```
Lec 01
```

Slide 3,4; 4tr Method

Slide 5:

parallel printer interface Timing Waveform (8)

4 types of Key switch

Diagram + 27 277 + Mechanism.

Lec 02

Key board switch connection + Flowchart ** (Detect. Debounce. Encode) (Individual Description) Mathematical Problem (78)

lec 03

V Dalington pair (和3和时間)

vHow We can cut The power Diseipation.

Lec 04

(problem + solution) Thermocouple Seeback Effect

V String Gauge [Balanced Bridge Effect]

V LVDT

v Flow Sensor.

Lec 05 [was Imp + Ques are wise]

Magnetic Disc 49 config

Drum ७३ [सिन दिनिस क्लेस्टिस कार्ट करते]

Recording on Magnetic surface + Diff of Reading & Writing + Working principle.

[Reading & Writing Grattorizon tal - Justis

- eafour part 49 config + definition.

Seek time. Latency, Transfer time

Lec 06 (continution of 05) [aux (and enough street]

Mathematical problem

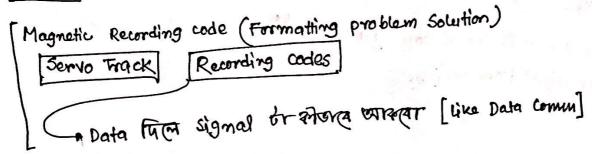
Disc 43 27 27 problem 422 solve attent 237(21)

Magnetic Disc or ganisation (1) < thig.

Math -2 (13)

Reed Solomon Code

Lec 07



Detical Reading Mech (suide 1) 2 hapes [How they work]

Errore and and 22 22 and and Detect and 22 or problem was about problem was about the problem.

Lec 09

Optical positioning

Focus control + Track following [shorts and ang aga]

Barcode UP Just Mechanism avorat [11]

Lec 10

v Different types of ROM + Differentiate.

v Dynamic RAM vs static RAM (**)

v [mompatibility in Memory Interface (EVATUSVA 915(AT))