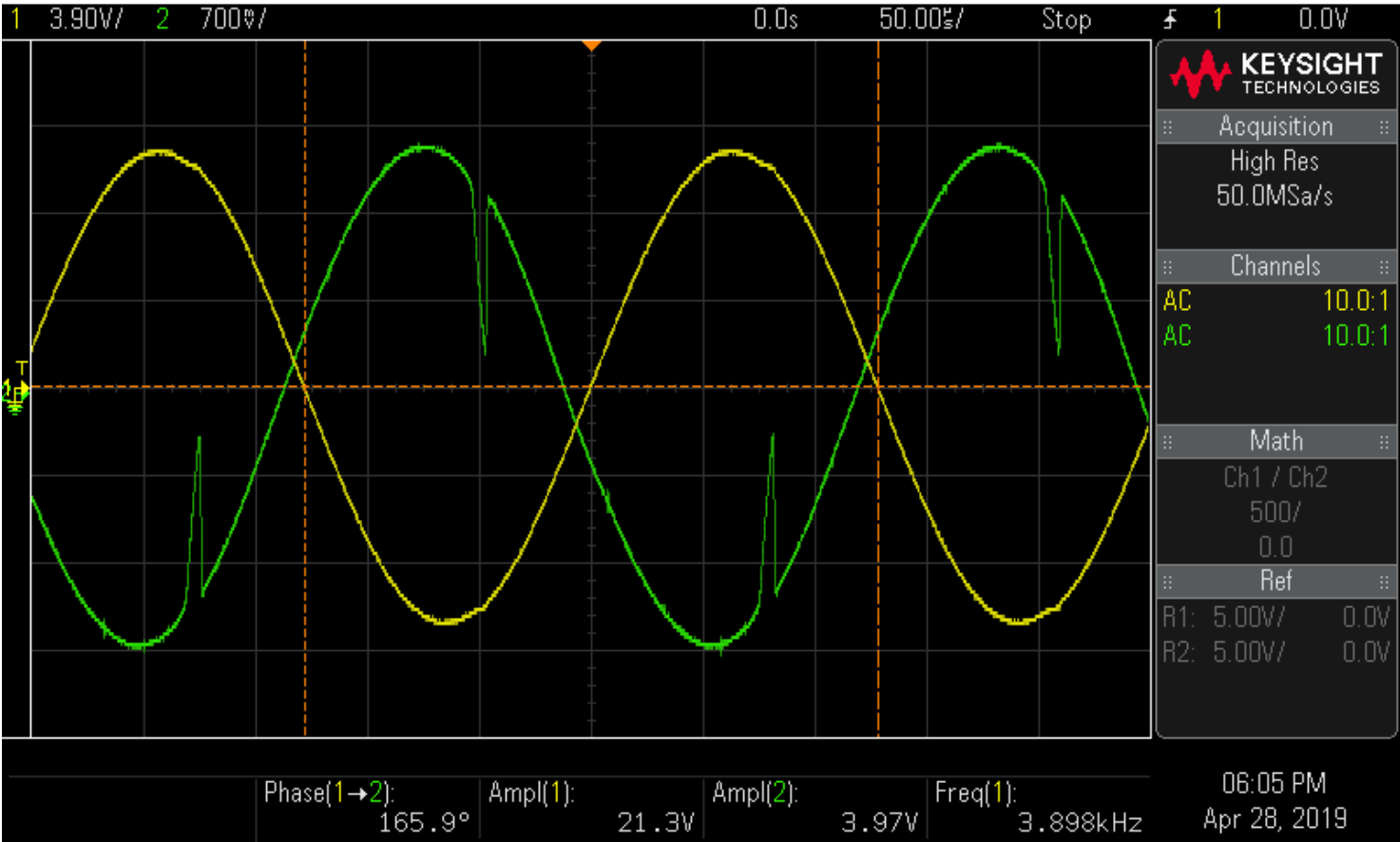


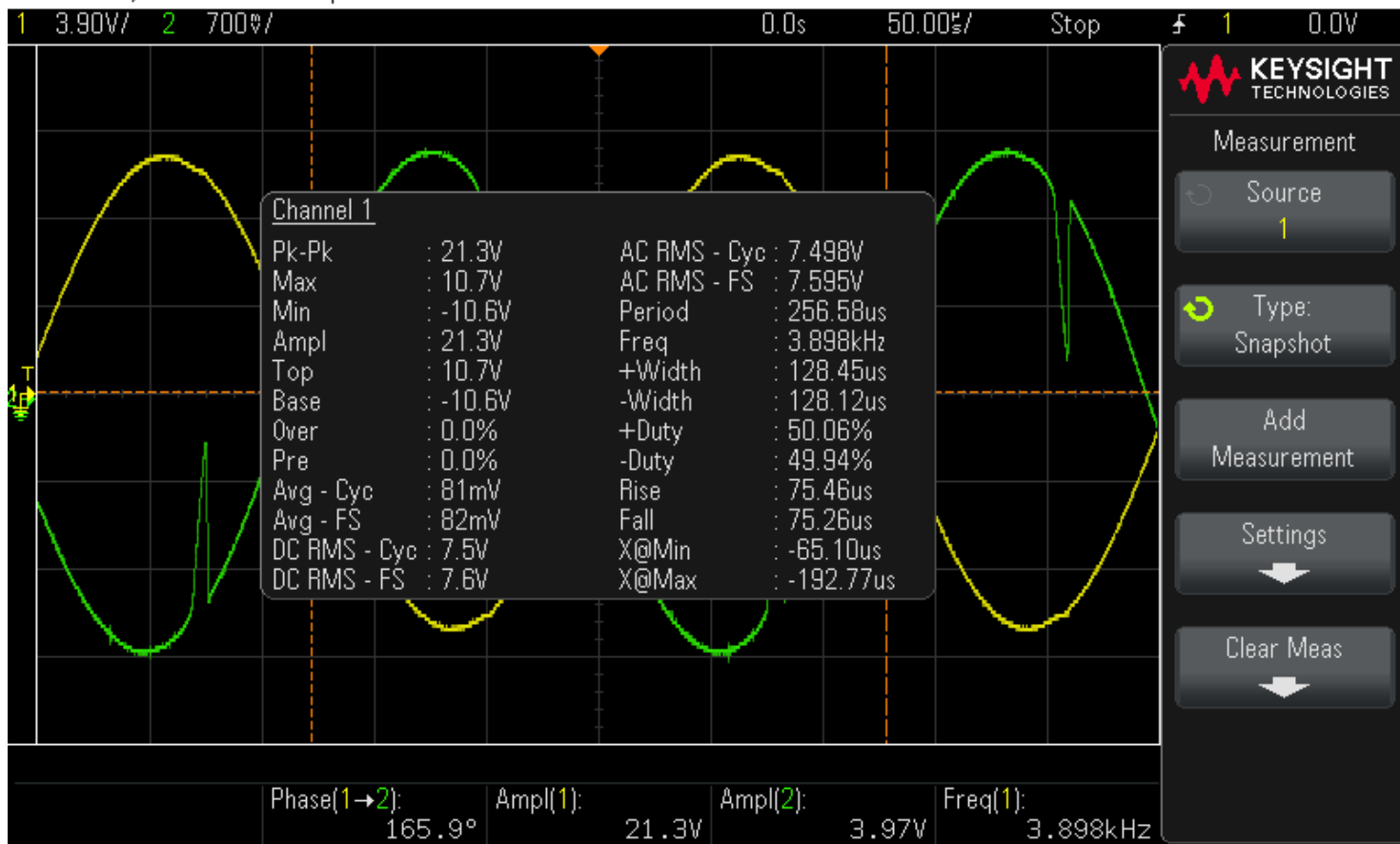
Estrutura fechada

Estrutura oscilando
EDU-X 1002G, CN57102264: Sun Apr 28 18:06:17 2019



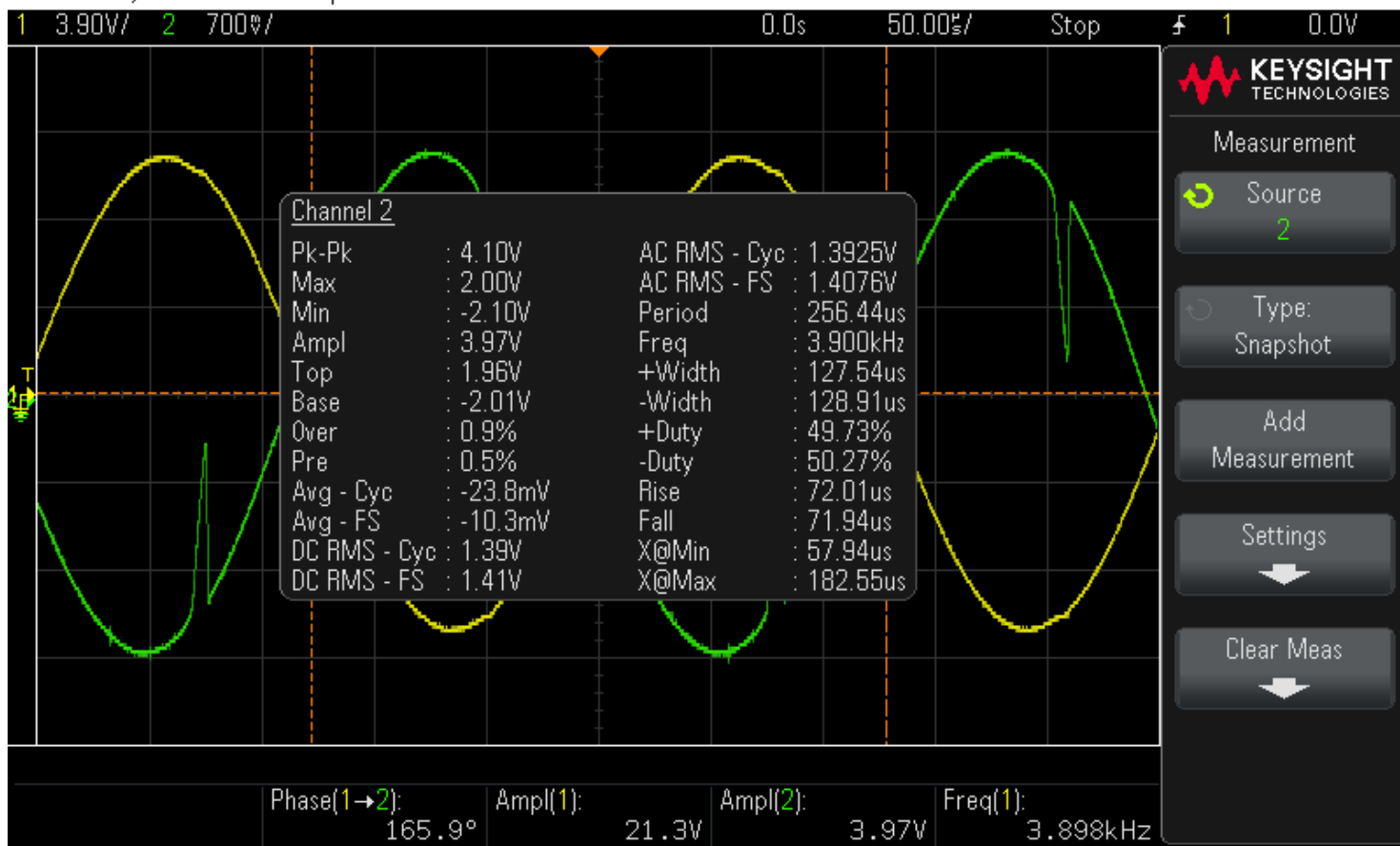
Snapshot saída do ampop(vout)

EDU-X 1002G, CN57102264: Sun Apr 28 18:06:40 2019



Snapshot entrada do ampop

EDU-X 1002G, CN57102264: Sun Apr 28 18:06:50 2019

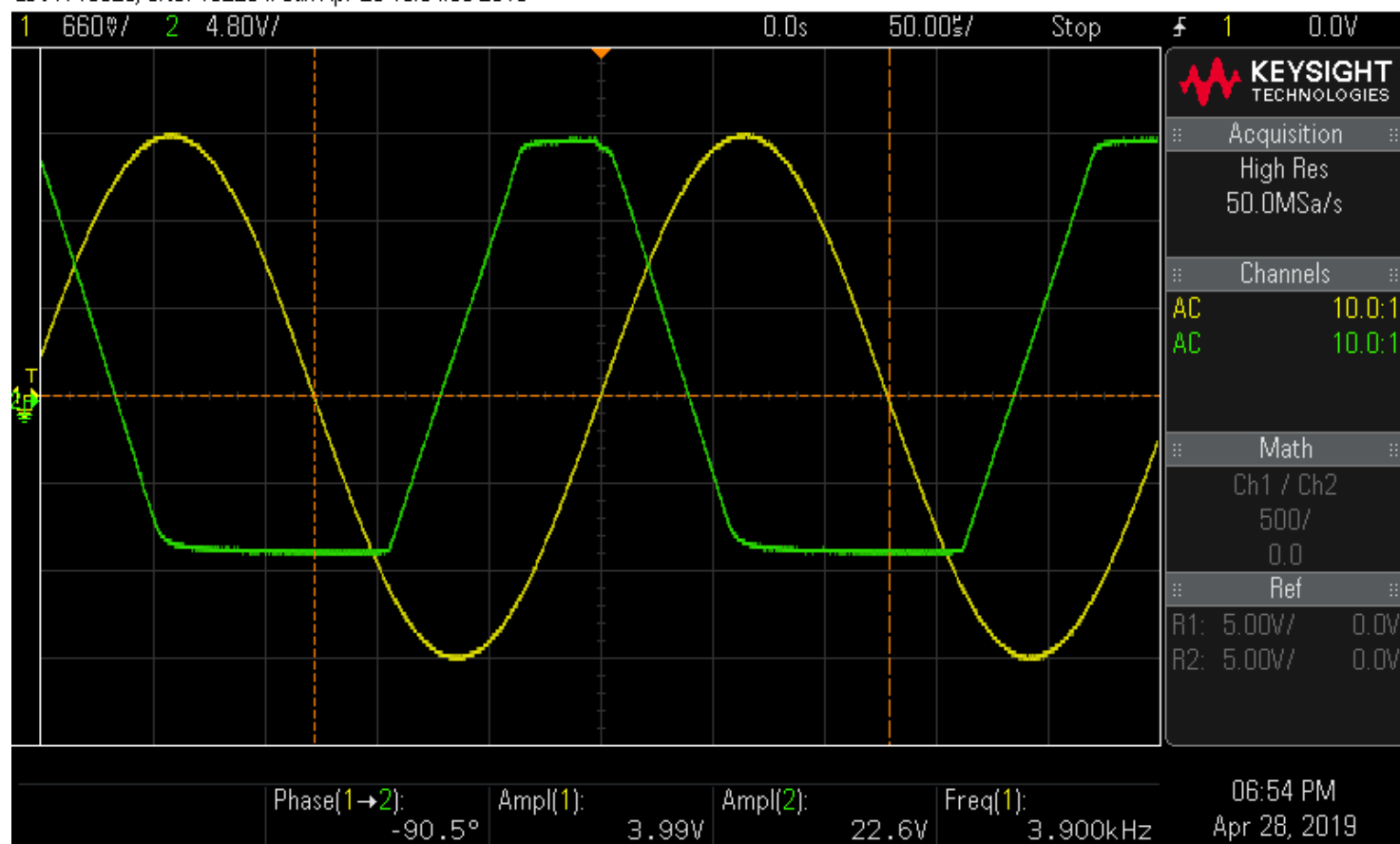


Debug do bloco amplificador

Com carga

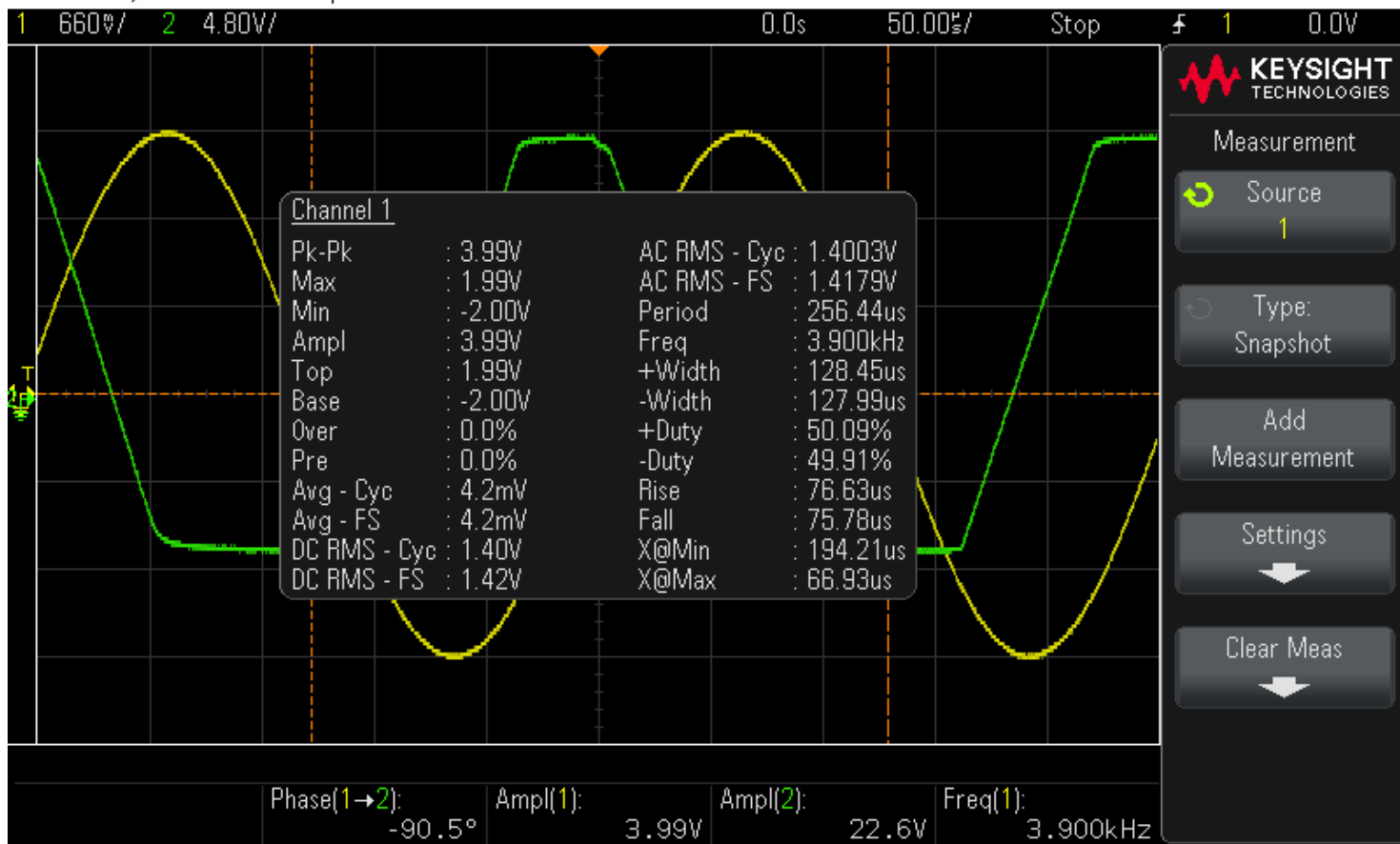
Forma de onda com o bloco B acoplado

EDU-X 1002G, CN57102264: Sun Apr 28 18:54:55 2019



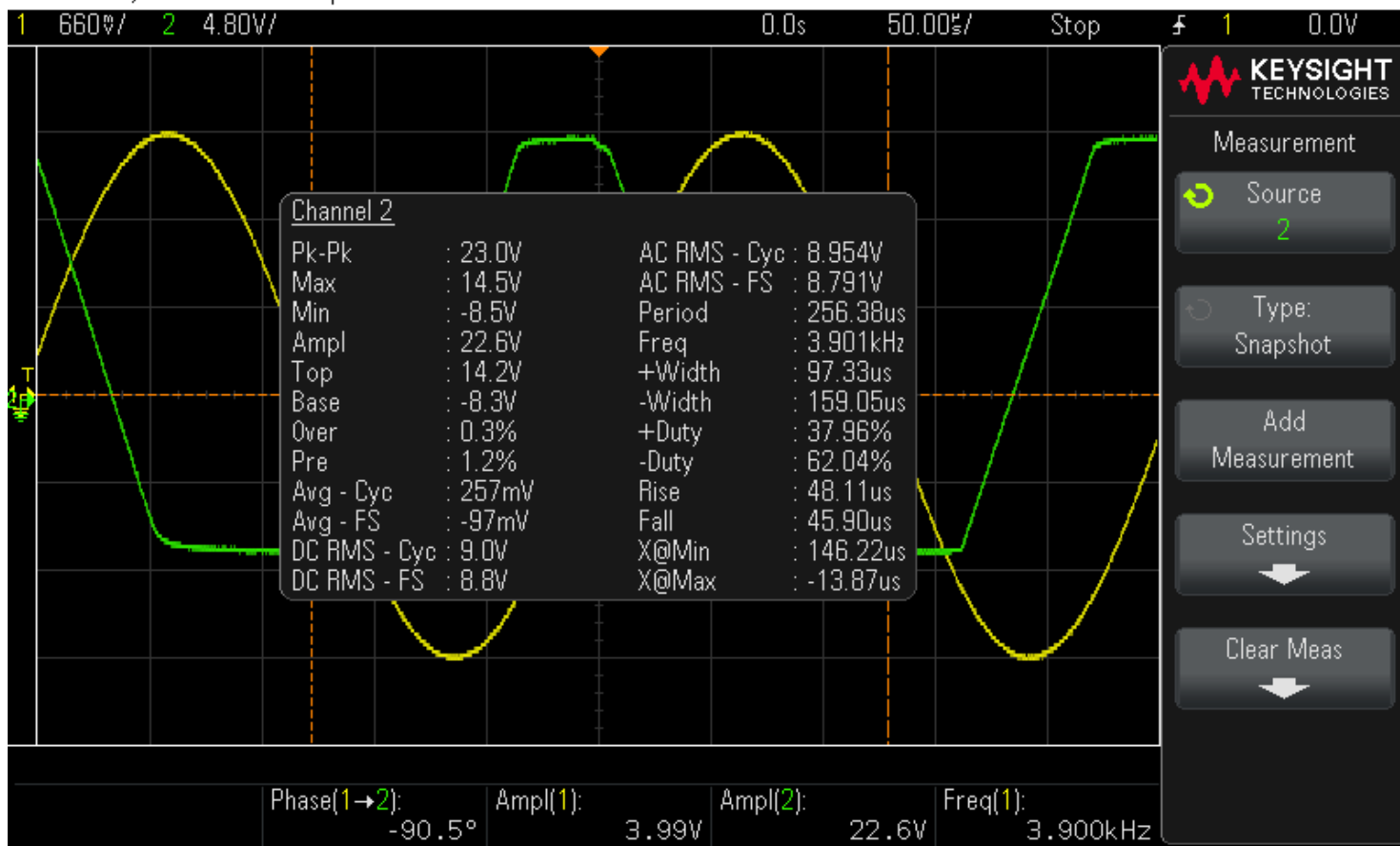
Snapshot do sinal de entrada do ampop (com carga)

EDU-X 1002G, CN57102264: Sun Apr 28 18:55:07 2019



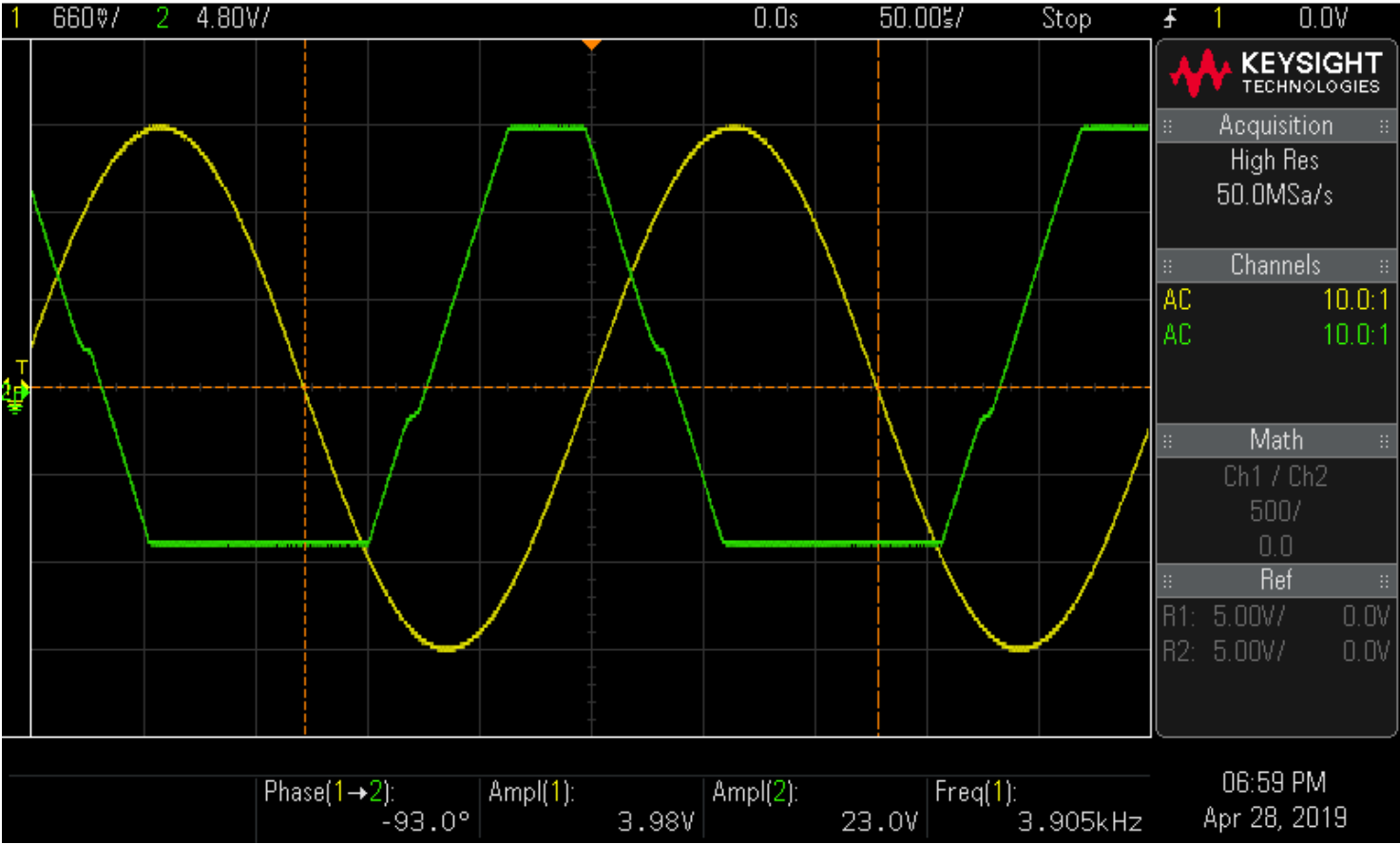
Snapshot do sinal de saída do ampop (com carga)

EDU-X 1002G, CN57102264: Sun Apr 28 18:55:14 2019



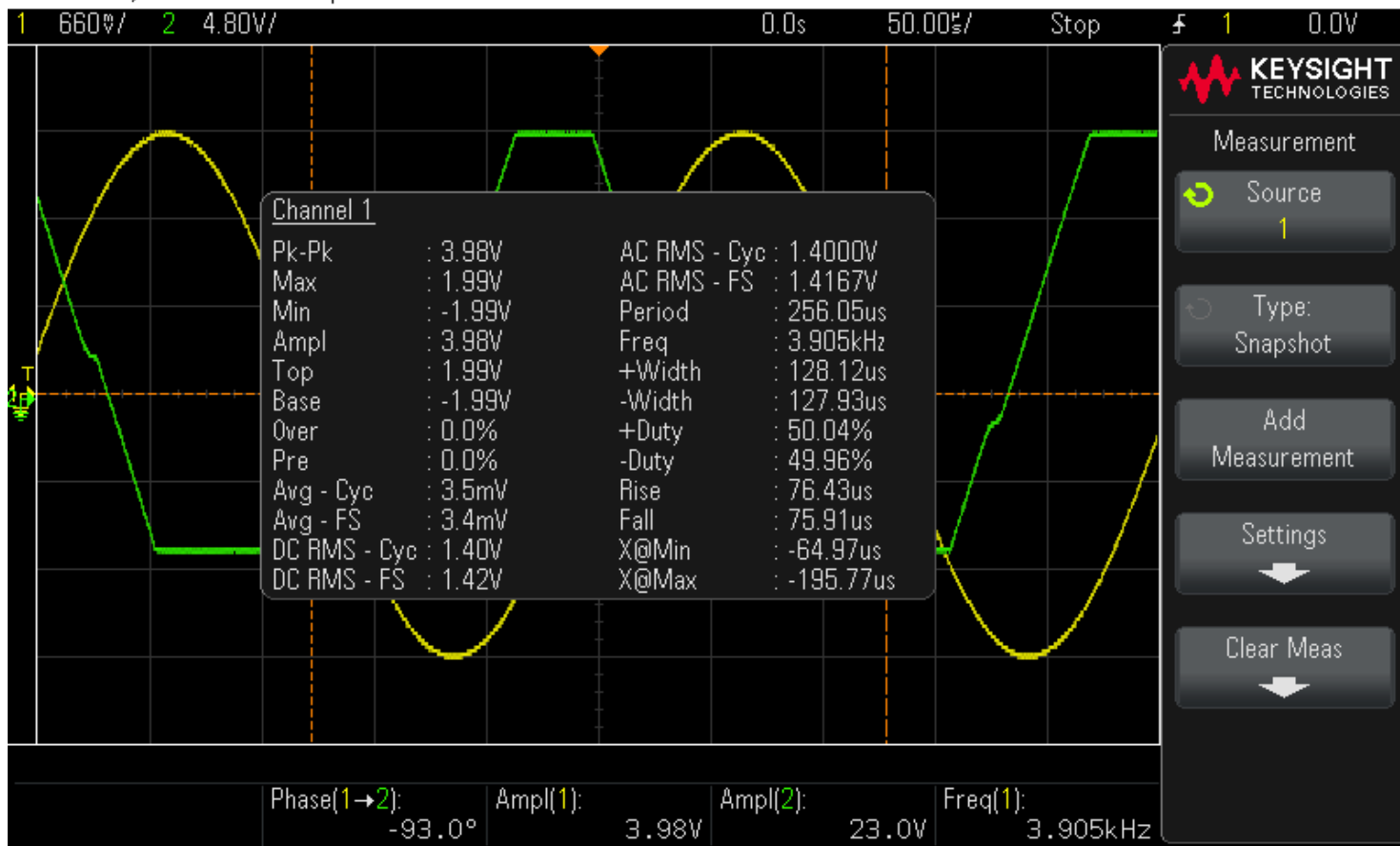
Sem carga

Forma de onda com o bloco B desacoplado
EDU-X 1002G, CN57102264: Sun Apr 28 19:00:51 2019



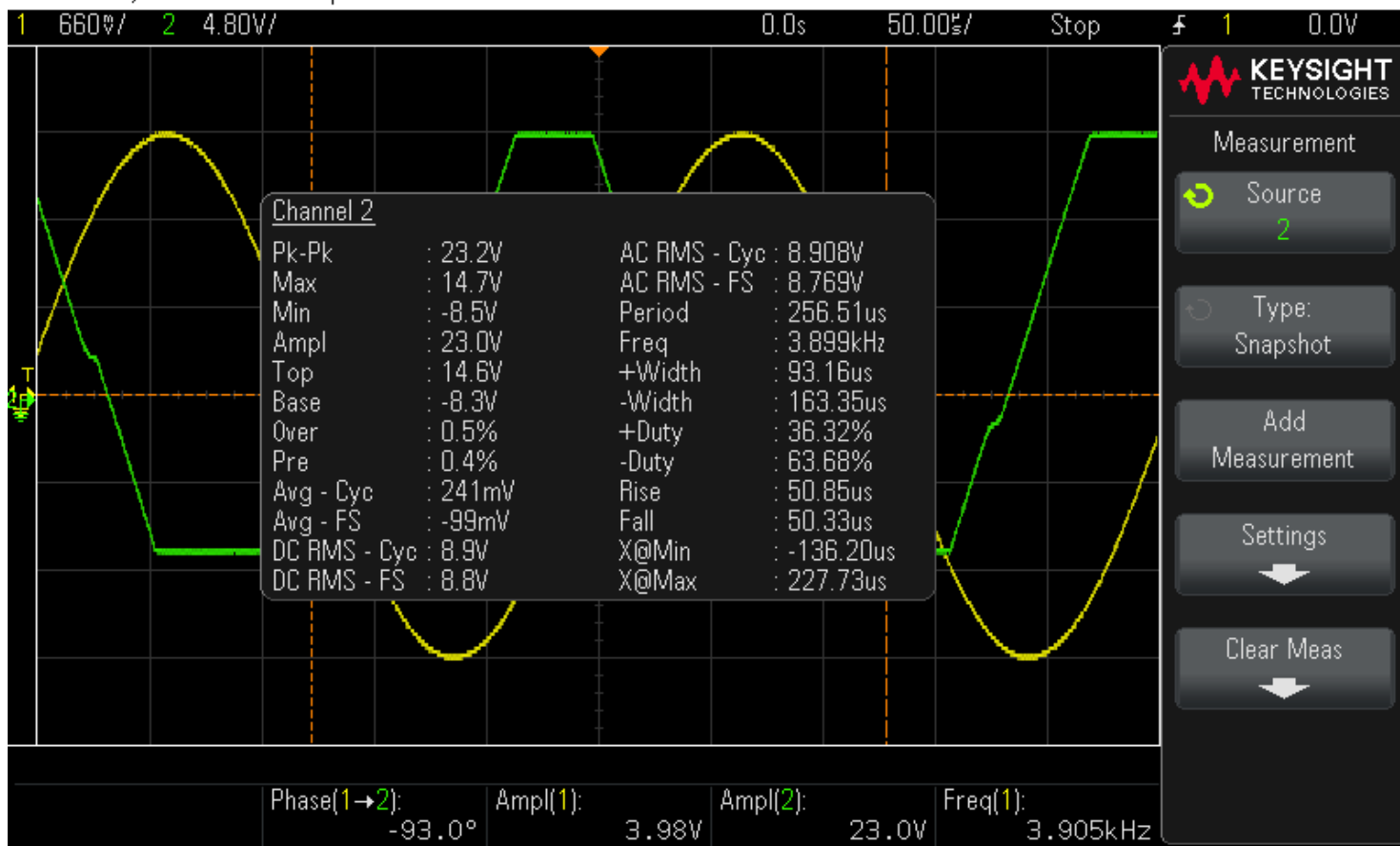
Snapshot do sinal de entrada do ampop

EDU-X 1002G, CN57102264: Sun Apr 28 19:01:18 2019



Snapshot do sinal de saída do ampop

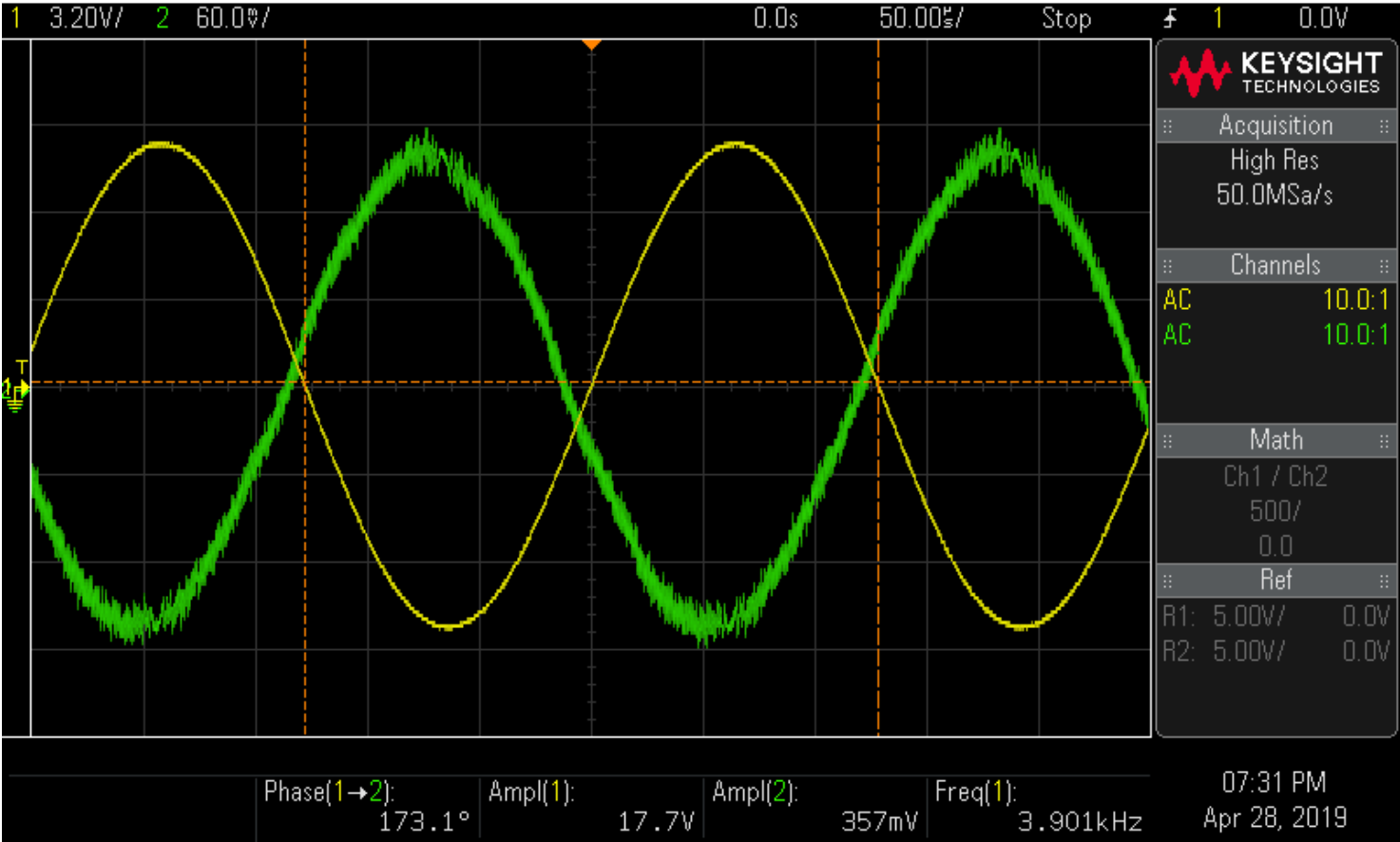
EDU-X 1002G, CN57102264: Sun Apr 28 19:01:25 2019



Debug do bloco B

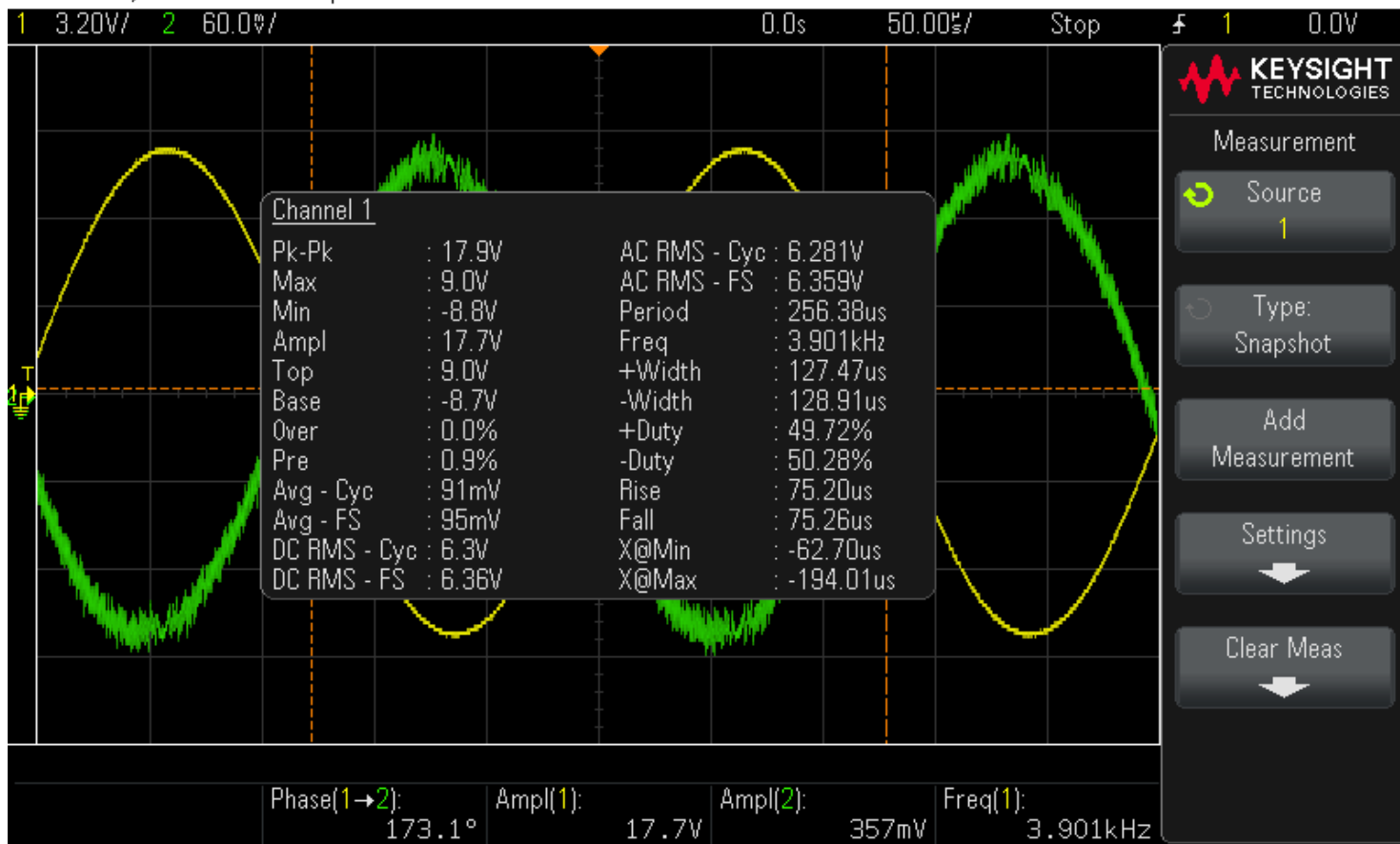
Com carga

Forma de onda com o bloco A acoplado
EDU-X 1002G, CN57102264: Sun Apr 28 19:32:06 2019



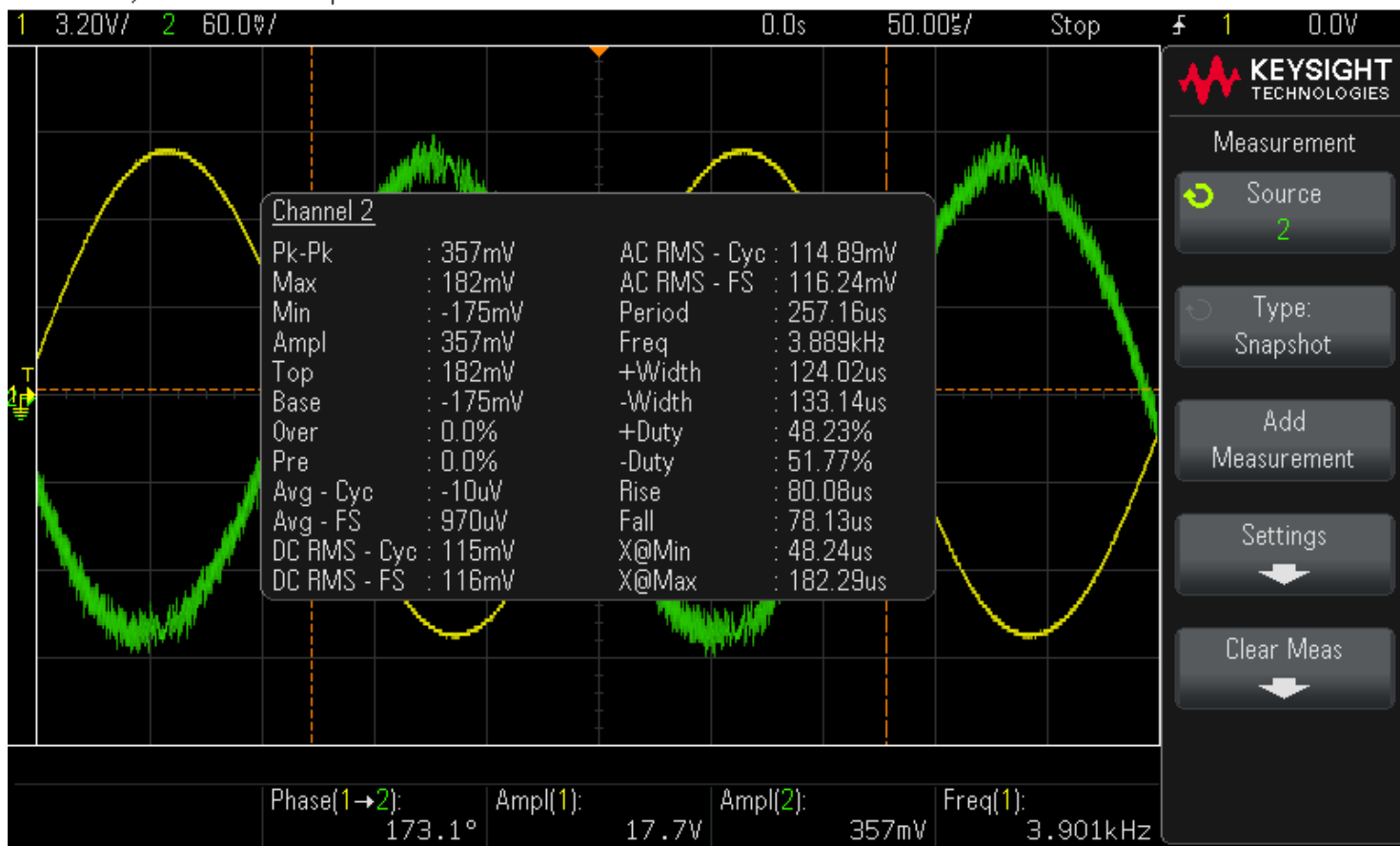
Snapshot do sinal de entrada do bloco B (com carga)

EDU-X 1002G, CN57102264: Sun Apr 28 19:32:17 2019



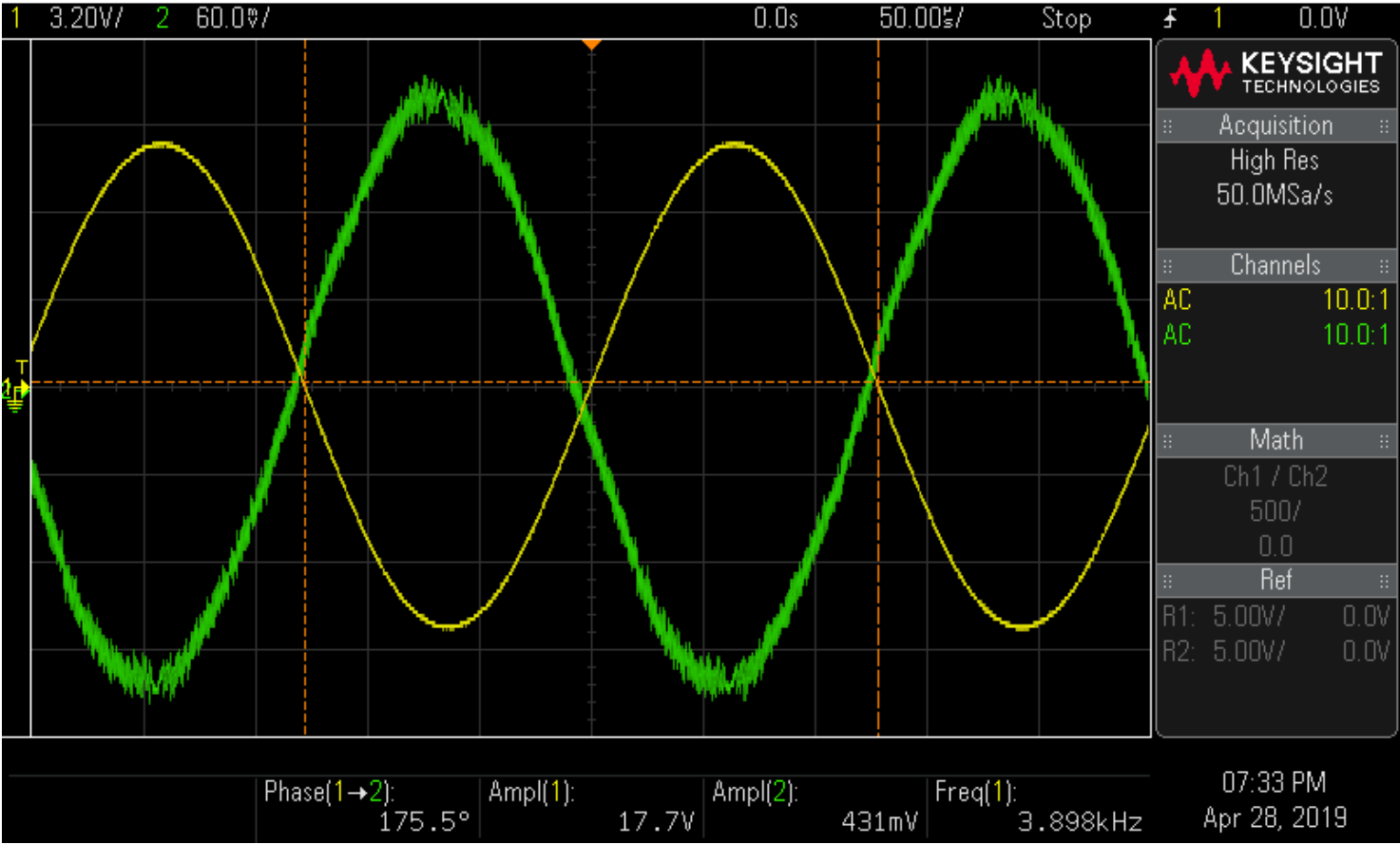
Snapshot do sinal de saída do bloco B (com carga)

EDU-X 1002G, CN57102264: Sun Apr 28 19:32:22 2019



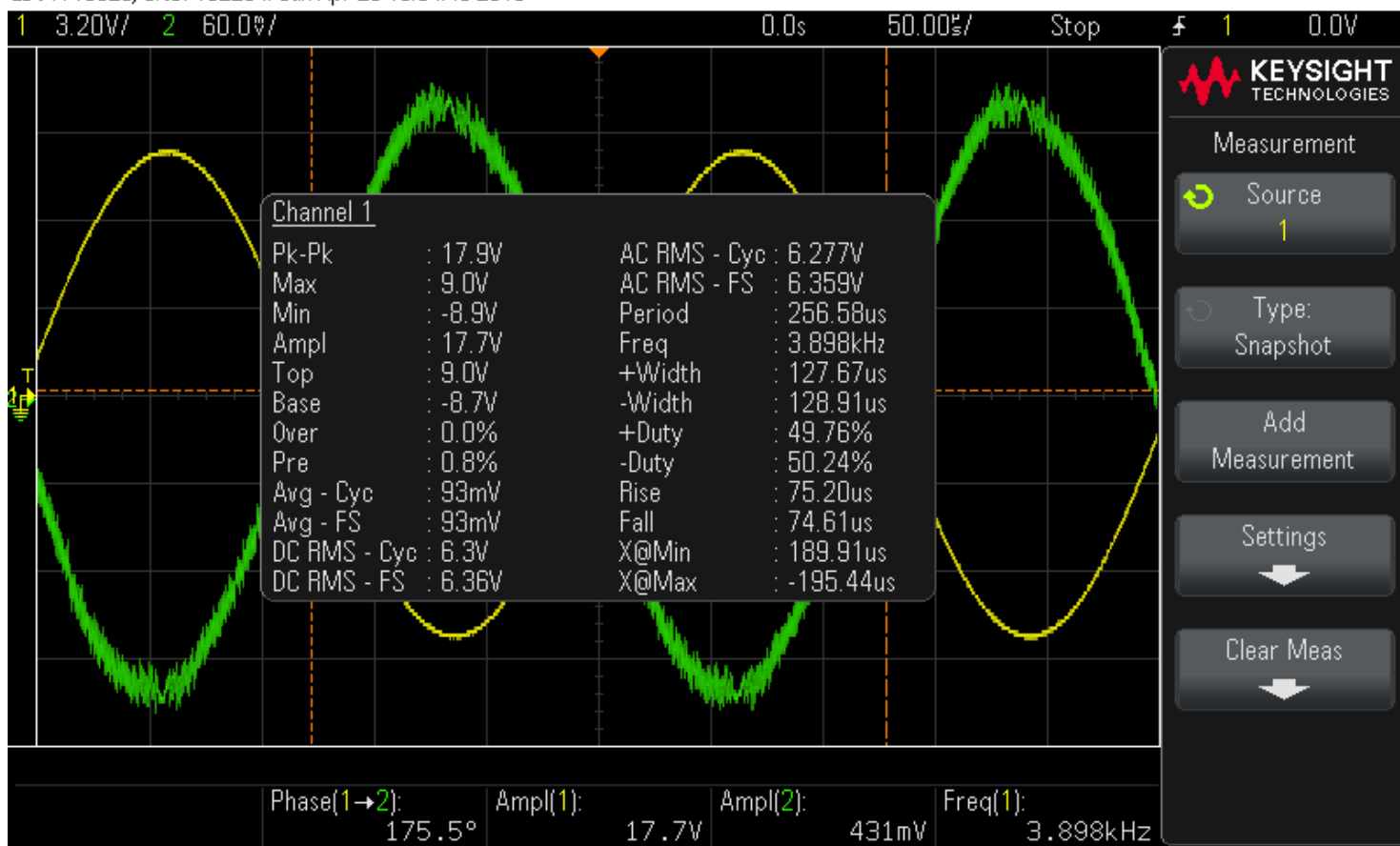
Sem carga

Forma de onda com o bloco A desacoplado
EDU-X 1002G, CN57102264: Sun Apr 28 19:34:23 2019



Snapshot do sinal de entrada do bloco B

EDU-X 1002G, CN57102264: Sun Apr 28 19:34:43 2019



Snapshot do sinal de saída do bloco B

EDU-X 1002G, CN57102264: Sun Apr 28 19:34:52 2019

