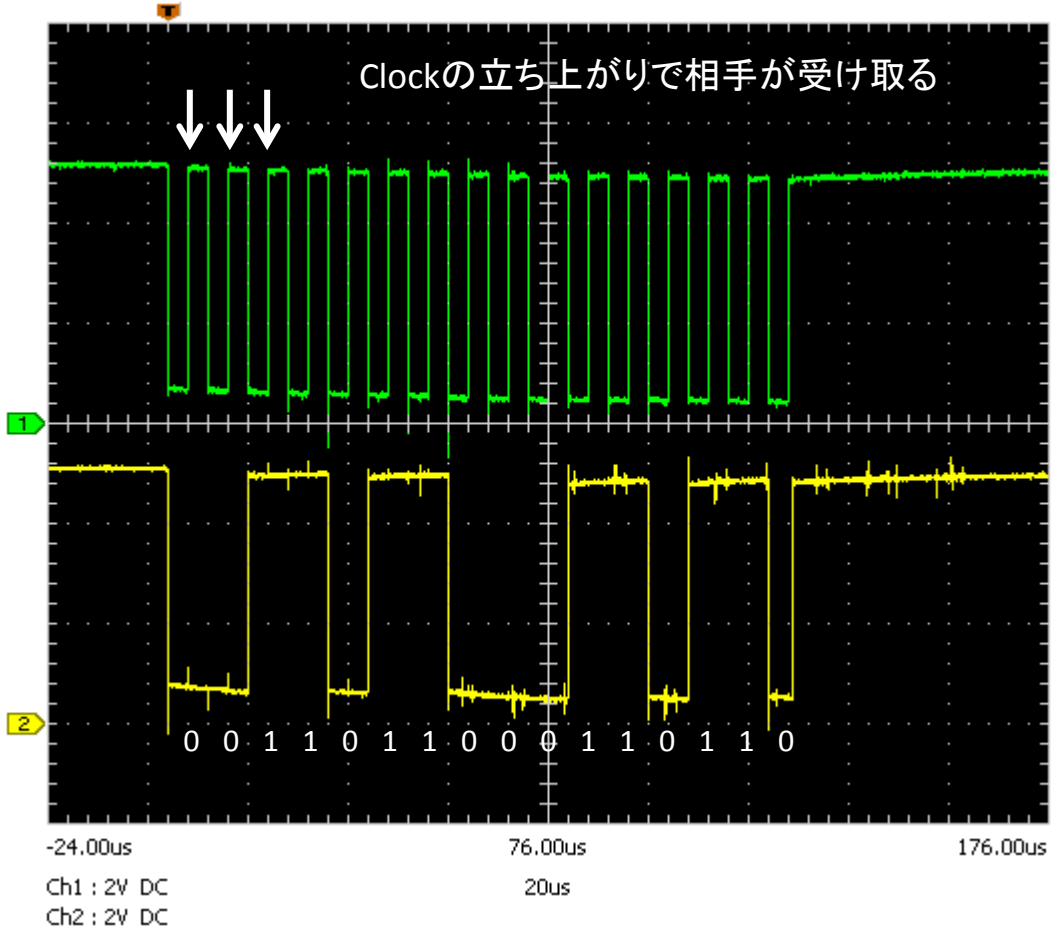
main0 SLOW DMA SPI_putData(str,2);

“66”を送信（0x36[00110110]を2回送信）

Clock

TXD - DI



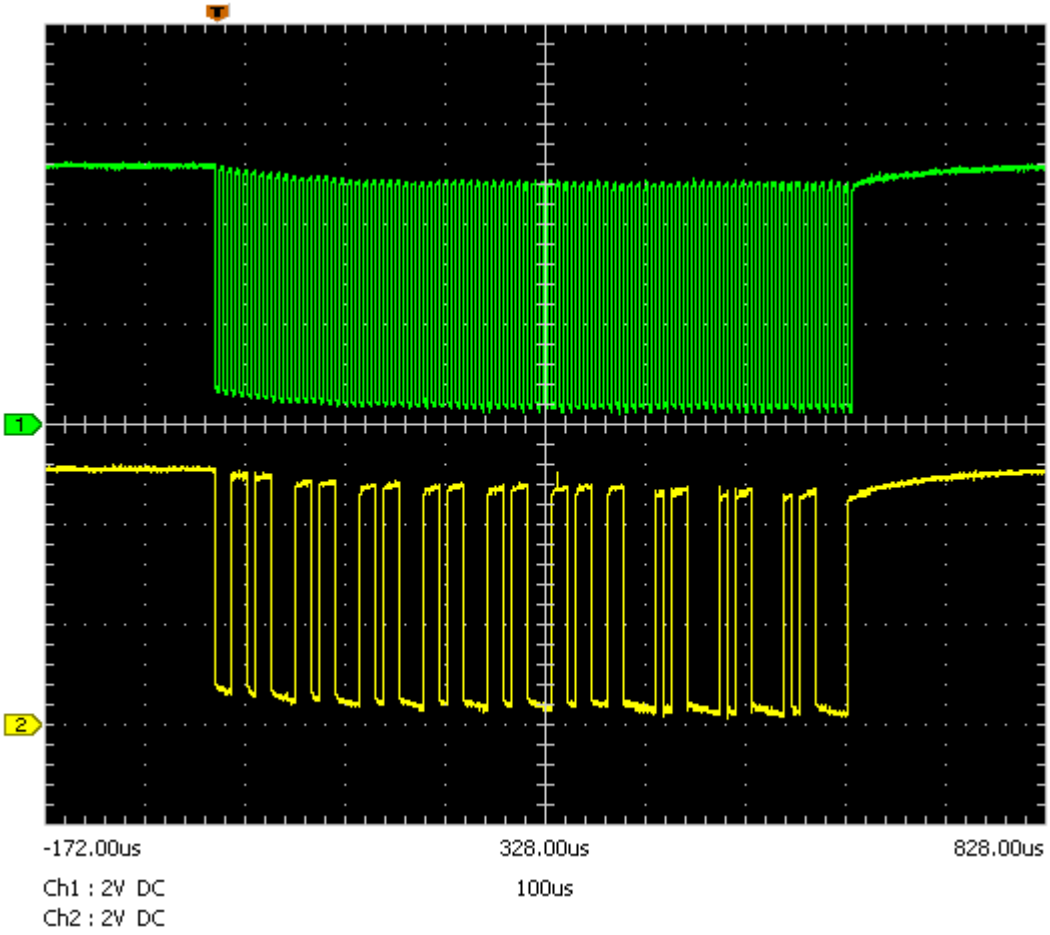
test= 00 res=02

main0 SLOW DMA SPI_putData(str,10);

“666666aaaa”を送信（0x36[00110110]を6回と0x61[01100001]を4回送信）

Clock

TXD - DI



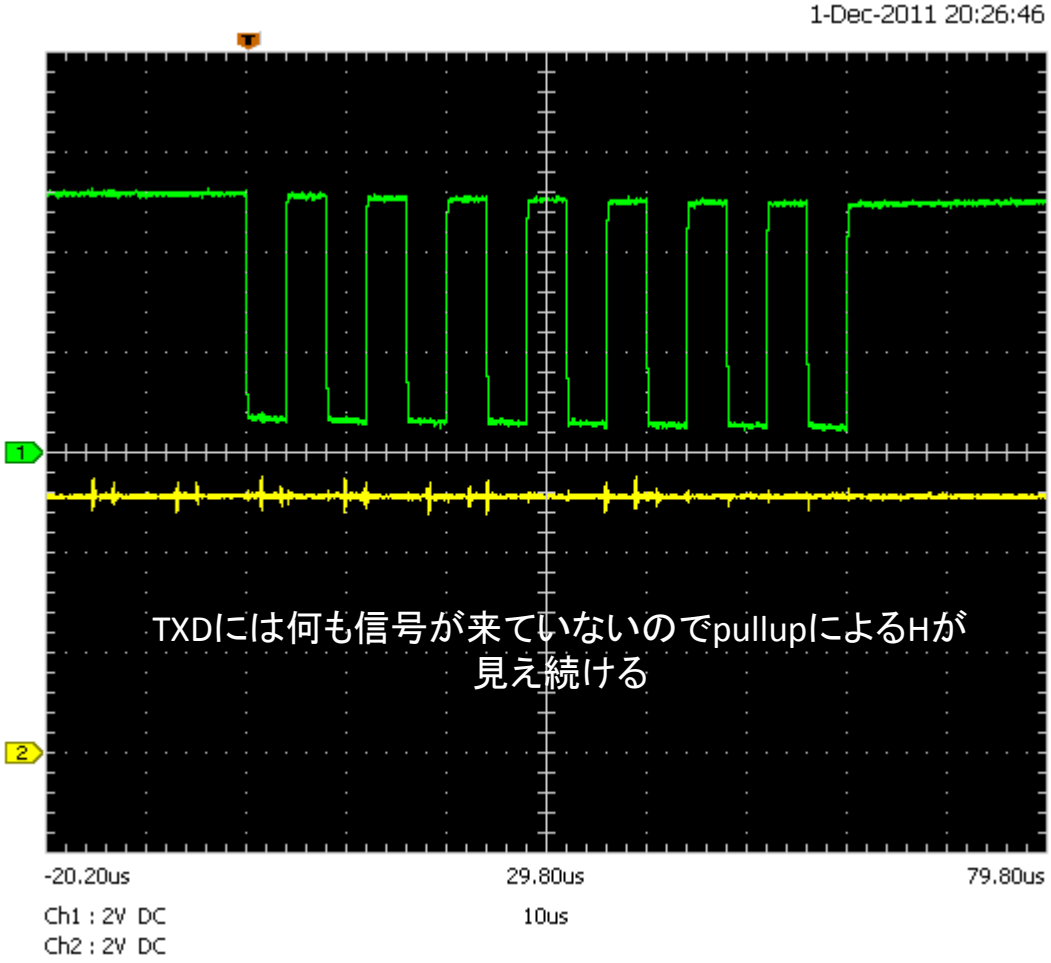
test= 01 res=0a

main0 SLOW DMA
res=SPI_getData(str,1);

1byte受信なので，8回clockパルスが出る。立ち上がりで読み込む

Clock

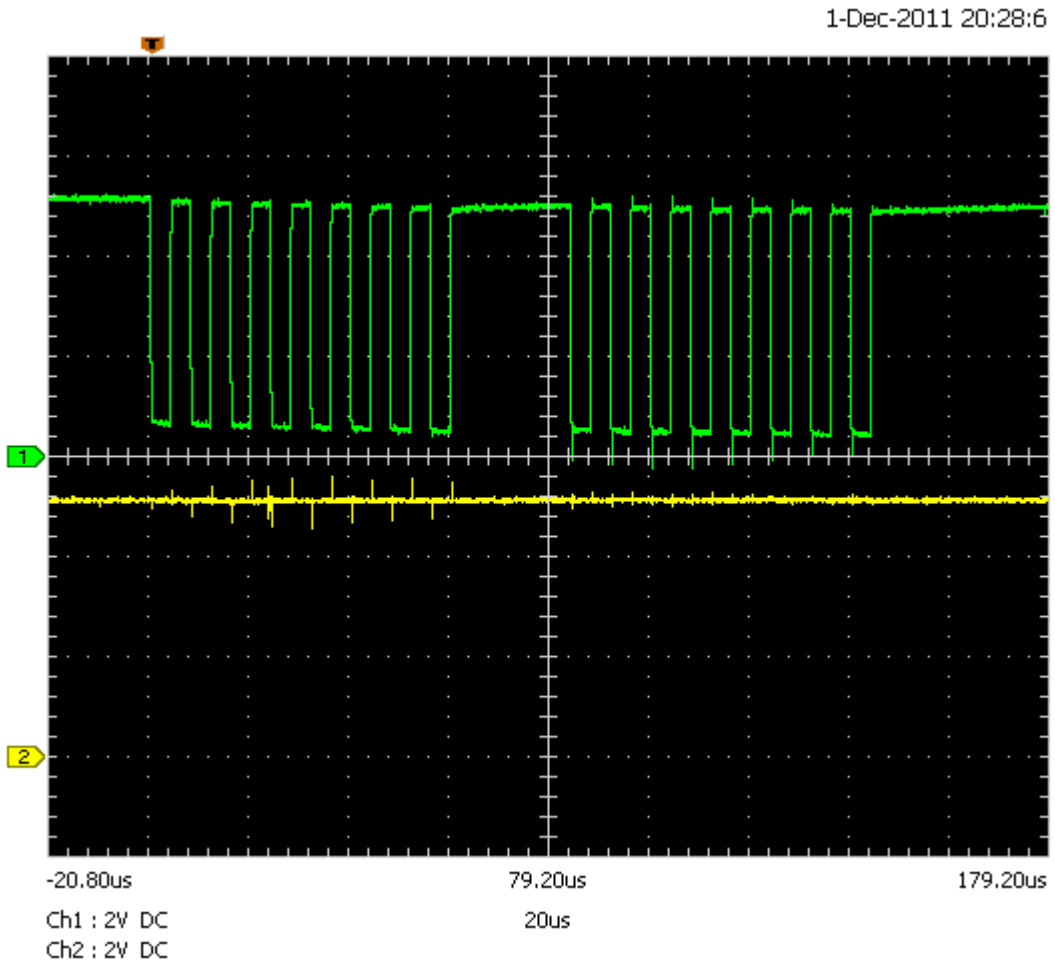
TXD - DI



test= 02 res=01

main0 SLOW DMA
res=wait_ready();

TXDがHに保たれていれば，1byte受信が2回行われる



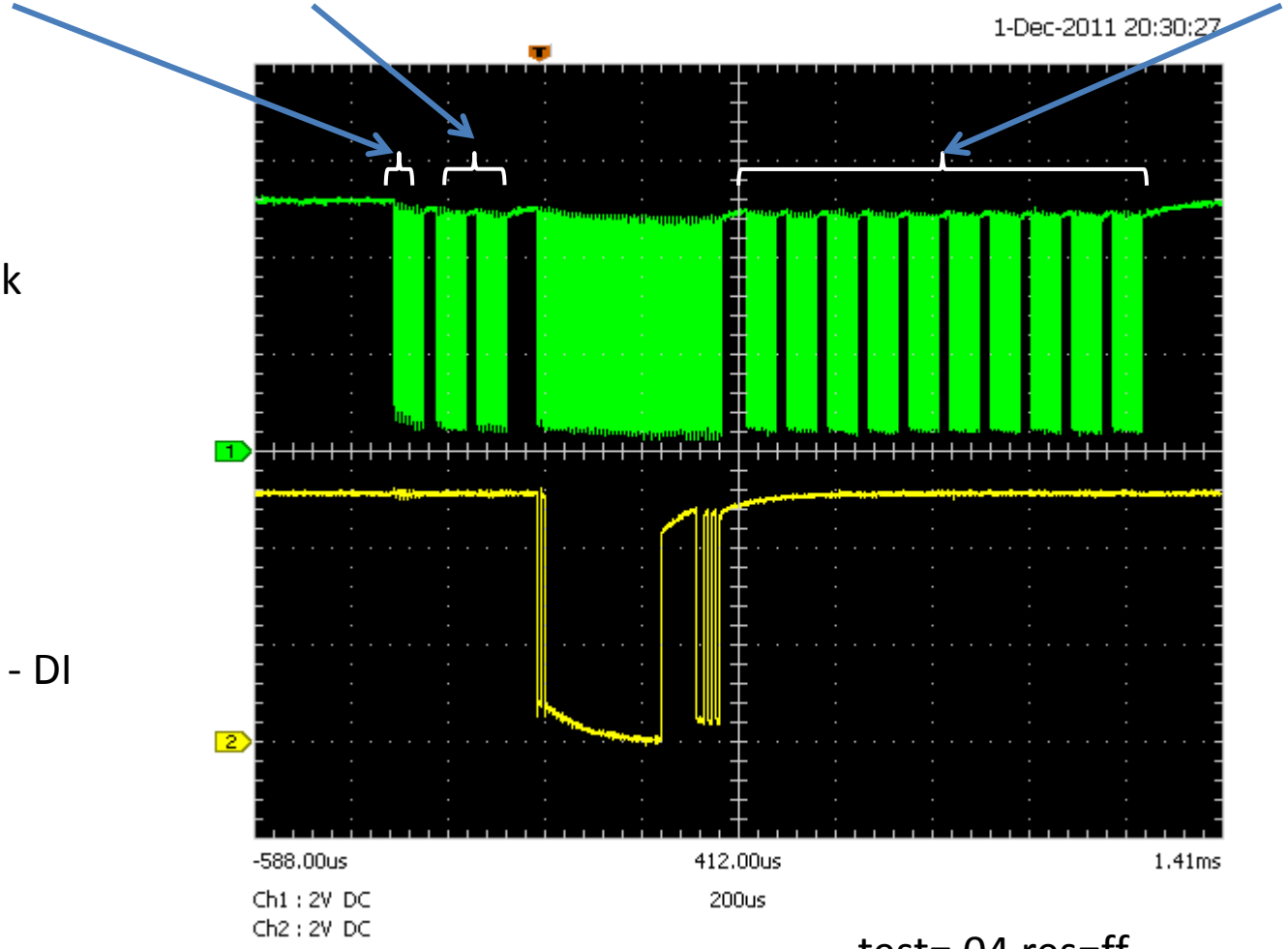
Clock

TXD - DI

test= 03 res=00

main0 SLOW DMA
res=send_cmd(0, 0xffL);

deselectで1byte，selectで2回byte読み出して，0x40,0,0,0,0xff,0x95送信，そのあと10byte読み出し



test= 04 res=ff

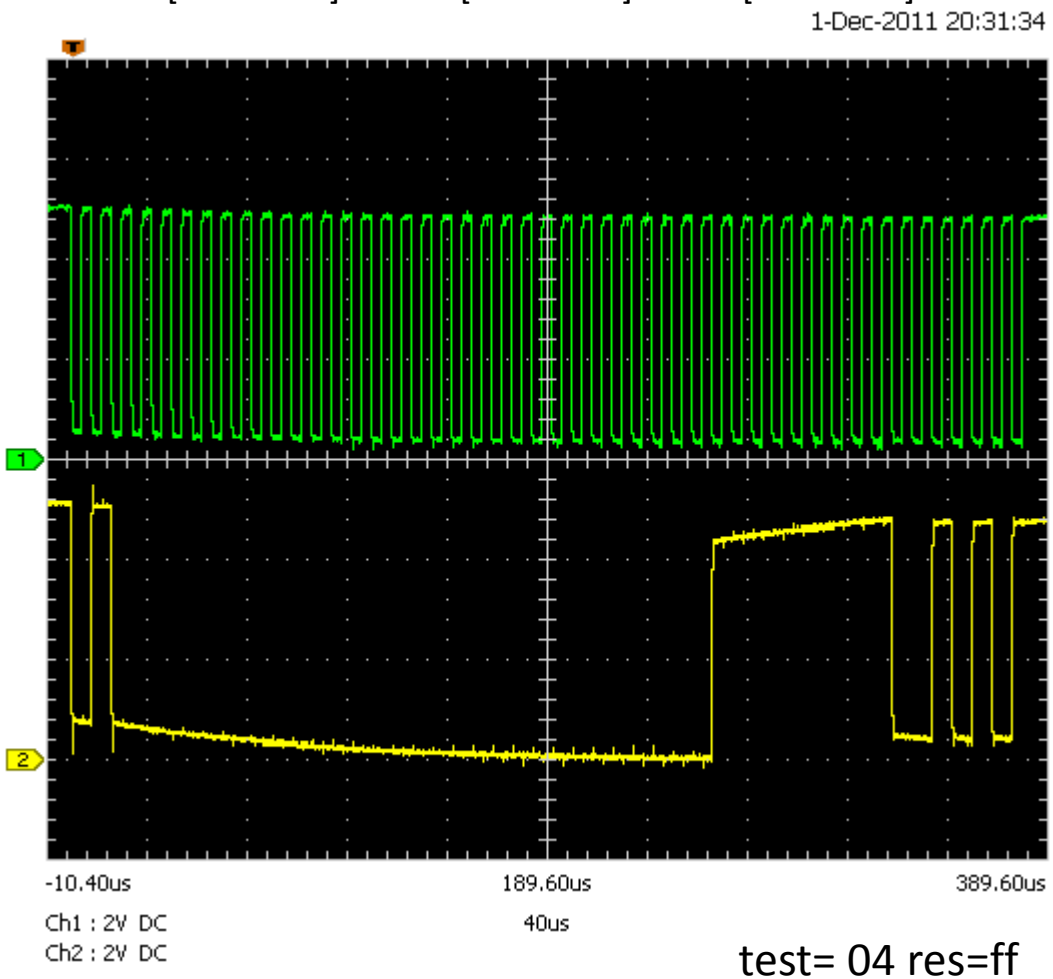
main0 SLOW DMA
res=send_cmd(0, 0xffL);

0x40,0,0,0,0xff,0x95送信部分の拡大

0x40:[01000000]　0xff:[11111111]　0x95:[10010101]

Clock

TXD - DI



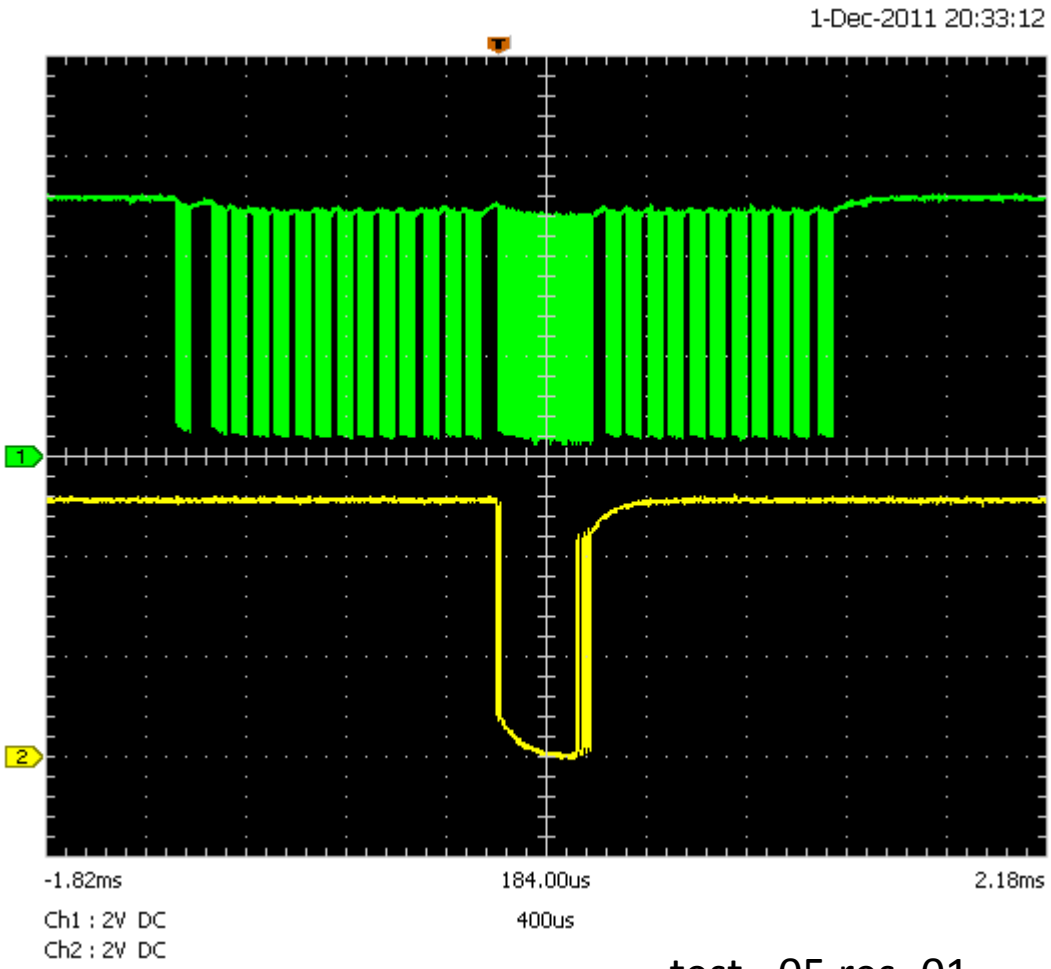
test= 04 res=ff

main0 SLOW DMA
res=disk_initialize(DRIVE_NO);

deselectで1回読み出して，10回dummy読み出し，その後cmd0送信動作，10回dummy読み出し，最後にdeselectで1回読み出し

Clock

TXD - DI



test= 05 res=01