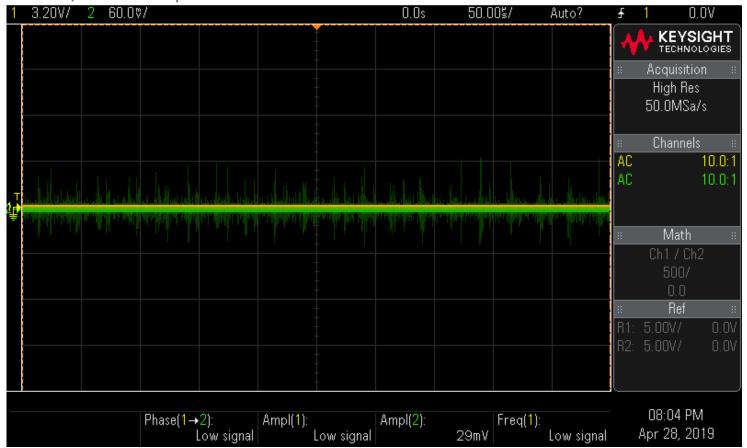
# Estrutura fechada

Saída do ampop - estrutura não oscilou EDU-X 1002G, CN57102264: Sun Apr 28 20:04:55 2019

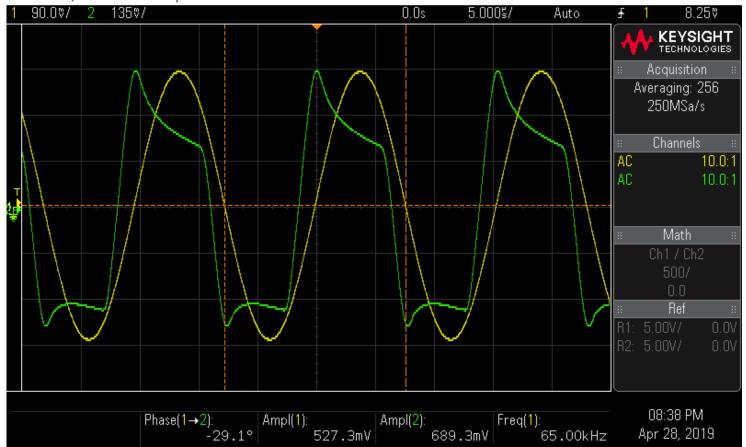


# Debug do bloco amplificador

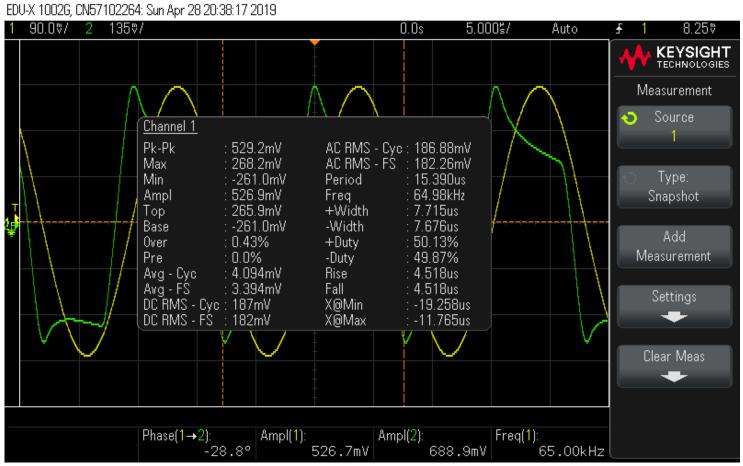
### Com carga

Forma de onda com o bloco B acoplado

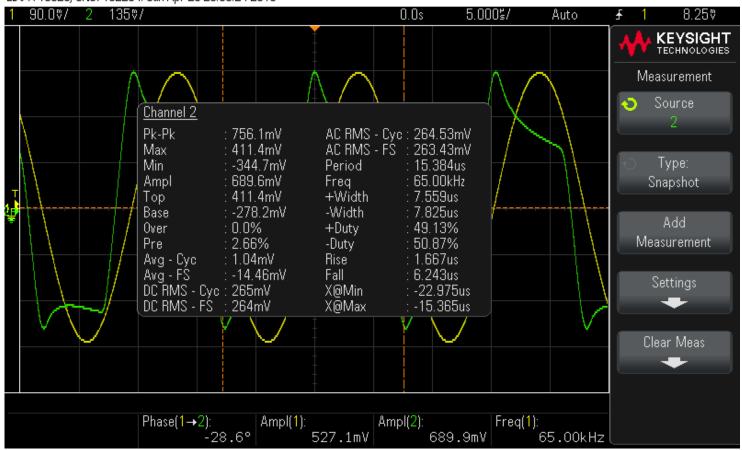
EDU-X 1002G, CN57102264: Sun Apr 28 20:38:09 2019



### Snapshot do sinal de entrada do ampop (com carga)



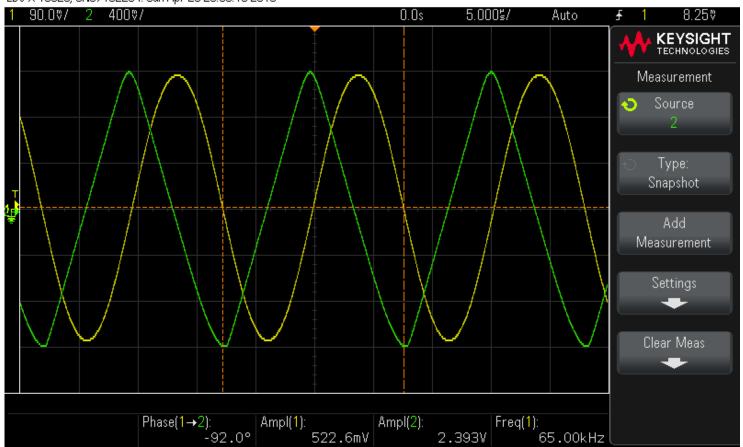
Snapshot do sinal de saida do ampop (com carga) EDU-X 10026, CN57102264: Sun Apr 28 20:38:24 2019



### Sem carga

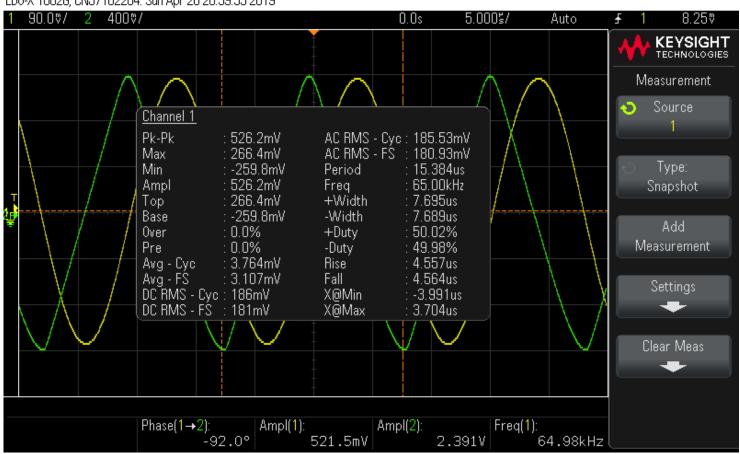
Forma de onda com o bloco B desacoplado

EDU-X 1002G, CN57102264: Sun Apr 28 20:39:19 2019

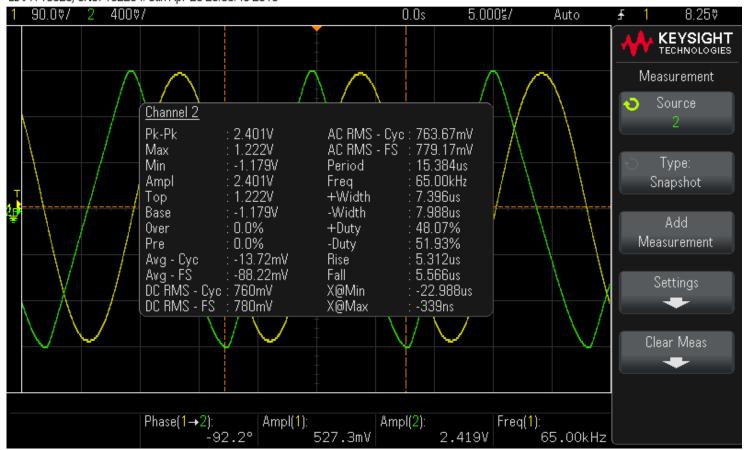


#### Snapshot do sinal de entrada do ampop

EDU-X 1002G, CN57102264: Sun Apr 28 20:39:33 2019



Snapshot do sinal de saida do ampop EDU-X 1002G, CN57102264: Sun Apr 28 20:39:45 2019



## Debug do bloco B

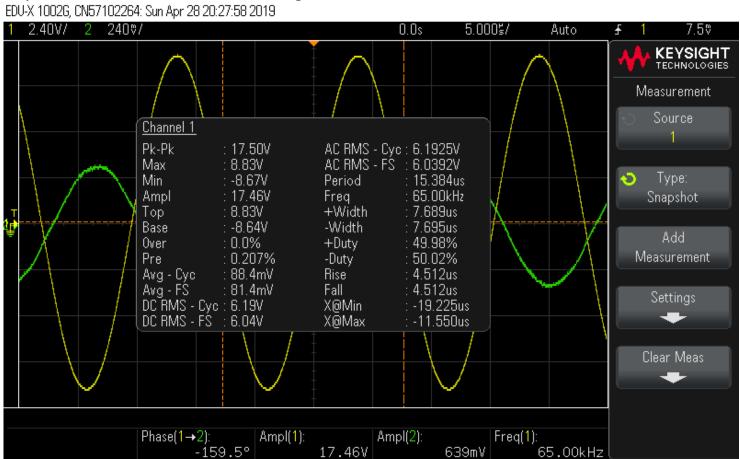
### Com carga

Forma de onda com o bloco A acoplado

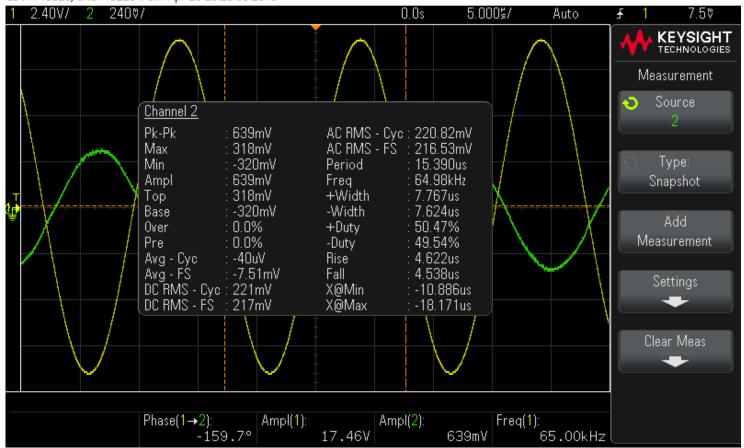
EDU-X 1002G, CN57102264: Sun Apr 28 20:27:45 2019



#### Snapshot do sinal de entrada do bloco B (com carga)



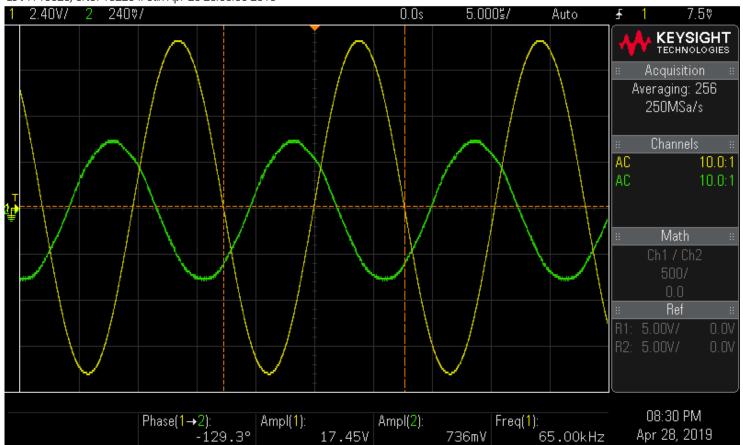
Snapshot do sinal de saida do bloco B (com carga) EDU-X 1002G, CN57102264: Sun Apr 28 20:28:05 2019



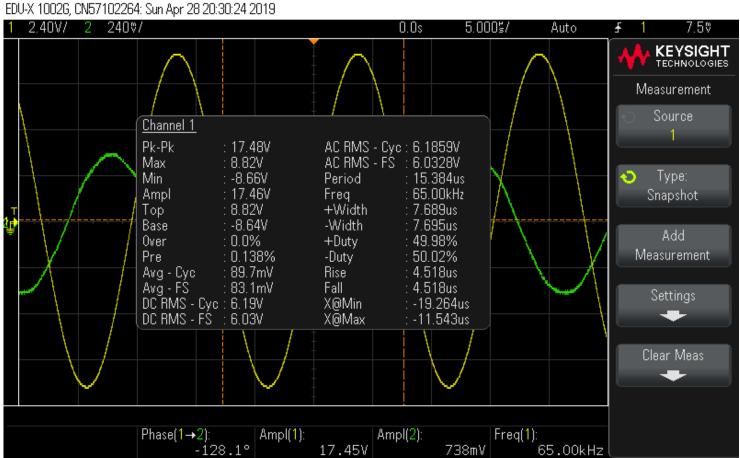
### Sem carga

Forma de onda com o bloco A desacoplado

EDU-X 1002G, CN57102264: Sun Apr 28 20:30:09 2019



### Snapshot do sinal de entrada do bloco B



### Snapshot do sinal de saida do bloco B

EDU-X 1002G, CN57102264: Sun Apr 28 20:30:31 2019

