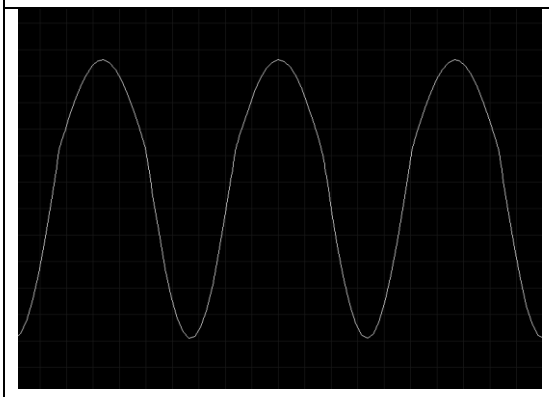
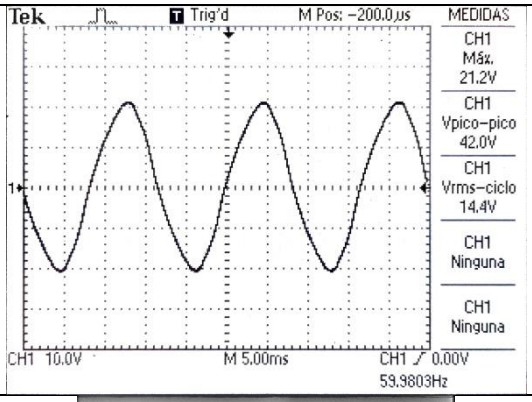
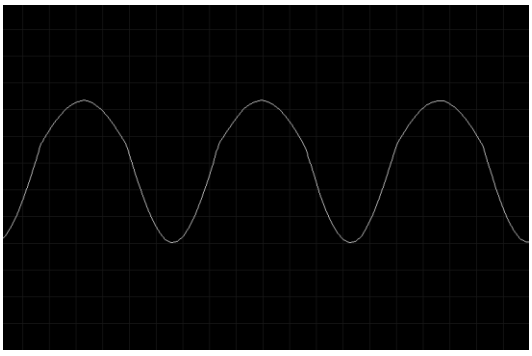
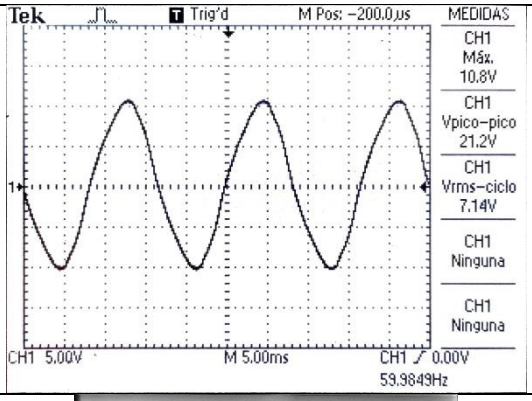
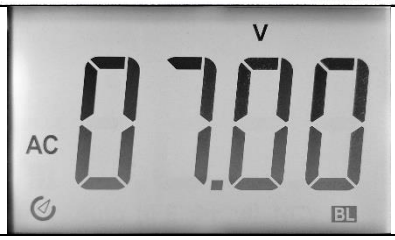
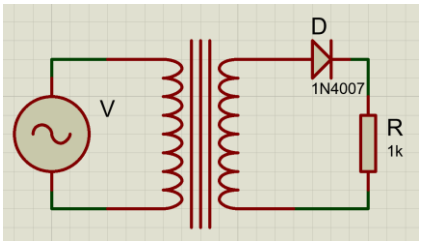
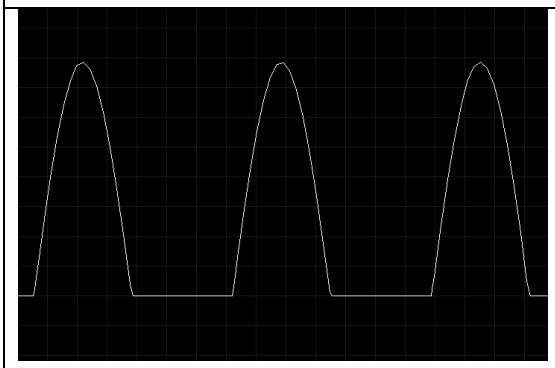
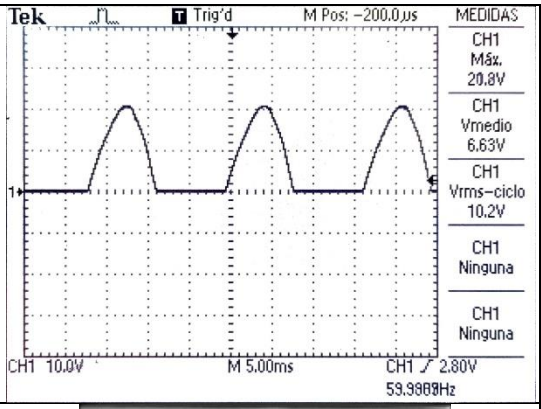
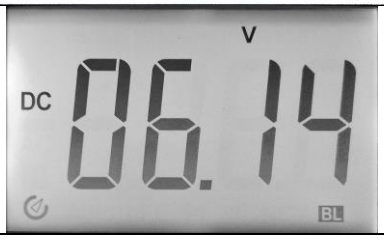
Señal de entrada (Extremos)

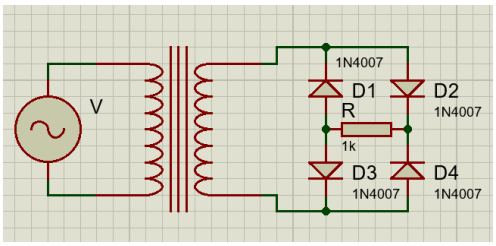
Simulación		Circuito físico	
	V_p = 20.7 V		V_p = 21.2 V
	V_{pp} = 41.4 V		V_{pp} = 42 V
	V_{RMS} = 14.7 V		V_{RMS} = 14.4 V
Análisis			V_p = 19.8 V
			V_{pp} = 39.6 V
			V_{RMS} = 14 V

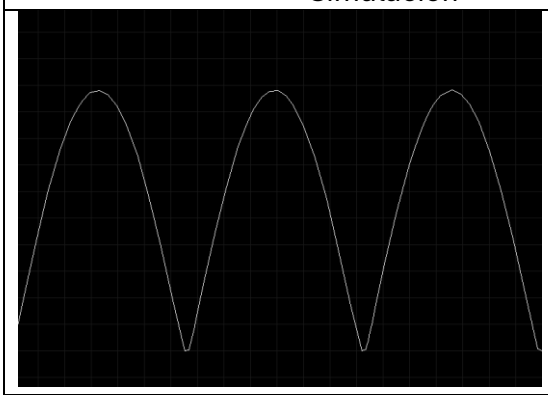
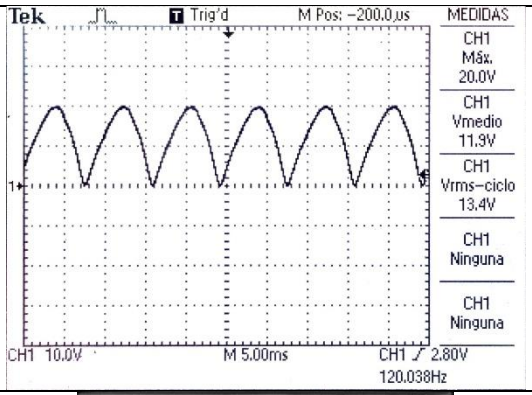
Señal de entrada (Tab Central)

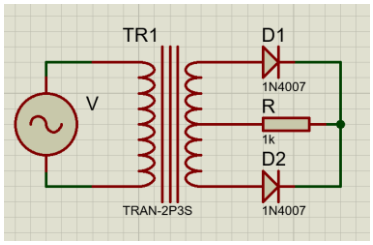
Simulación		Circuito físico	
	V_p = 10.3 V		V_p = 10.8 V
	V_{pp} = 20.6 V		V_{pp} = 21.2 V
	V_{RMS} = 7.32 V		V_{RMS} = 7.14 V
Análisis			V_p = 9.8 V
			V_{pp} = 19.6 V
			V_{RMS} = 7 V



Simulación		Circuito físico	
	V_p = 19.4 V		V_p = 20.8 V
	V_{medio} = 6.4 V		V_{medio} = 6.63 V
	V_{RMS} = 9.7 V		V_{RMS} = 10.2 V
Análisis			V_p = 19 V
			V_{medio} = 6.14 V
			V_{RMS} = 9.8 V



Simulación		Circuito físico	
	V_p = 18.9 V		V_p = 20 V
	V_{medio} = 11 V		V_{medio} = 11.9 V
	V_{RMS} = 13.4 V		V_{RMS} = 13.4 V
Análisis			V_p = 19.5 V
			V_{medio} = 11.28 V
			V_{RMS} = 13.2 V



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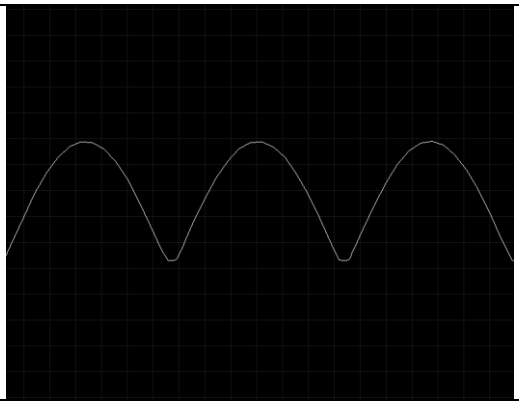
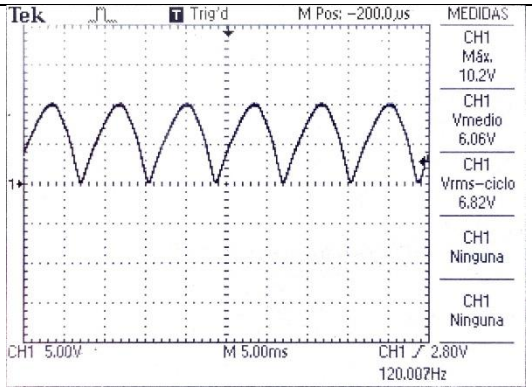
<tr><td rowspan="3">  </td><td>$V_p = 10$ V</td><td rowspan="3"> 
</td><td>$V_p = 10.2$ V</td></tr>
<tr><td>$V_{medio} = 5.8$ V</td><td>$V_{medio} = 6.06$ V</td></tr>
<tr><td>$V_{RMS} = 6.2$ V</td><td>$V_{RMS} = 6.82$ V</td></tr>
<tr><td rowspan="3">Análisis</td><td rowspan="3"></td><td rowspan="3"> 
</td><td>$V_p = 9.8$ V</td></tr>
<tr><td>$V_{medio} = 5.6$ V</td></tr>
<tr><td>$V_{RMS} = 6.4$ V</td></tr>
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