



0b 0

MCLK
error

0

PLL
autolock
error

0

BCLK
error

1

LRCLK
error

0

EQ flag

0

DRC flag

0

Over-
current

1

PWM DC
Detect

Address	Data
+	
0x08	0x00
0x09	0x32
0x0A	0x11 X
0x0B	0xAD
0x0C	0x5D
0x0D	0x5C
0x0F	0x00
0x80	0x01
0x81	0x05

Address	Data
+	
0x05	0xFE
0x06	0xFE
0x57	0xBC
0x58	0x3C
0x52	0x34
0x80	0x01
0x81	0x05
0x32	0x11
0x05	0xFF

Protocol Squared

Audio:

On Off

MCLK:

On Off

Open Profile

Save Profile

Delete Profile

Format

Profile A

Profile B

+

Device Address: 0x12

Read

I2C Format Profile:
Standard

View Format:
Hex

Read Refresh Rate:
1 Sec

Pull all

Pull changed

Address	Data
+	
0x08	0x00
0x09	0x32
0x0A	0x11
0x0B	0xAD
0x0C	0x5D
0x0D	0x5C
0x0F	0x00
0x80	0x01
0x81	0x05

Write

Address	Data
+	
0x05	0xFE
0x06	0xFE
0x57	0xBC
0x58	0x3C
0x52	0x34
0x80	0x01
0x81	0x05

Reading: 0x0A

0b 000010001

MCLK error

PLL autolock error

BCLK error

LRCLK error

EQ flag

DRC flag

Over-current

PWM DC Detect