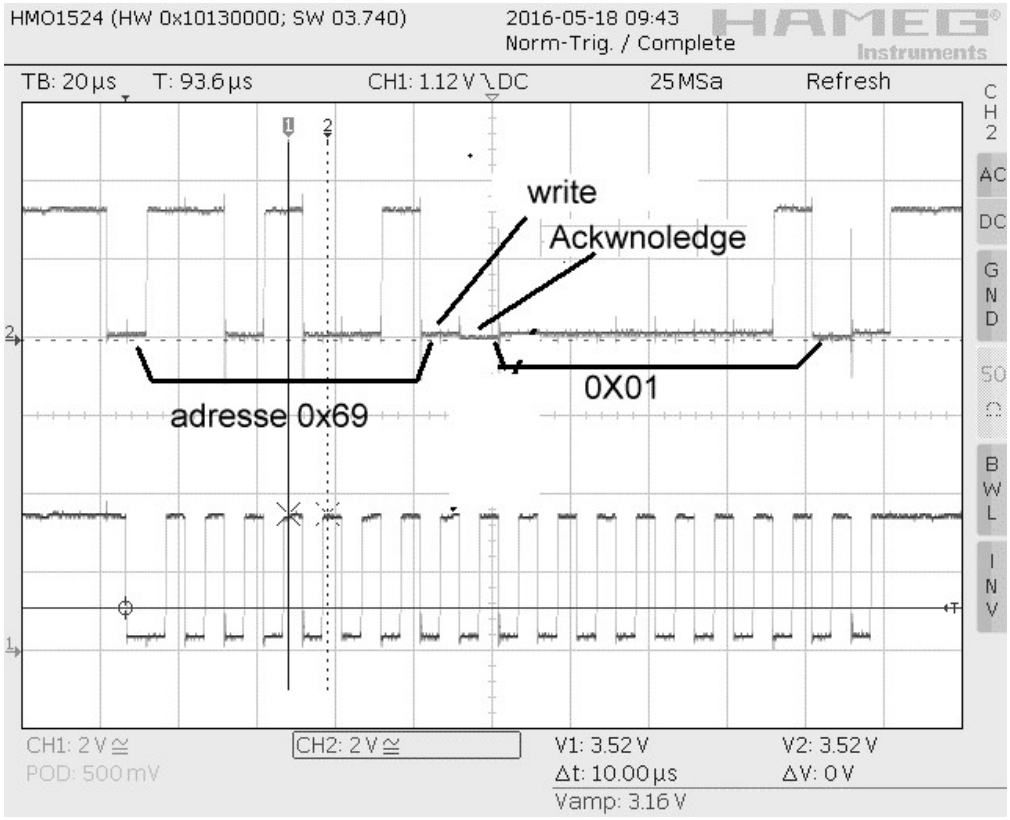
```
#include <stdio.h>
#include <fcntl.h>
//#include <linux/ioctl.h>
#include <sys/types.h>
#include <sys/stat.h>
#include <unistd.h>
#include <linux/i2c-dev.h>
#include <sys/mman.h>
#include <ctype.h>
#include <stdlib.h>
#include <sys/ioctl.h>
#define ADDR 0x69

int main(void)
{
int fd;
int mode;
unsigned char command=0x01;
char gpio_buffer[10];
char choice[1]={0x01};
fd = open( "/dev/i2c-1", O_RDWR );
printf( "Value of fd is: %d", fd );
if (fd < 0)
{
printf("Cannot open device \t");
printf(" fd = %d \n",fd);
return 0;
}
if (ioctl(fd,I2C_SLAVE,ADDR)<0)
{
printf("Cannot ioctl \t");
}
//i2c_smbus_write_byte_data(fd,0x01,0x01);
write(fd,choice,0x01);
return 0;
}
```


HMO1524 (HW 0x10130000; SW 03.740)
2016-05-18 09:43
Norm-Trig. / Complete
HAMEG
Instruments
TB: 20 µs
T: 93.6 µs
CH1: 1.12 V \ DC
25 MSa
Refresh
write
Ackwnoledge
0X01
adresse 0x69
CH 2
AC
DC
GND
50 Ω
BWL
INV
CH1: 2 V ≅
POD: 500 mV
CH2: 2 V ≅
V1: 3.52 V
Δt: 10.00 µs
Vamp: 3.16 V
V2: 3.52 V
ΔV: 0 V