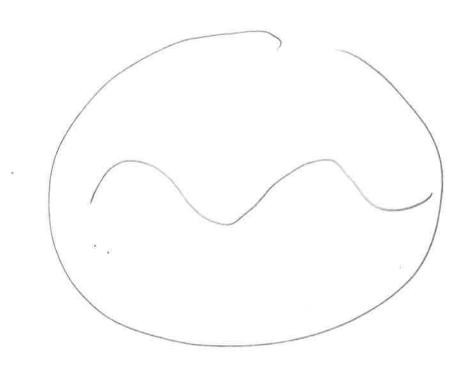
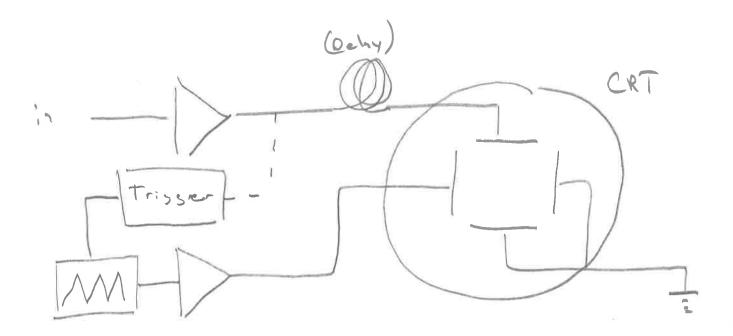
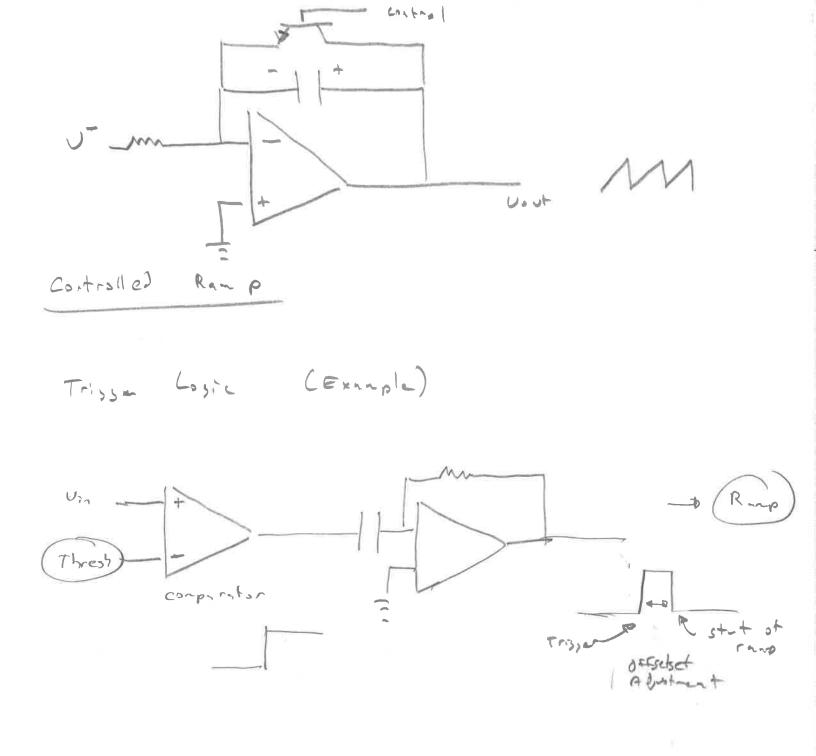
## Oscilla score S



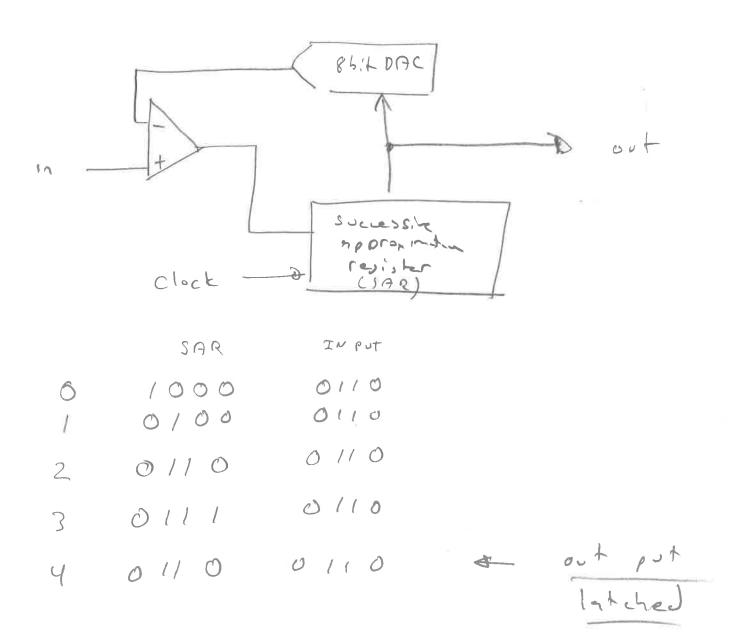
### Analos Oscilloscope





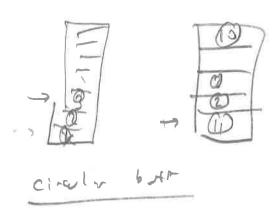
#### ADC

Successive Approximation



# Disital Scape Ociallo

Analos Front End



Normal of Display Batter contents
whenever trisser condition
met.

Sigle -> Once

Auto -> Trisser + Fixed Rite

Expense? -> Analo, Front-End => match
mile range of imposts to pace.

- Fast / Acourte ADC,

= Trisper / Oisolal Logic

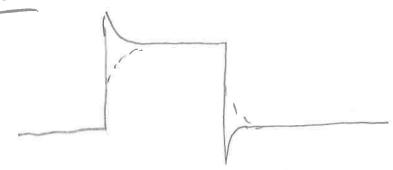
#### Probes:

Reality Intent: TOPE IMM IMR 10, J C~ GOPF 1:1 probe, circuit see) 10:1 prope Cprobe Uscope = JMA Uin = 10 Uin LF: Cprobe = q Cpar Tune HF: U,000 = 10 vin

Tuning Probe:

HF input

Sec:



Corobe < q Cor = overshoot

Cprobe > { Cpar => under shoot