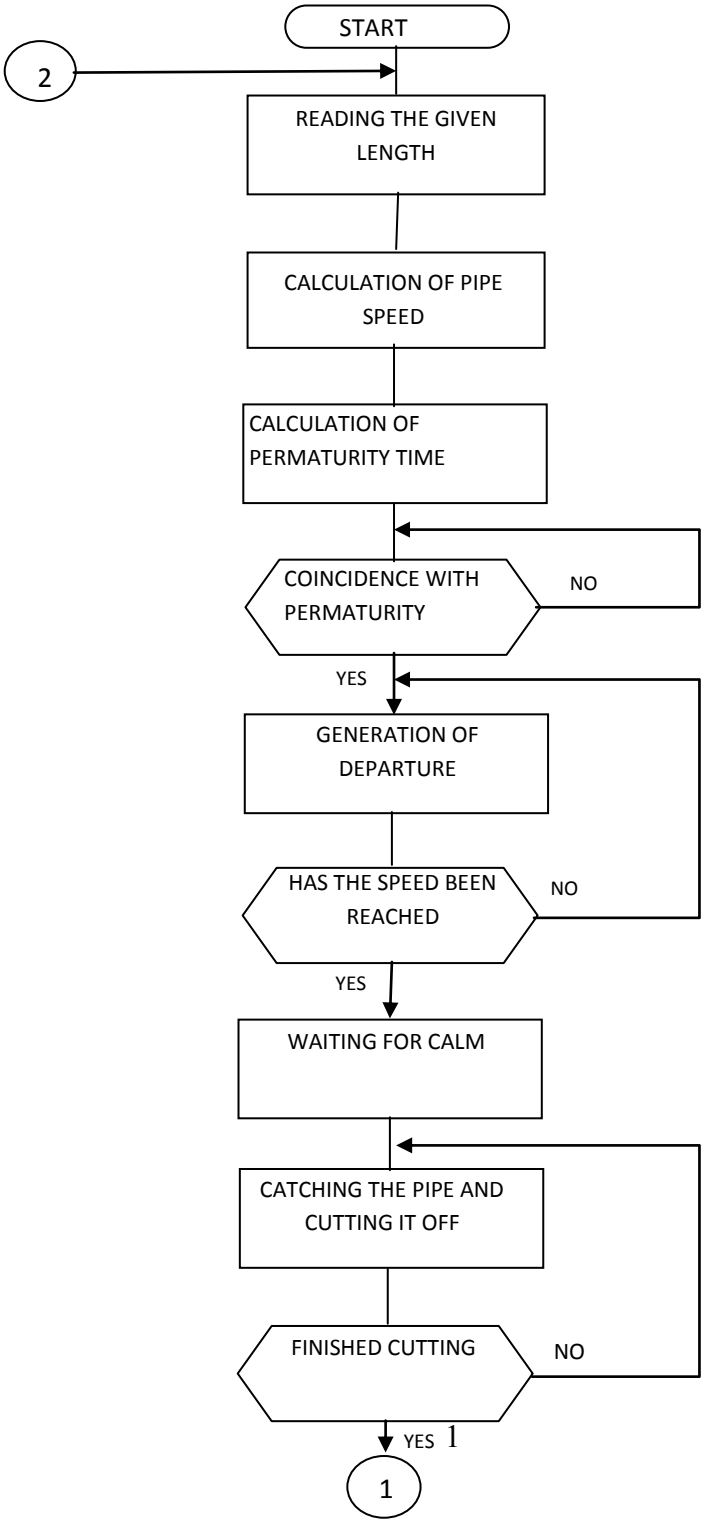
APPENDIX ON THE WEBSITE TO WHICH THE PAPER IS REFERRED

P1 Process diagam with the sequence of automatic control operations
P2 State diagram of the position detector of the pipe cutting assembly
P3 Electrical scheme for the realization of the model for the simulation of the automatic regulation system
P4 Block diagram of memory organization in a computer
P5 Presentation of the organization of input and output units with connection to the regulated process
P6 Presentation of the computer interrupt system organization
P7 The input control delay
P8 Servo amplifier



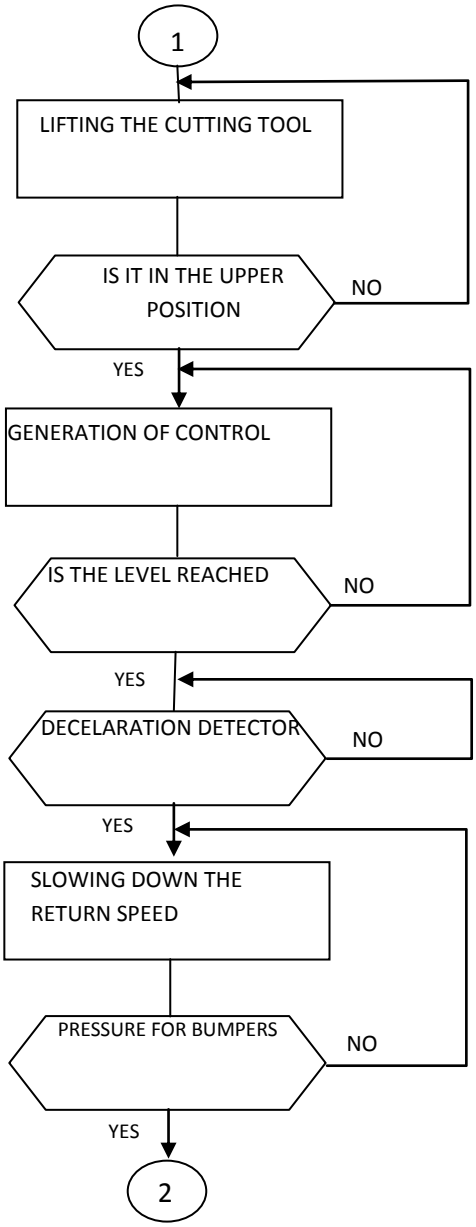
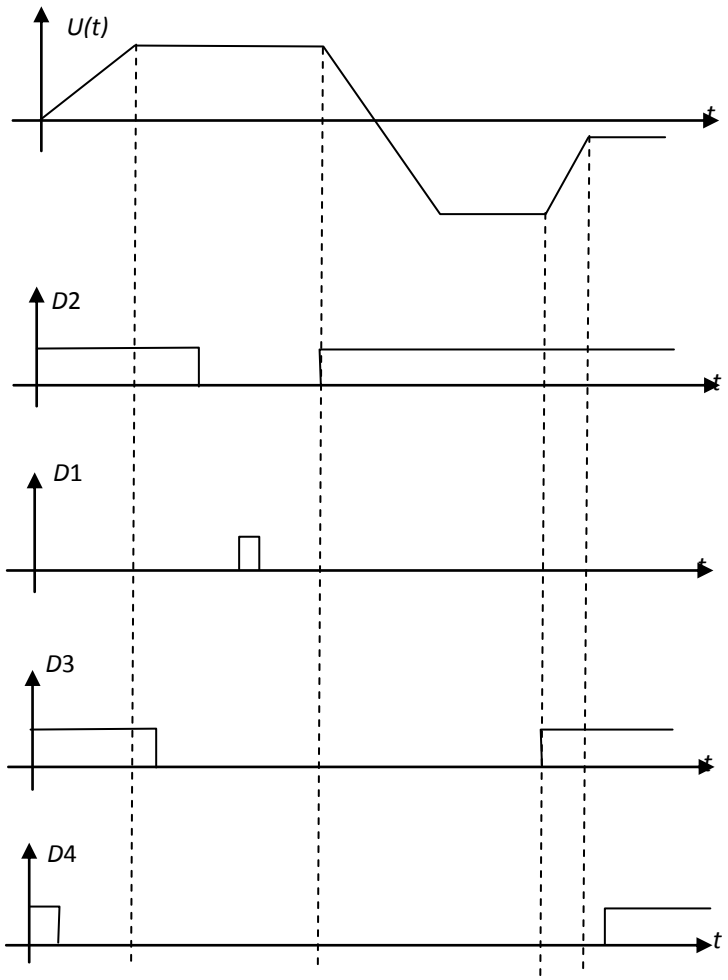
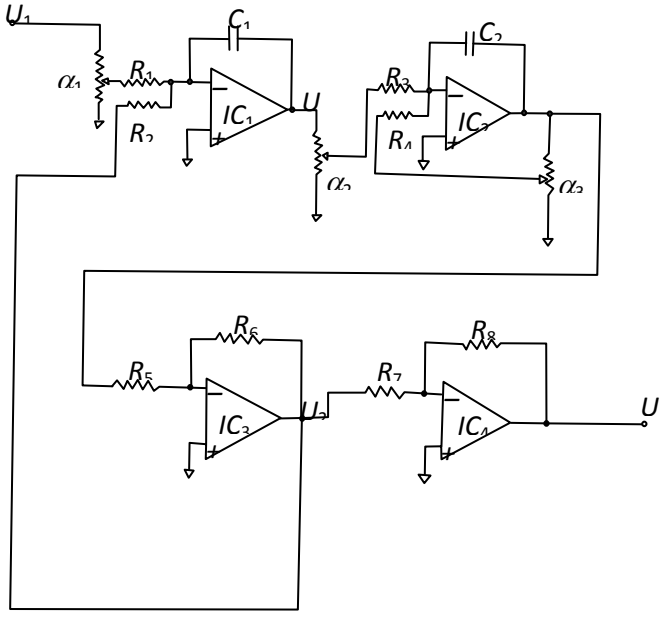


Fig.4

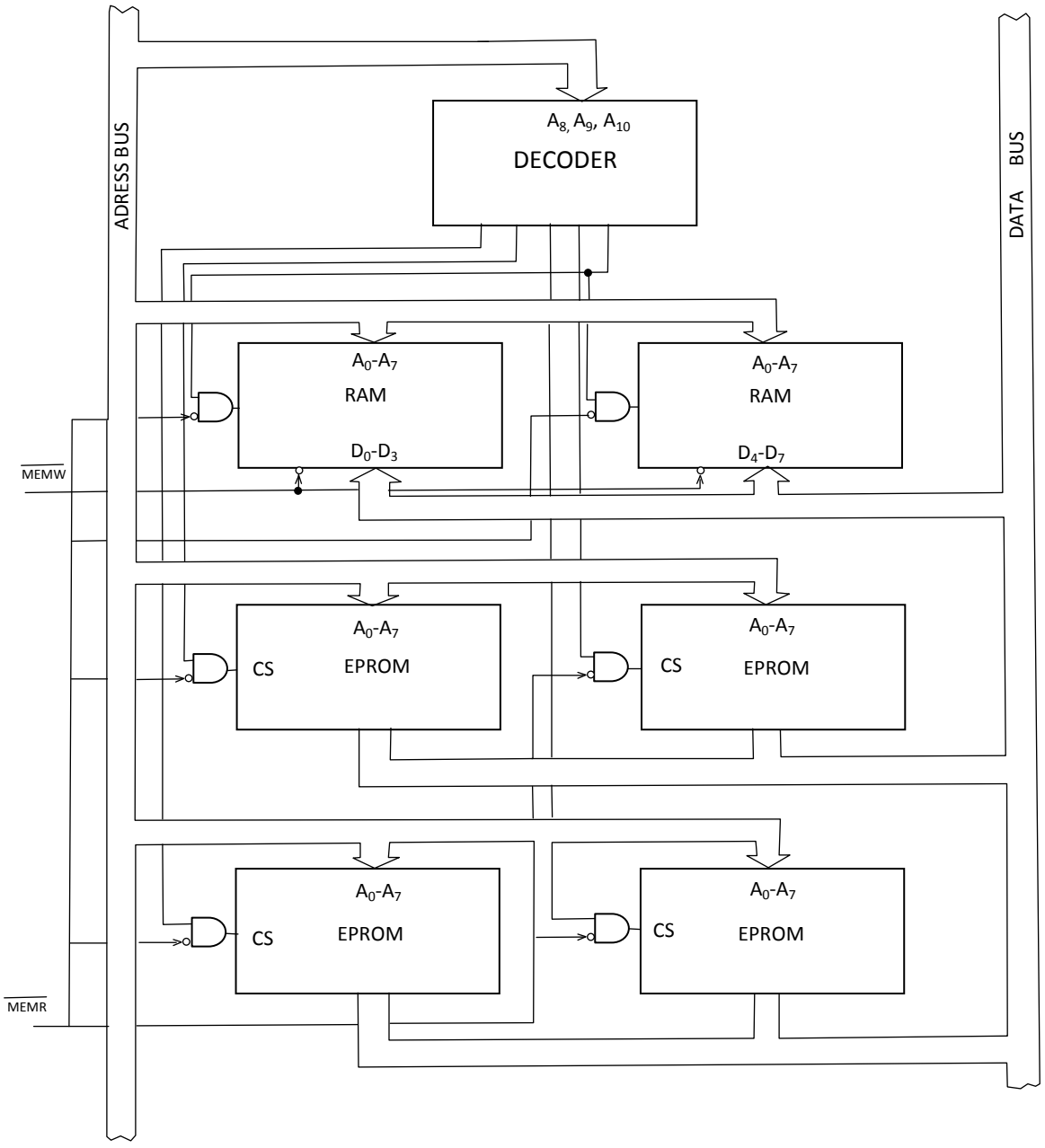
P1 Process diagam with the sequence of automatic control operations



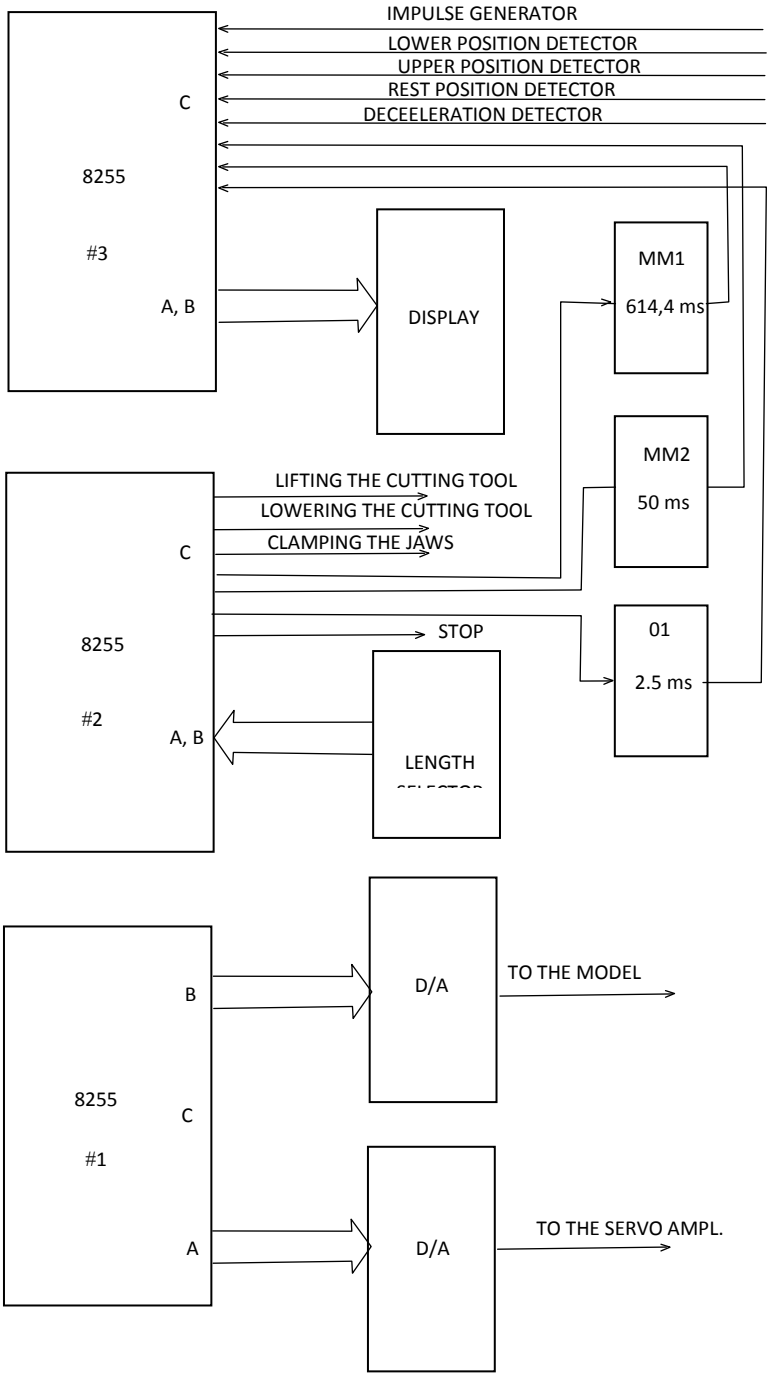
P2 State diagram of the position detector of the pipe cutting assembly



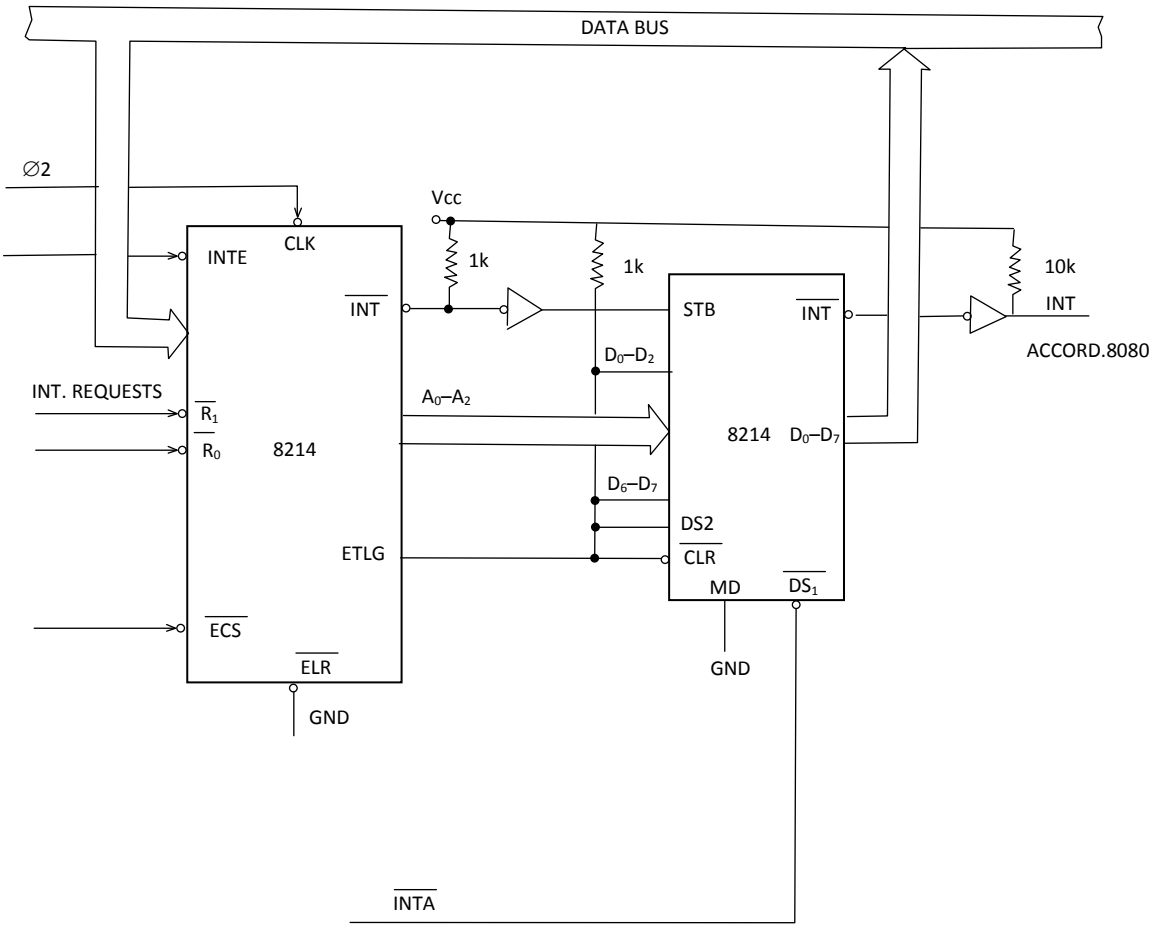
P3 Electrical scheme for the realization of the model for the simulation of the automatic regulation system



P4 Block diagram of memory organization in a computer

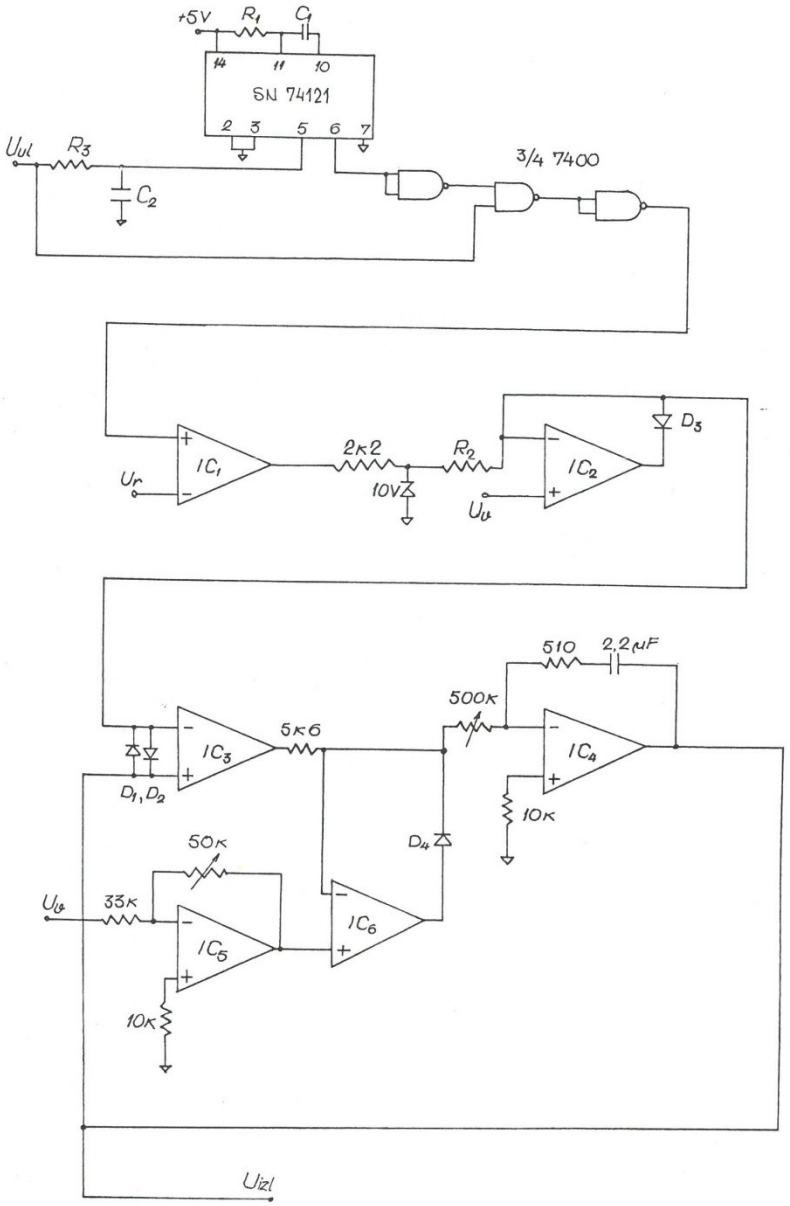


P5 Presentation of the organization of input and output units with connection to the regulated process

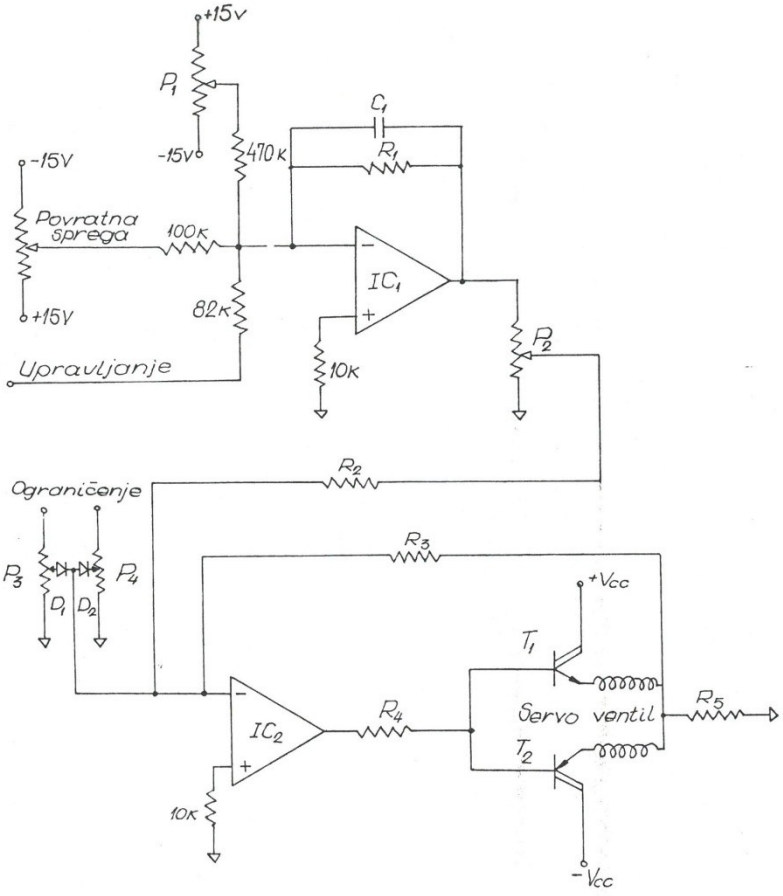


Apendix P4

P6 Presentation of the computer interrupt system organization



P7 The input control delay



P8 Servo amplifier