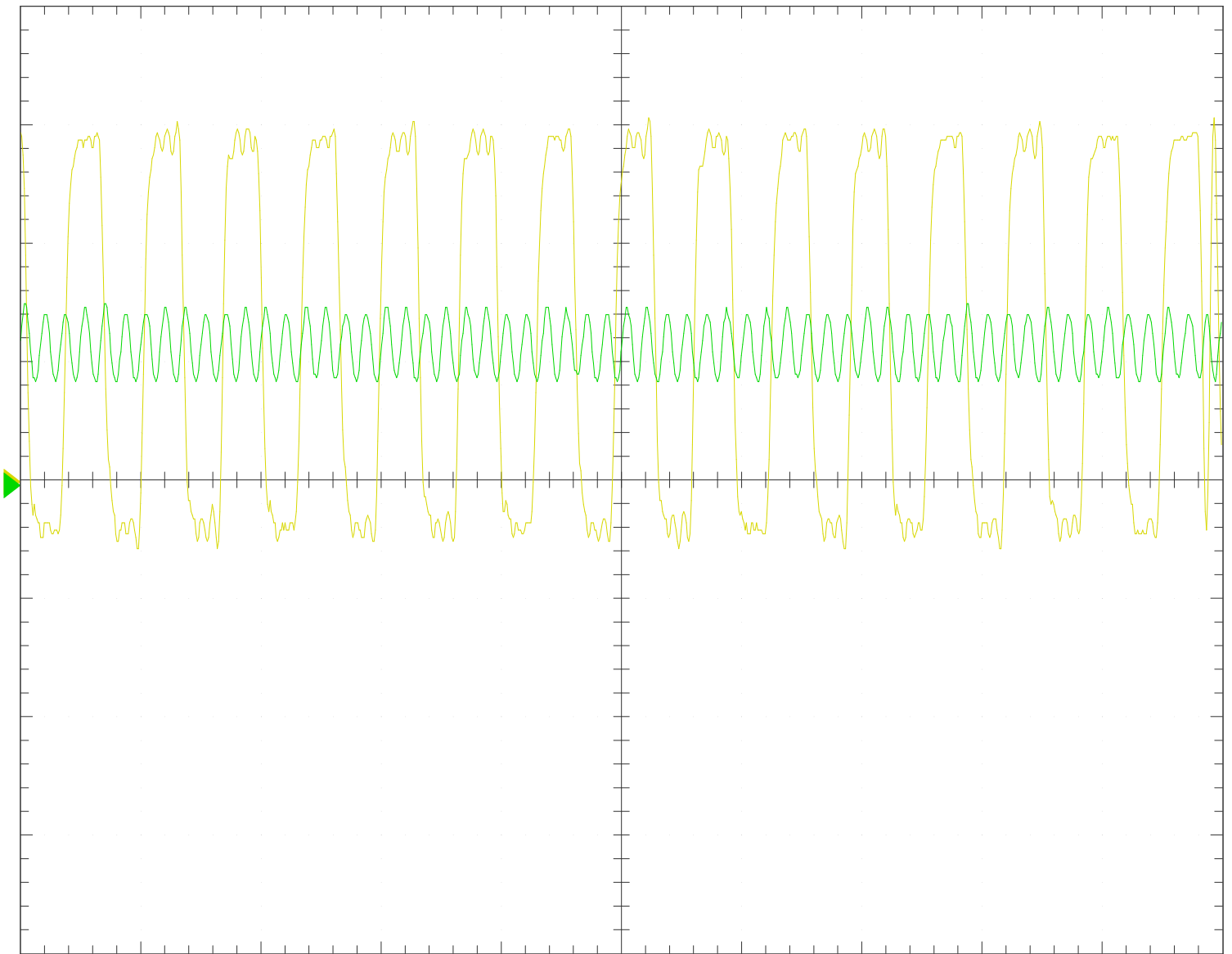


Test Report

Hantek-6022BE

Date = 29-12-2022 Time = 20:39:05



CH1 : BCLK, 3072KHz **CH2** : MCLK, 12MHz

CH1 : 1.00V DC x1 Invert Off 500.0ns

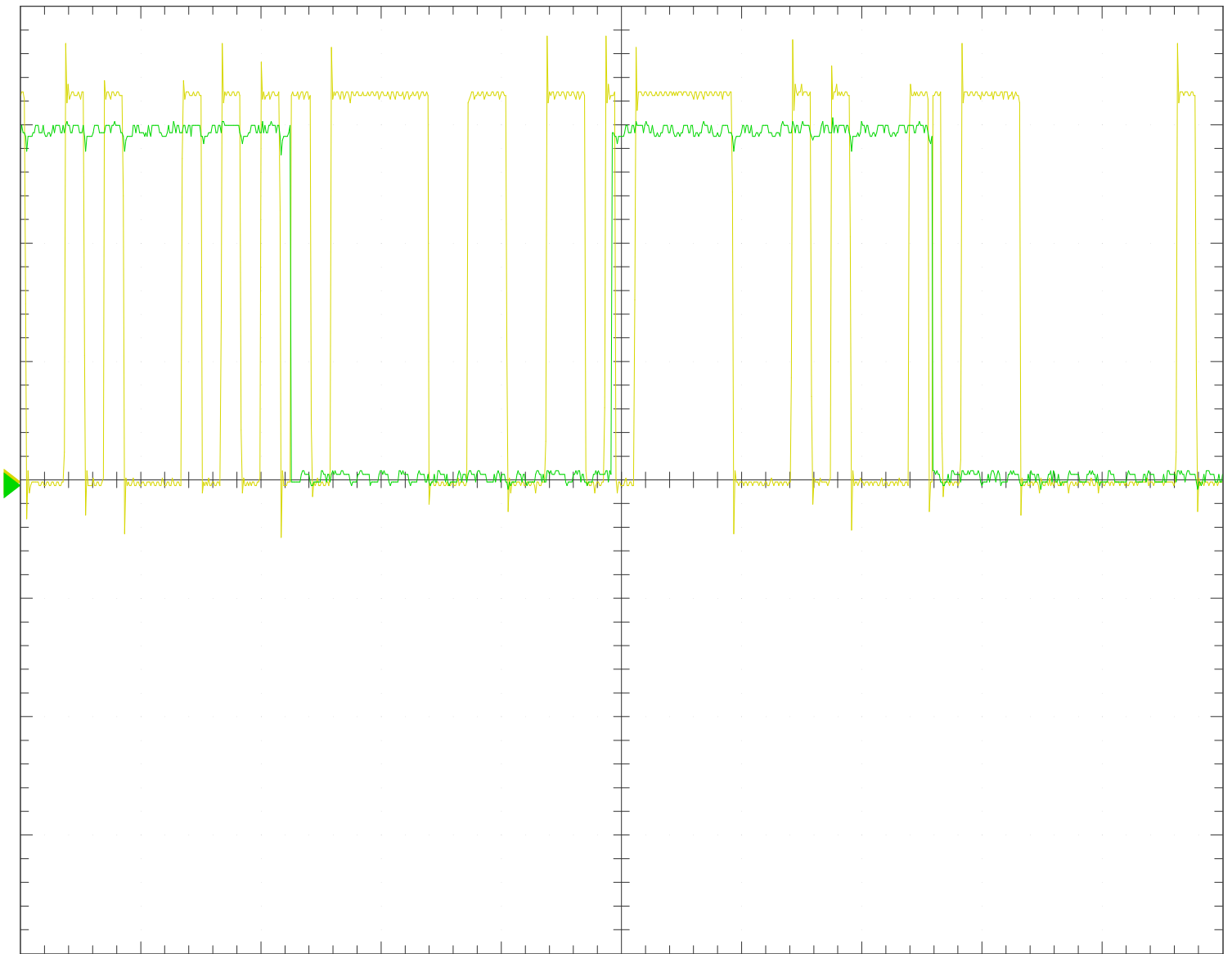
CH2 : 1.00V DC x1 Invert Off 500.0ns

NOTE : _____

Test Report

Hantek-6022BE

Date = 29-12-2022 Time = 20:38:06



CH1 : DOUT **CH2 :** FSYNC, 48KHz

CH1 : 1.00V DC x1 Invert Off 2.000us

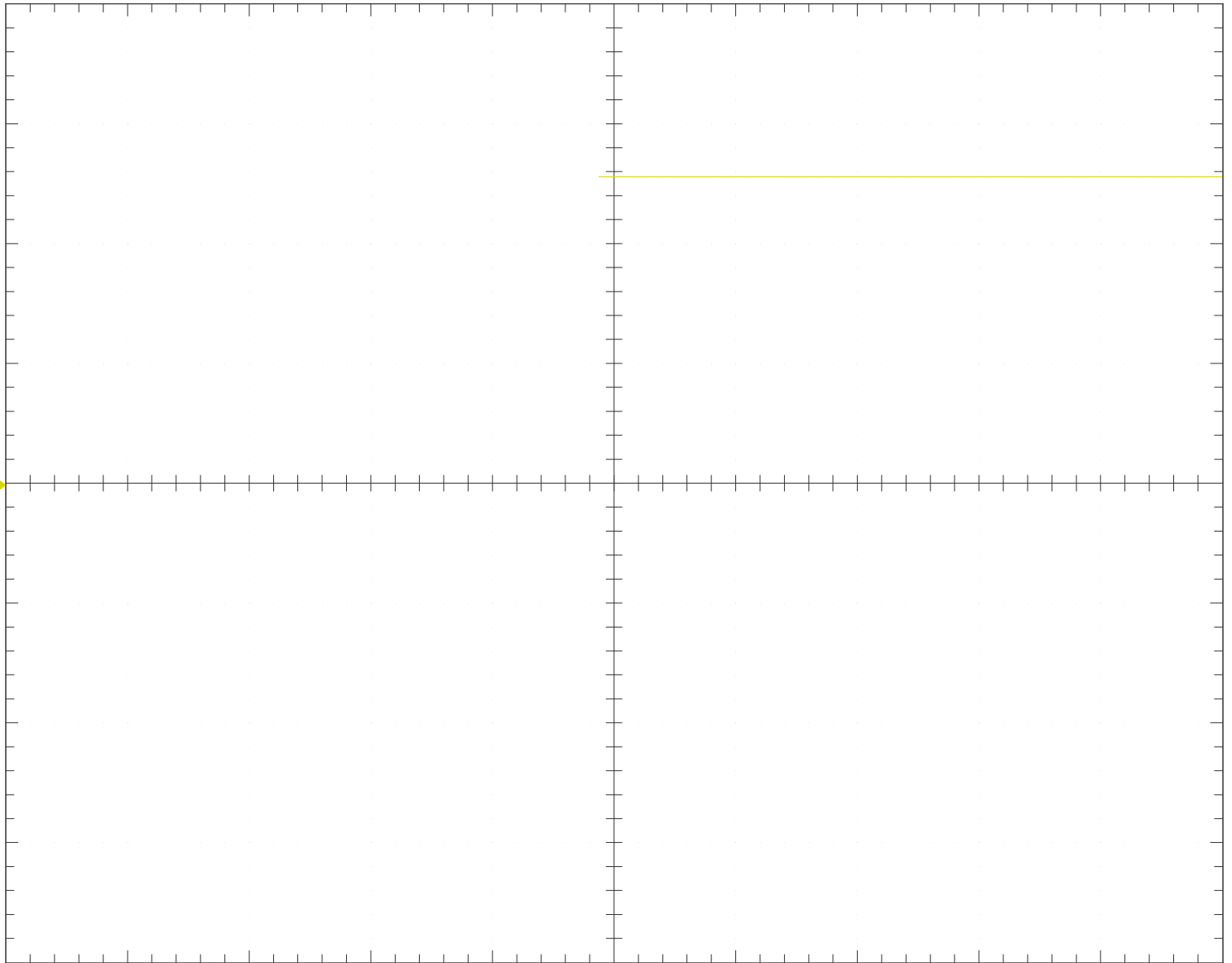
CH2 : 1.00V DC x1 Invert Off 2.000us

NOTE : _____

Test Report

Hantek-6022BE

Date = 29-12-2022 Time = 21:04:54



CH1 : 5.5 vdc **CH2 :**

CH1 : 2.00V DC x1 Invert Off 500.0ns

CH2: OFF

NOTE : _____

