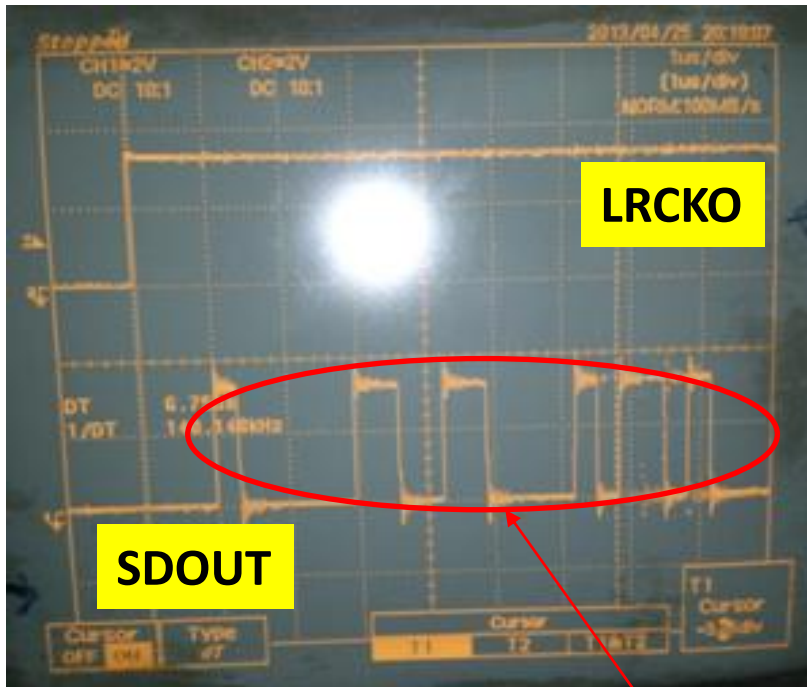
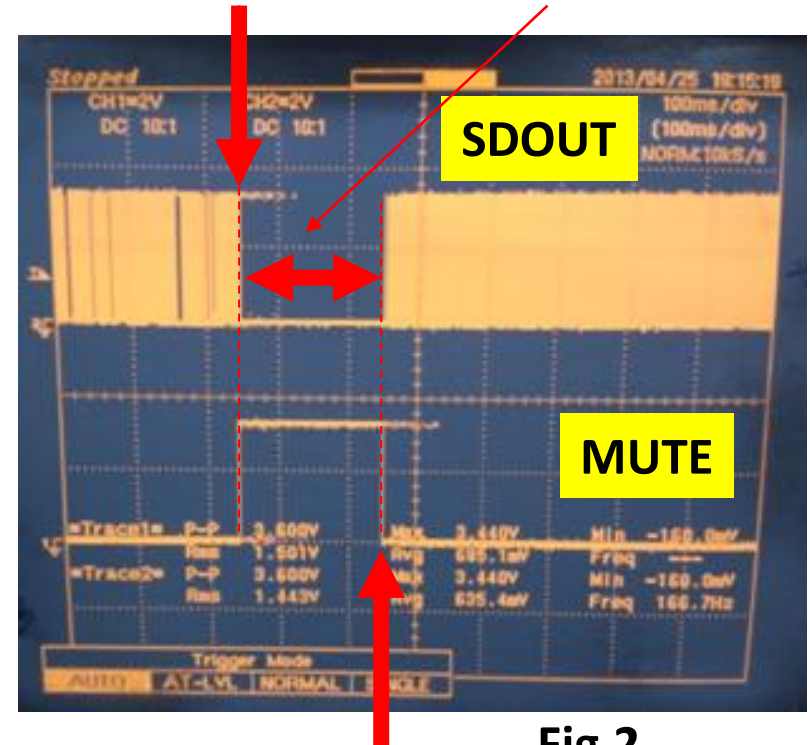


LRCKI,BCLKI was input, and  
MUTE was High by /RDY output

SDOUT was remained Low  
during MUTE was High



**Fig.1** The irregular signal was output  
from SDOUT at no SDIN, BCKI, LRCKI



**Fig.2**

SDIN was input

**Fig.1**

- No SDIN, BCKI, LRCKI
- The irregular signal was output
- MUTE was Low

**Fig.2**

- MUTE was gone High when LRCKI,BCLKI was input, and after that MUTE was gone Low when SDIN was input.
- SDOUT was stayed Low during MUTE was Low