
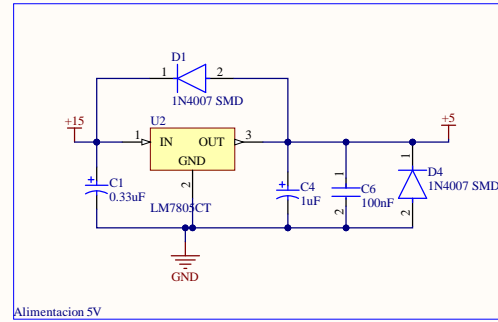
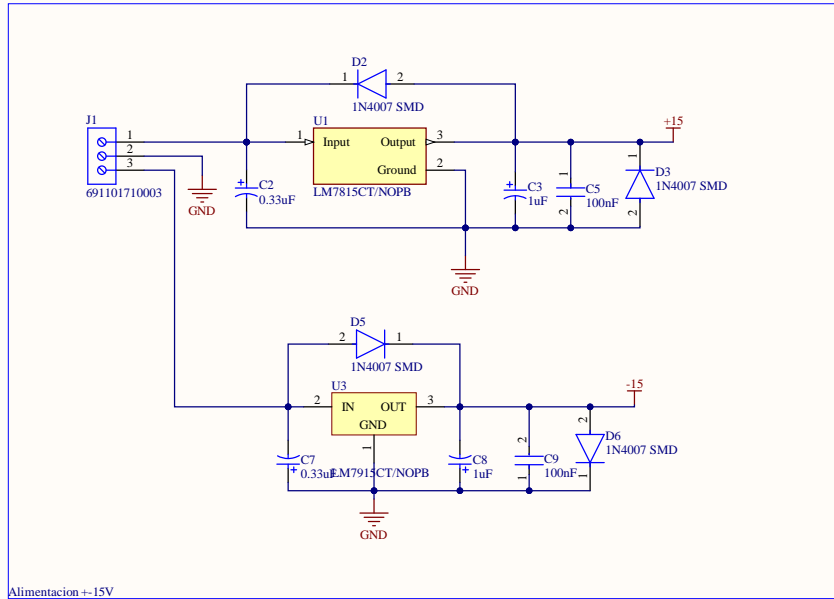


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B	Perifericos Perifericos						B	
							C	
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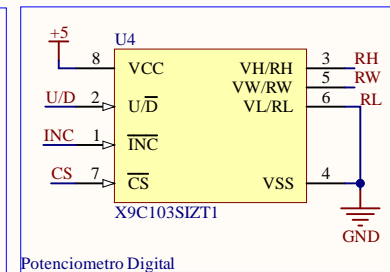
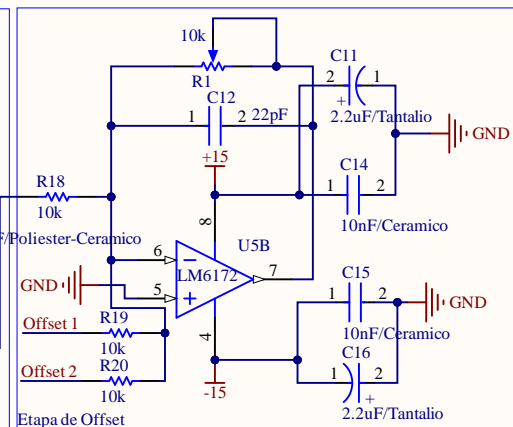
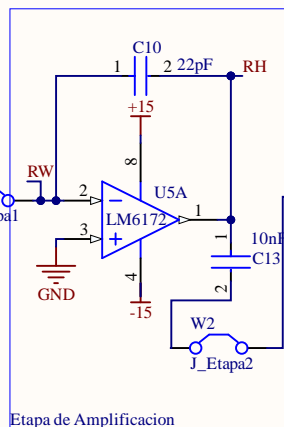
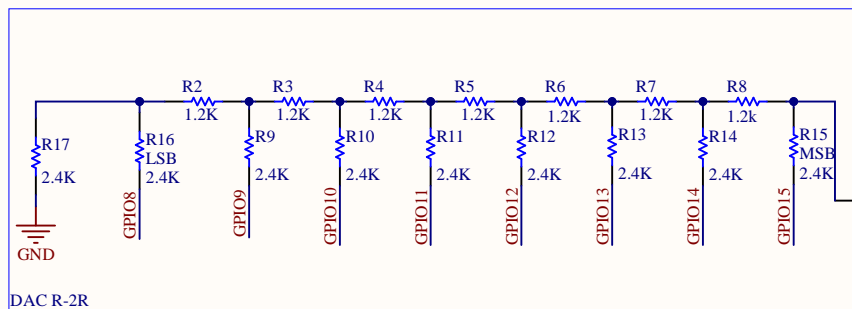
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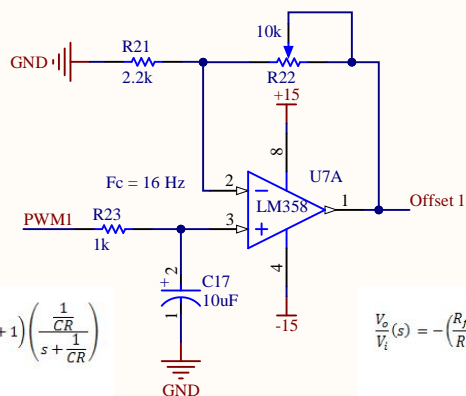


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A



B



$$\frac{V_o}{V_i}(s) = \left(\frac{R_f}{R_1} + 1 \right) \left(\frac{1}{s + \frac{1}{CR_f}} \right)$$

$$R = \frac{1}{2\pi f_c C} \frac{AR}{AR}$$

$$R_1 = \frac{A-1}{AR}$$

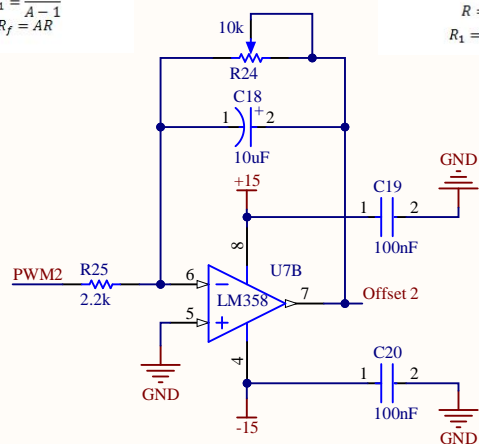
$$R_f = AR$$

$$\frac{V_o}{V_i}(s) = - \left(\frac{R_f}{R} \right) \left(\frac{1}{s + \frac{1}{CR_f}} \right)$$

$$R_f = \frac{1}{2\pi f_c C}$$

$$R = \frac{R_f}{AR}$$

$$R_1 = R \parallel R_f$$



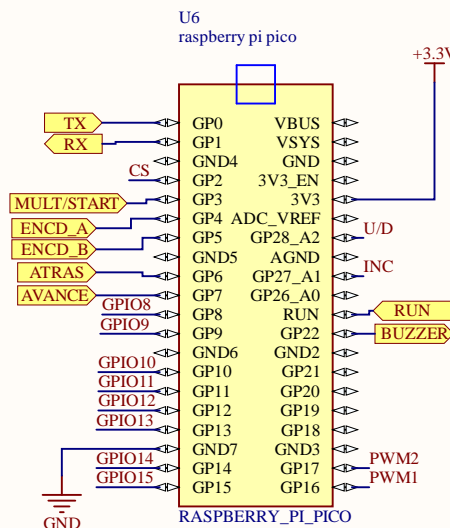
Filtrado para offset

A

B

C

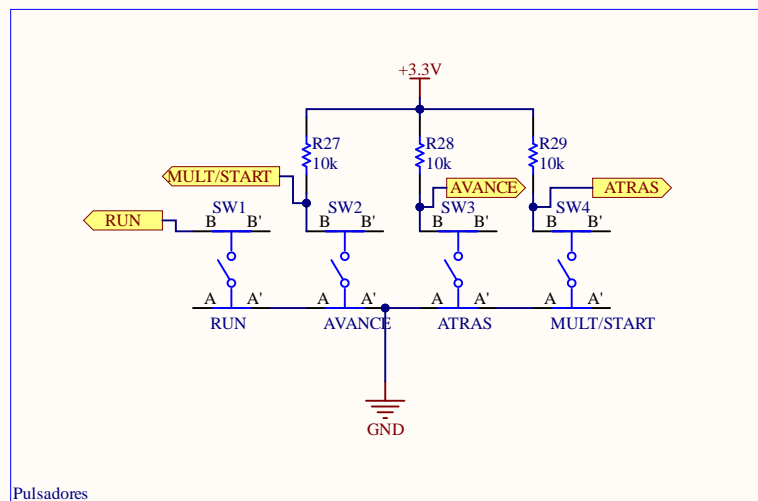
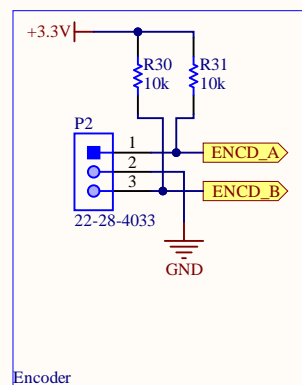
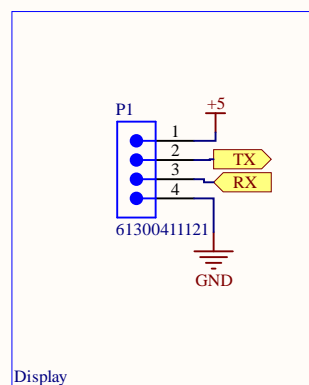
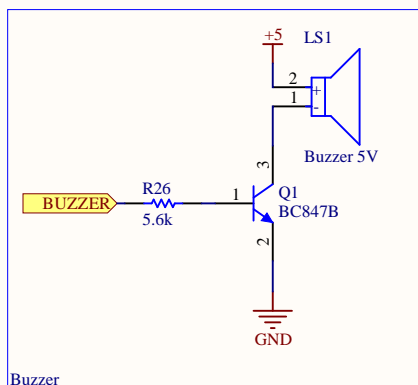
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Title		
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Date:	11/26/2024	Sheet of
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