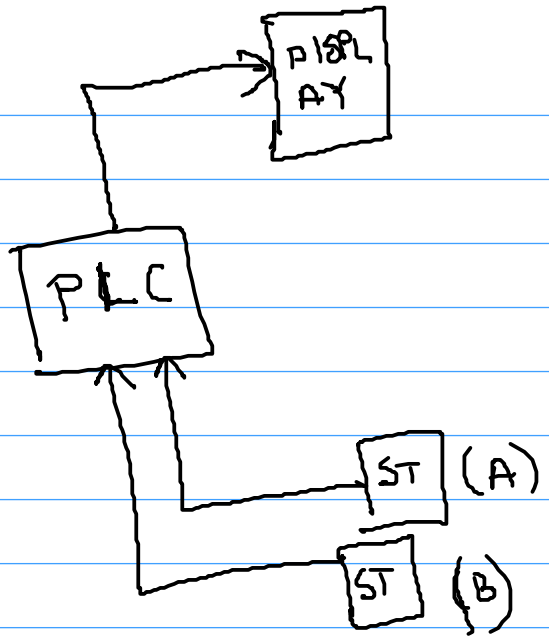
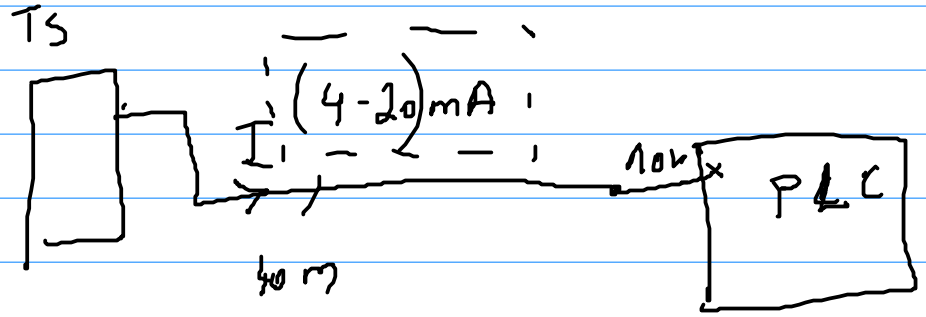
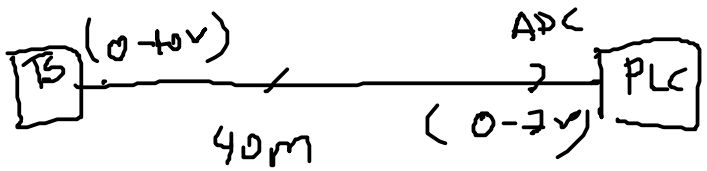
```
int sabiranje(int a, int b){
    int zbir;
    zbir = a+b;
    return zbir;
}

int main() {
    // Deklaracija promenljivih
    while(1){
zbir= sabiranje(2,3);
    println(zbir);
    }
}
```

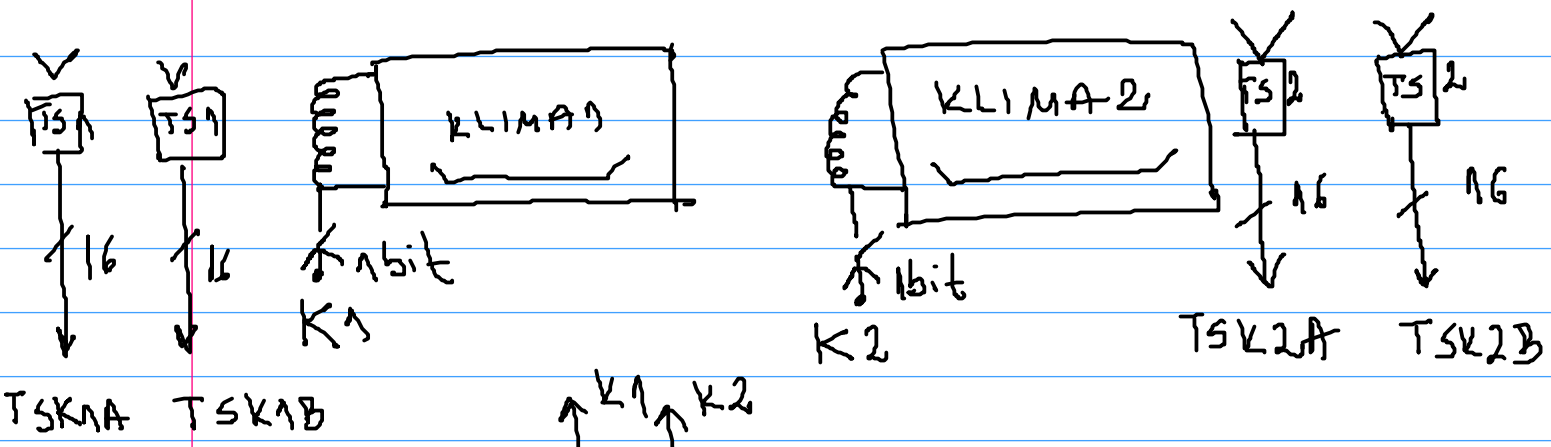


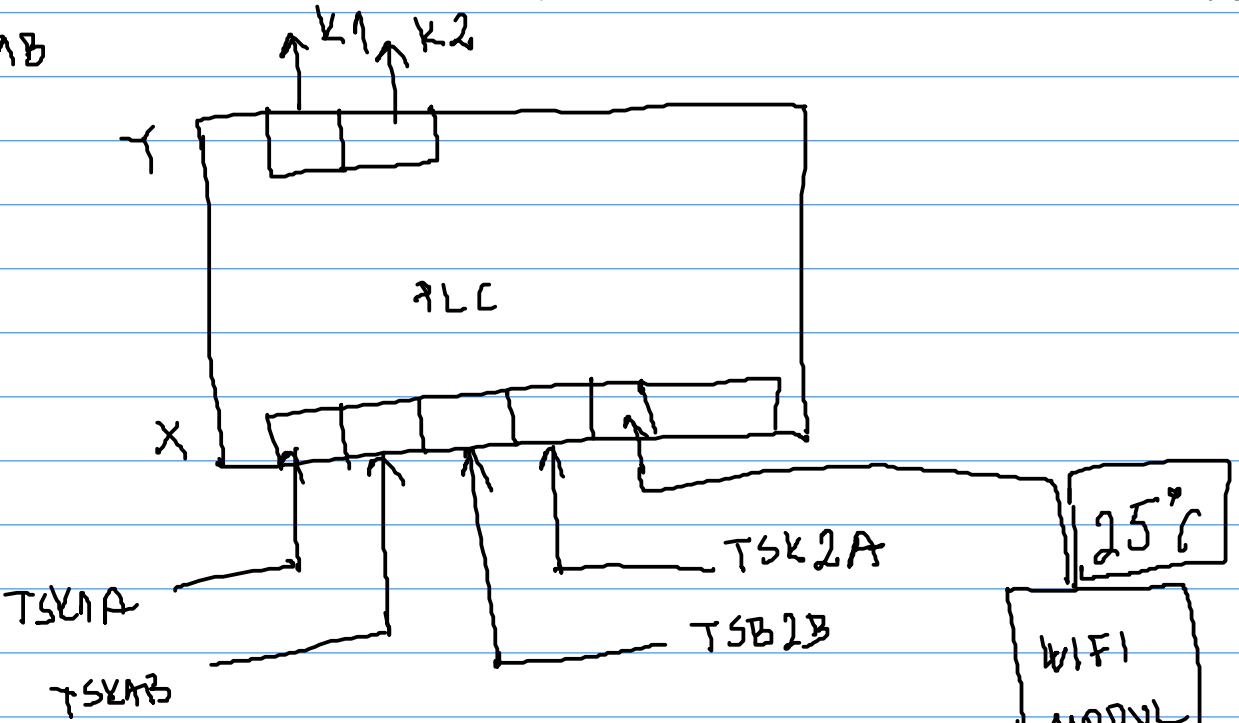
$$\frac{(A) + (B)}{2}$$

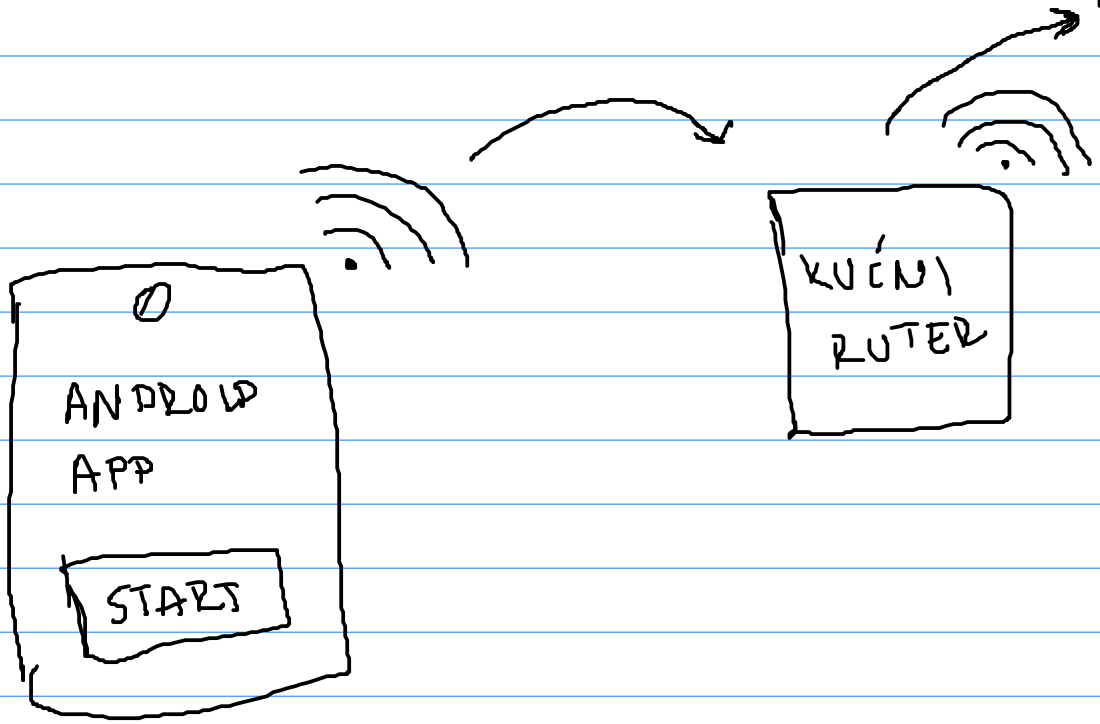


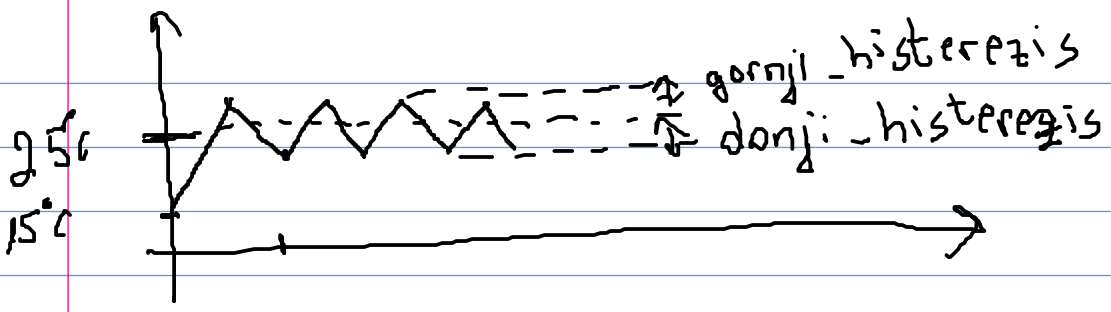
ZADATAK


TS
(0-10V)
ADC
PLC
40m
(0-3V)


TS1
TS1
16
16
1bit
K1
KLIMA1
KLIMA2
TS2
TS2
16
16
1bit
K2
TSK1A
TSK1B
TSK2A
TSK2B


K1
K2
Y
PLC
X
TSK1A
TSK1B
TSK2A
TSB2B
25°C
WIFI
MODUL


KUĆNI
RUTER
ANDROID
APP
START


gornji _histerezis
donji _histerezis
25°C
15°C