**Input:**

#include <xc.h>

void delay(unsigned int time)

{

unsigned int i,j;

for(i=0;i<time;i++)

{

for(j=0;j<5000;j++)

{

}

}

}

void main(void) {

TRISD=0X00;

LATD=0XFF;

while(1)

{

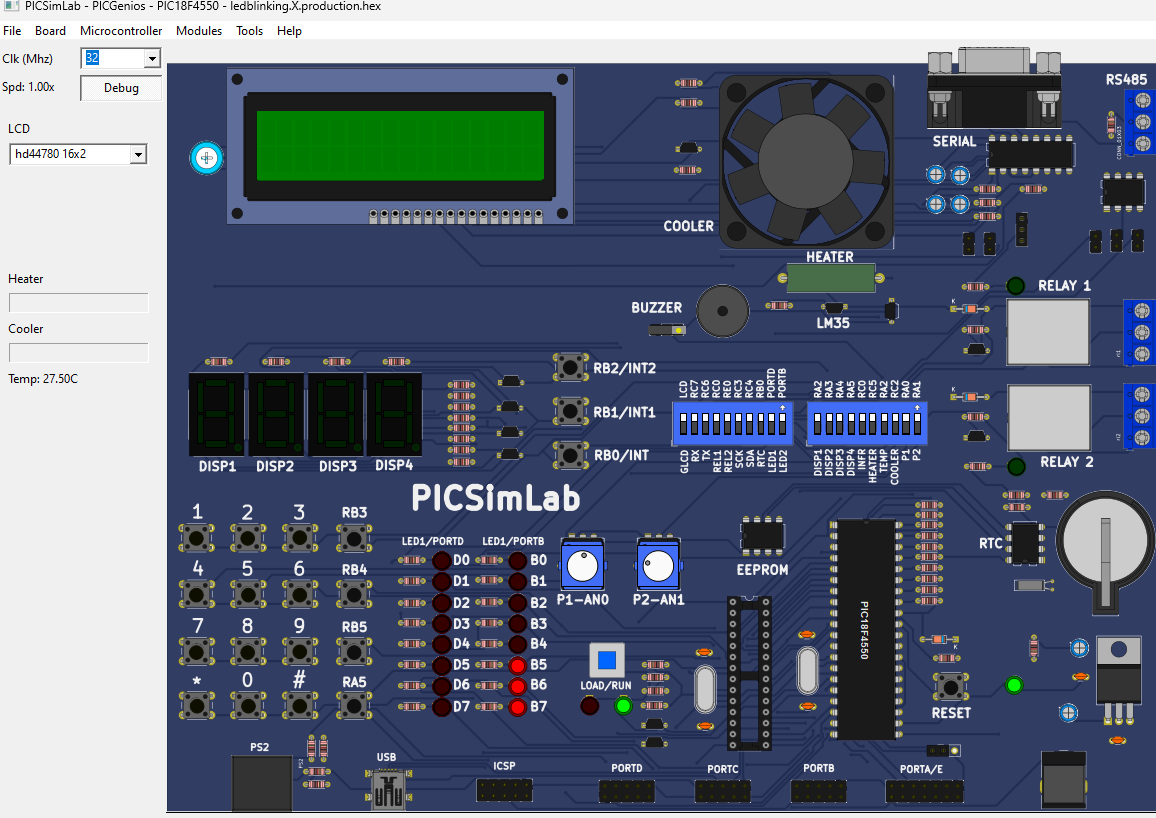
LATD=~LATD;

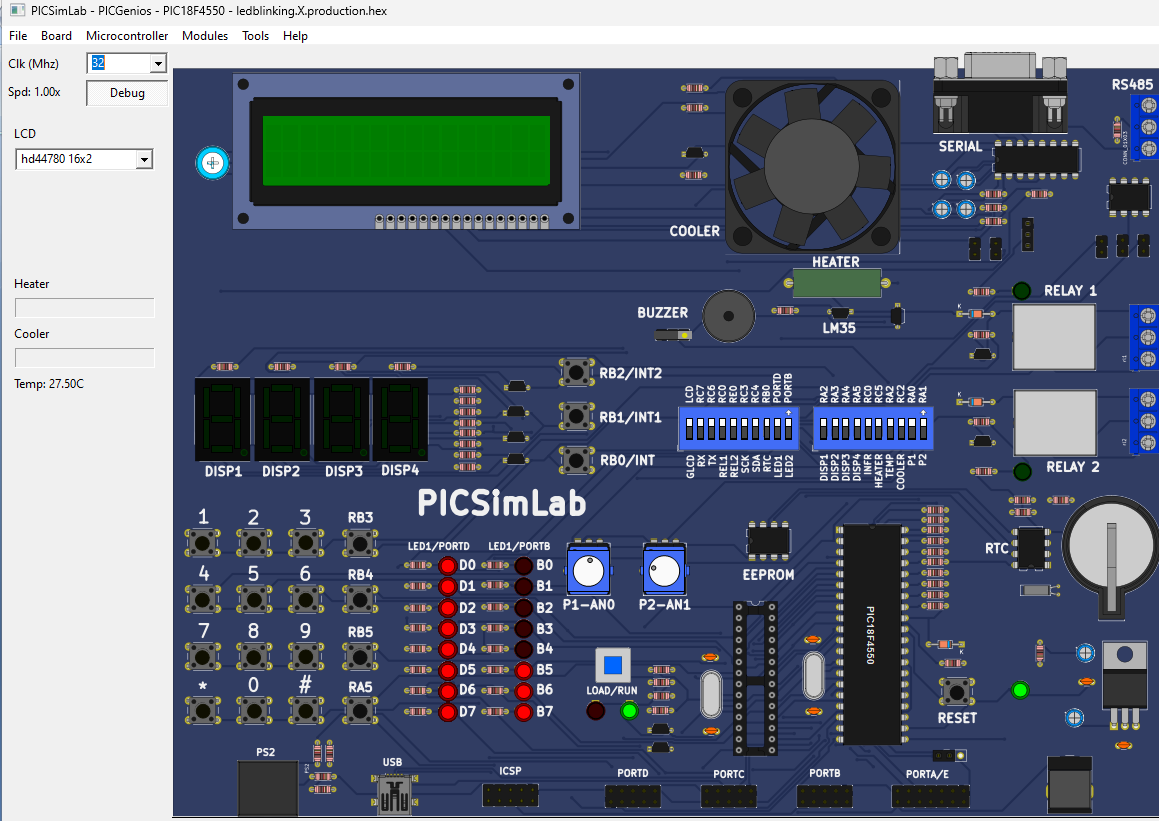
delay(200);

}

}

**Output:**

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