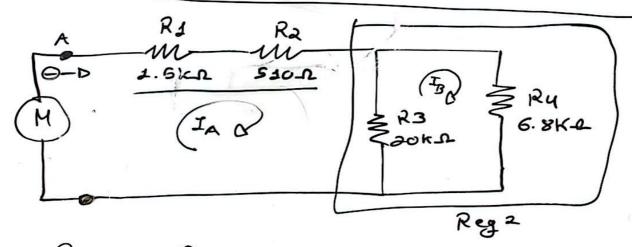
	Residencia	(62d -0 Dire:+0)	7eo'x	; CQ /	_A médida
	510 12	Amario, Roro, vorm.,	510-A	5%	0.965.2
•	1500 D	costanto, vorde,	a.ska	5 %	1.486s
٠	6800 S	Azul, cinjento, verm., deurodo	6.8K-D	5%	6.6912
	30 000 J	preto, vomelho, Castanho.	20KQ	۵%	19.98_0



Req 2 =
$$R_3 / R_4$$

= $\left(\frac{1}{20k} + \frac{1}{6.8k}\right)^{-1}$
= 5081.63Ω

RAB: 7091.632

RAB medido: 7KI

RP4



RP5

10

1/0

10

1

1

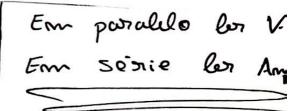
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$$R_{3} = \frac{0.747}{0.49} = 1,5245$$

$$R_2 = 0.232 = 0.4735$$

$$R_3 = 2.528 = 21,0667$$

RPG

VR3 = 0.747

VR2 = 0-252

VR3 : 2528

VR4 = 2,528

IRS = 0.49

JRD = 0.49

I R3 = 0.12

IR4 = 0.37

 $R_{J} = \frac{0.747}{0.49} = 1,5245$ 1.486.

Ra = 0.232 = 0.4735 0.465

 $R3 = 2.528 = 21,0667 \qquad 19.980$

R4 = 2.528 = 6,8324 6.69 1

RP7



*3

33

33

13

7

1

1

$$R_{4} = 2.528 = 6,8324$$

$$6.692$$

$$P_{R3} = \frac{0.747}{0.49}^2 = 1.139$$