

```
void timeslot()
{
  tmslot++;
  if(tmslot == MaskCtms)
  {
    noTone(tonout); digitalWrite(tonout, HIGH);
    if(cntTaho < MaskTaho){ digitalWrite(RelOut, !AlRelOut);
    else{digitalWrite(RelOut, AlRelOut);}
    tmslot = 0; cntTaho = 0; Fw = 0;
  }
}
```

//-----

```
//the "int main()" below is IMPLICIT in Arduino
//but is shown here EXPLICITLY by UnoArduSim
int main()
{
  setup();
  while(true)
  {
    loop();
    serialEventRun();
  }
}
```

```
AlRelOut= 0 = 0
Fl= 1 = 0x1
Fw= 1 = 0x1
cntTaho= 30
tmslot= 50 = 0x32
```

08 LED
R RYGB

PULSER 06
Pulse 1100
usec msec
Period 33000

JUMP
Pin Pin
04 02

