P4 12V ret I oz: 18.24 mt 3.33-1.67 = 1,8:24 an A R4 ξR_3 => R429152 ~ 3.33 $\frac{1.67}{R5} = 18.24$ => R5=91.552= \$0912 01.67 0 RS × 12-3.33 = 18.24 m A R3=475.33JZ 2470 SL F MAN) 84 KVL: -8+R1(I)+0.7+3.33=0 $=>-8+R_1(0.5)+0.7+3.33=0$ 8-0.7-3.33 = R1 = 394 7.94 K2 KVL; -8+R,(I)+0.7+R,(I)+3.33=0 $\frac{8-0.7-3.33}{0.001}=R_1$ R1=3970 0 1=R2 must be <397052 d'et tahun R, l. K2 02 1K52 台門