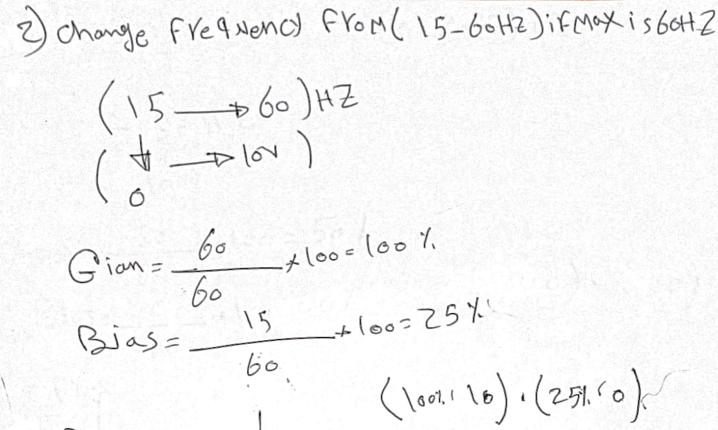
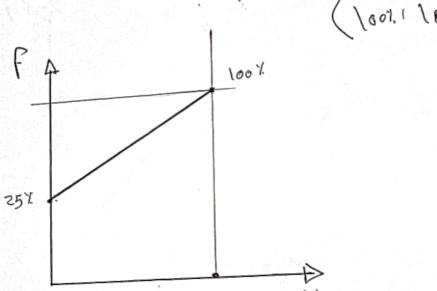
しているというというなりというないという *Gain -> H3-03 Charg Flom [999.9% - 989.8%] by default look عنهة الرود كاع في الها عن ١٨٥٨ عنز ٧ و١٤ * Bias -> H3-04 Many From E-399.9% - 998.9%] by defaut look +100, Blas = Fator Max P El-A Gain = Fat lov ange Frequency Fram(0-60 HZ) iFMaXis60HZ [07 - 63HZ , Bias-60 (100/10) (0/10)

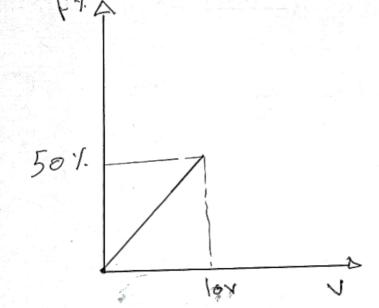




3) Change Frequency From (0-30HZ) I FMAX is 60HZ

0-104

Bias= 0 x (00=0%



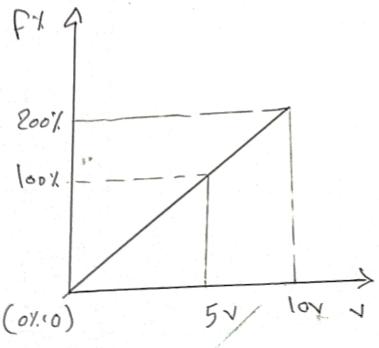
H) change frequency from
$$(0-60HZ)$$
 if max $66HZ$

if in PAT change $(0-5)$ V

if $5V \rightarrow 60HZ$
 $16V \rightarrow 120HZ$

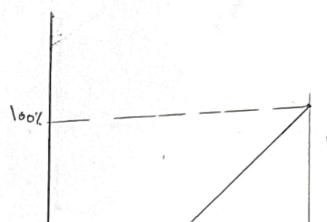
Gian= $\frac{120}{60} \times 100 = 200\%$

Bias = $\frac{6}{60} \times 100 = 20\%$
 $(200\%16)$

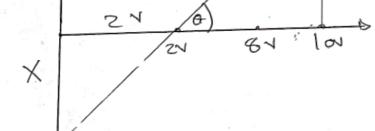


(4)

5) EX change From (0-60HZ) iFMax - + 60HZ Chow (5-10A)



$$Tang = \frac{100\%}{8} = \frac{X}{Z}$$



EX Charge from (60HZ-0) From analoge (0-104) 7 F Max 8=60 HZ × 100%. Bjas = 60 +100= 100 Y. (01,16) ((look 0)

43-01 _ Terminal level Selection setting o-lovdcowith limit infatitive andy SETTING 0-10 V de out Thout limit in negative SETTING 4-20MA with limit in Positive only Setting 4-20MA withoutlimit innegative EX charge sleed (-60HZTo60HZ) iFonal ogerage (0-104) at Max P= 60HZ (- lad! 0) 1.100 10 -60HZ ->60HZ Gain = 60 + 100% = 100% = 500 5 100 V Blas = -60 4100 =-100% وى الذة الحالة مرم مية والداله والعرائد بالتجاه اللكس من العمز من العمر من العمر من العمر من العمر من العمر من 10 5 00 5 00 N mark 10 Kindo Kindo Kindo Kindo Kindo (7)

الممسوحة ضوئيا بـ CamScanner

S- Curve characteristics

C2-01 -D S-CUT VE Charact Mistic at Start

C2-02 -DS- CUTVE characteristic at Accel End

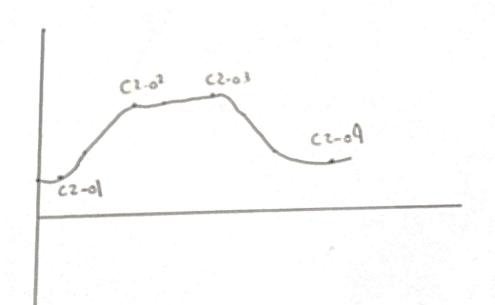
C2-03 -DS-CUTVE characteristic at Decel start

C2-03 -DS-CUTVE characteristic at Decel End

C2-04-DS CUTVE characteristic at Decel End

Runge o-Dlos

B-1 de Fault-P 0.25



AcTuel acceltine=accelsetting+(C2-ol +c2-oz/2)

AcTual deceltine = decel Setting + (C2-03+ if C1_01=20 , C2-01=10, C2-02=10 40Tul=20 + (10+10) = 305 from -> Max (8) * HI-03 -DIS FOST TO STOP (N.O)

LD TT FOST TO STOP (N.C)

+ C1-09 -> FasTSTO PTime

0-6000s by Jefault 10s if Time iso Disblading

(9

Task I Motor work in Two direction

Fixed at 30Hz

Start and Stop from Push Botton

Start at 25

Stop at 35

and dreading 6+ Proximity (d.0)

61-01->1 E1-04 =>60+Z

61-02-1

67-04-201

61-03-20

C1-01-745 1/5 - 60HZ

C1-02-7\$5 X -> 60HZ

Hl-03 = 17, Al-01-1040

C1-09-205 H1-02-41

(10)

2) دازة التحكم الى معرك يعل له و كوار كا و و التحكم الى معرك يعلى الله و كوار كا و و التحكم الى معرف المعرف الم LSTOP 61-01-1 61-02-1

(n)

Task3 MoTor work at Pressure Analoge Sensor (0-104)*

; Fandoge isov, MoTor work at 25HZ

authorities (ov, MoTor work at 0HZ author)

is 50HZ

