## 84 222 L - PS

## INVESTIGATION #2

## PART -I



PART-2

th= 3.465 th= 109,619

△ t= R.C= 109.61-3,46 = 106.15

Inspected = 1005

100 ks. resiston = 106,19-100)

2 6,15 103,079

= 0.05966 x.60 = 5.966./.

difference

 $\binom{2}{2}$ 

PART-3

t; = 0.395 te = 27.075

DX= R.C. = 26.685

At the entrant beatraged and the separation of the sound the server of t

PART 2:- 1.21 V Change

PART 3: 1.21 V 0.1. Change

(3)