

Re: STA013 problem

Source: <http://sci.tech-archive.net/Archive/sci.electronics.design/2005-06/msg03501.html>

- *From:* "eeh" <eehobbyist@xxxxxxxxxxxxxx>
 - *Date:* 25 Jun 2005 07:45:21 -0700
-

Thanks for your reply.

For the sta013, the I2C bus is used to configure the chip and the SPI interface (Pins 5,6,7) is used to stream the mp3 data into it. I used normal IO port to push data so that I need to swap bits before serialize into the STA013.

The I2C interface is indeed OK as it returns correct chip ID, and so I think it is OK. I think I should say it more firmly.:)

.

- *Follow-Ups:*
 - ◆ **[Re: STA013 problem](#)**
 - ◇ *From:* Pooh Bear
 - ◆ **[Re: STA013 problem](#)**
 - ◇ *From:* Pooh Bear
 - ◆ **[Re: STA013 problem](#)**
 - ◇ *From:* Pooh Bear
- *References:*
 - ◆ **[STA013 problem](#)**
 - ◇ *From:* eeh
 - ◆ **[Re: STA013 problem](#)**
 - ◇ *From:* Pooh Bear
- Prev by Date: **[Re: Better op-amp buffer configuration?](#)**
- Next by Date: **[Re: Who is Guy Macon ?](#)**
- Previous by thread: **[Re: STA013 problem](#)**
- Next by thread: **[Re: STA013 problem](#)**
- Index(es):
 - ◆ **[Date](#)**
 - ◆ **[Thread](#)**