

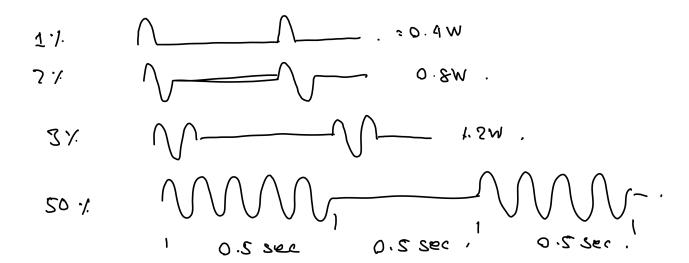
110ms 18ec.

1sec = 1000ms

pulse = 18ec. . 2ero Crossing 100.

0 to 100 %.

0: OFF



Sensor __ Noltrod: __ Temperature = Tour

Keypad __ Temperature & = Tref

char Duly=0.

I (Tout (.Tref).

Duly +=1. I (Duly), 100) Duly=100;

else i]. (Tout (.Tref).

I (Duly >0).

Duly -=1)

Duty --- ccr1

ARR = 100 --- 1 sec.

TIMER ... Presc. ?,

Clock 12 MHZ

Tpsc = 1/2. µs = P,Sc Telle = 10 ms

Temperature Sensor RTD of Thermocoaple. module.
mV/oc.
FULL POWER 75% DUTY CYCLE YOUR SHOWN TO SHOW THE POWER THE POWER TO SHOW THE POWER
FULL POWER 25% DUTY CYCLE YOUR
Jimer ON-71ME OFF TIME ON-71
1) ON DELAY start nogs 7 mgs on'
(2) OFF Delay start nogs 7 (mongs OFF.
(2) OFF Delay start: not Tommy OFF. 3 (256 and: 15 min 15 min o to) ché: Eg:
Watch Dog Timer.
start 7, con ys Alarm (026 - Rose (36 ys .
Reset word fr. On?
Reset wish off'
6. Half-Boiled - Timer.
1) Memory 10 & - MODE, ON, OFF time.