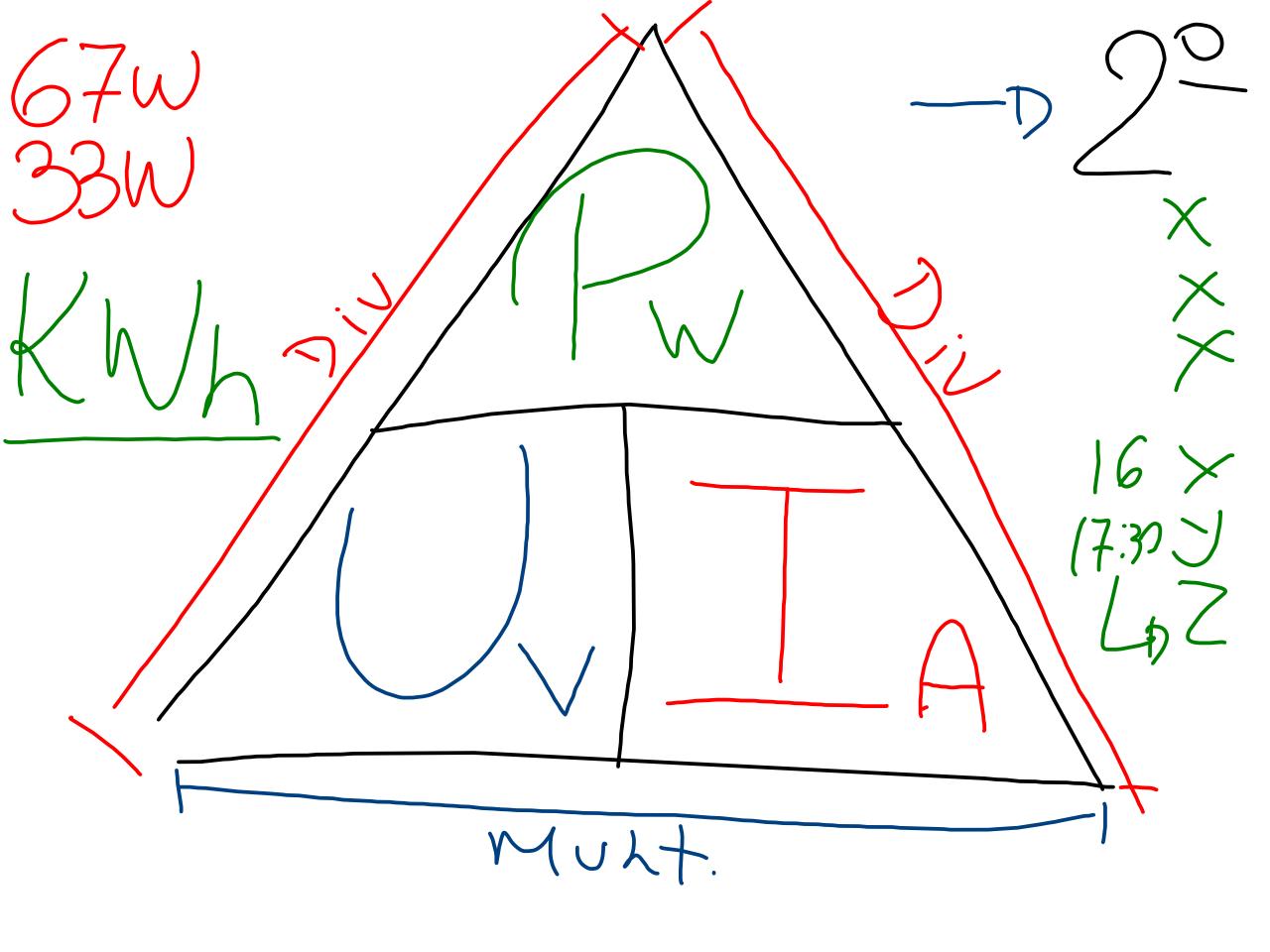
127 / 220V 3,3V | 5V | 12V 200 - 127V 200 -250V 5. GHz pora Hz

V= Volts Amper - Ohns UZJ.



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weng $\frac{1}{2}\left(\frac{1}{2}\right)$

()) = ()30 Ms PFC Real Full Range A = 1,81A = 3,14121,540=70,60 Cahan Valor (Lesiston LEI) LED BRAND=3/ (1) = 0.06W 0.02A

$$R_{LED} = \frac{Vali - VLED}{ALED}$$

$$Vali = 5 V 90$$

$$R_{D} = 4500$$

$$Vali =$$

2=1,660

Fonte Computacion $\frac{1}{1} \frac{1}{1} \frac{1}$ FULL () Canson
100-115

11) 7 --125 22.7