△ Görderilen ber didital deger analoga disnostorolmeden yen bir deger genderilirse eski degeri "ezmis" olvruz

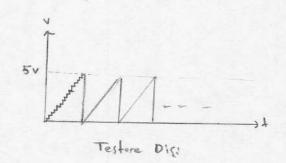
CS ILE ile birlihte WR aktif edilin

WRI girdi datam bitler latchleris

EX. MOV DX, 1000 H

teleor:

out Dx, AL
call delay
inc AL
jmp tehrar



Genlik ve perjyd degentent deglistir.lebilin ornegin o-sv

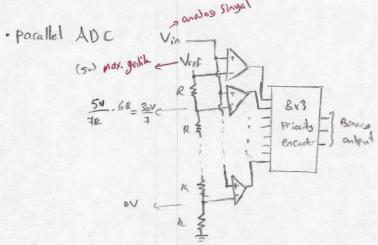
Ta T/2

Taylor we Sinsoidal

Sin(x)= $X = \frac{x^3}{3!} + \frac{x^5}{5!} + \dots$

 $Cos(x) = 1 - \frac{3!}{x^3} + \frac{5!}{4!}$

AD C

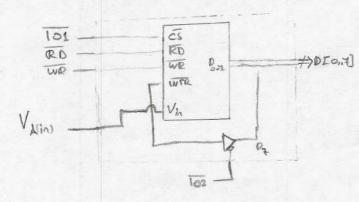


DAC V: 1 Output

5 V (000)2

· Ramp Converter (Sorumb degiliz)

ADC 0804



1. MP bir bof yatma yapar

2. Danisom bitmisse ADC'nin WTR ver Dolur

3 - Mp bir okuma yapar

LI: in AL, INTR_ADR test AG, 80H tra L1

in AL, ADC_ADR

tehror mor Ox, 0200H

out Dx, AL

mov Dx, o400H

intr-boni

MAL, DX

test AL, 80H

int intruken

now Oxproot

in AL, DX

call delay

Imp bekrar

Interrupt

MP farkli islanlarle ilgilarirkan George birinin dan Cresa farkli birsekilde) intercept geldigisde Galisan komut bitimisede degerlendirilis.

Exesme Veletor Tablosh oxpo adresinden itibaren yerleşmiş 256 besme bilgisi icaren by table. 4 byte like veri iderir her besne ich (CS+1p)

Kesne Kaynaklar

a over flow Yazilmsal; a) dograda leesne konut INT ins, INTO, INT 3

b) foritiles from t straindake stel duranter (pivo, overflow,...)

kesme tips data yourdan galir.

Donanimsal; fiziki ulclor exertnden (INTR, NMI)

- Donanimsal kesme ile ilgili ack: INTA

· Kesne ile ilgili bayraklar = IF= interrupt Plag (interrupt larin a Gilmasi, intr ! ande of olur) TF= trap flag (her bornet billighabe int Gager, intriande = +)

· Kesne ile ilgili donis konuts. IRET

