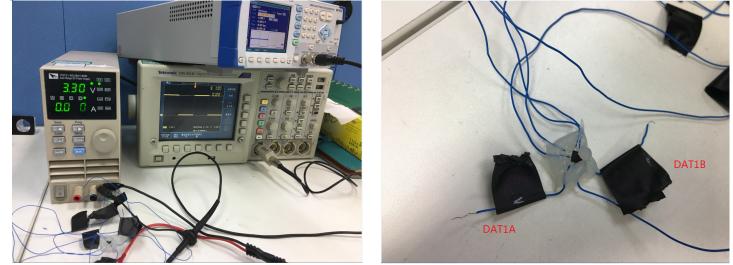
Set Up

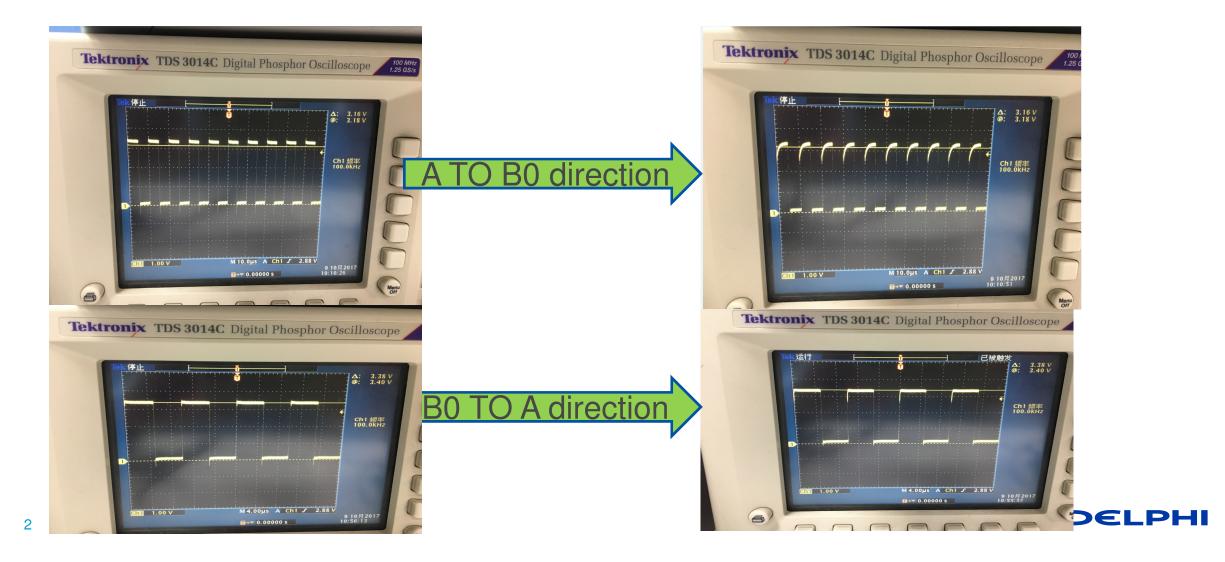


1,only lead VCCA, VCCB, GND, EPAD, DAT1A DAT1B DAT1A, DAT1B line is short enough

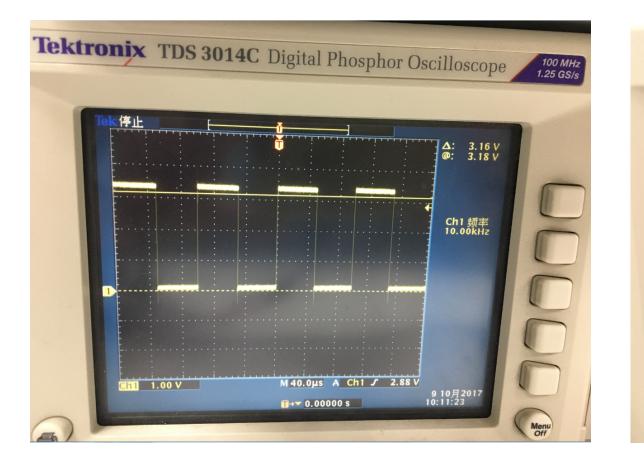


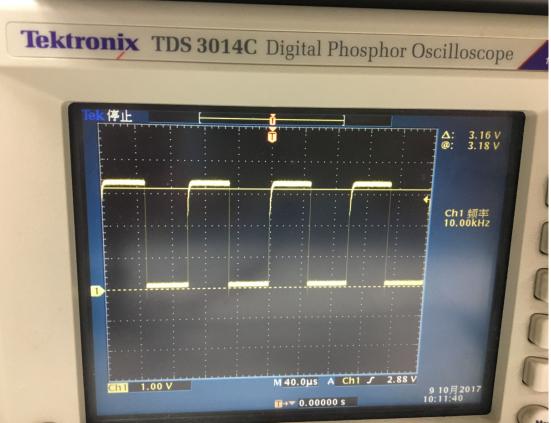
We can see different characteristic in two signal direction in low frequency band <=5MHZ. Output Wave form not the same when input is the same in either signal direction.

Frequency =100 KHZ, signal distortion without voltage decreased from A to B0. BUT no distortion from B0 to A.



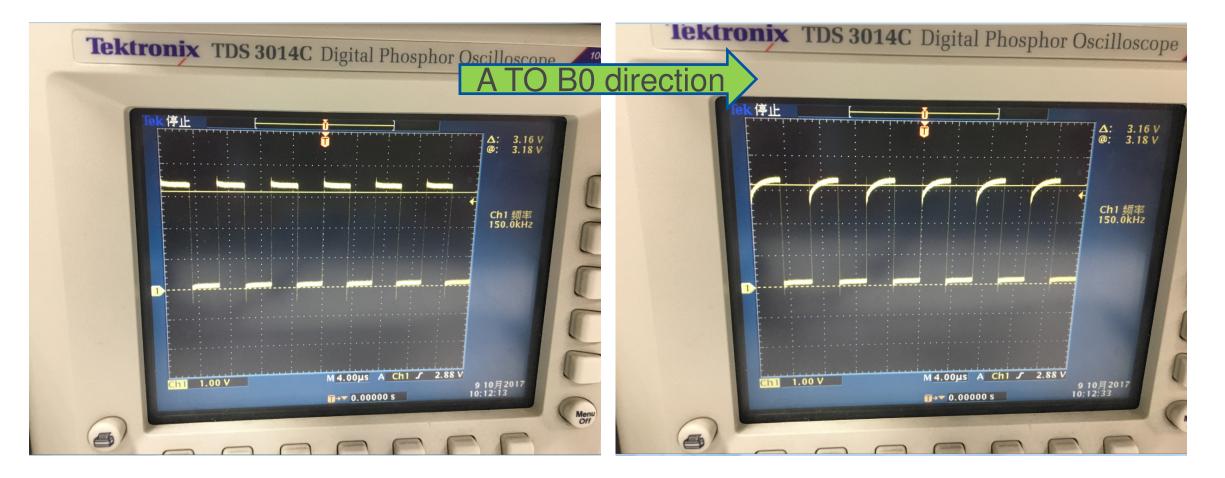
Frequency =10 KHZ, signal OK, both direction





We can see different characteristic in two signal direction in low frequency band <=5MHZ. Output Wave form not the same when input is the same in either signal direction

signal distortion without voltage decreased from A to B0. BUT no distortion from B0 to A.



Waveform ,Frequency =1 MHZ, signal distortion and voltage decreased a little about 0.2V. Note :We can see output signal wave form is different in two direction.



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Frequency =10 MHZ, signal distortion and voltage decreased about 0.7V.

