CIRCUIT SIX
GENERAL EQUATION
Rt = [R5+R3/R4] /1 R2 + R1
30 Rt = [(10k2 + 12k2//12k2)//34k2 + 10k2
= [(10kn+6kn)//34kn]+10kn
Eused Reg = R
= [16k2//34k2] + 10k2
= 10.88 ka 410 km [wed Reg - R. R.
Rt= 20.88 R-2 = (16834) (k-2)2
0° Jt= 20V R= 0.88 kz
2058k2 V
± 2 45 8 M A

(12 km // 12 km) +10 km I will ly = K 10.42 V