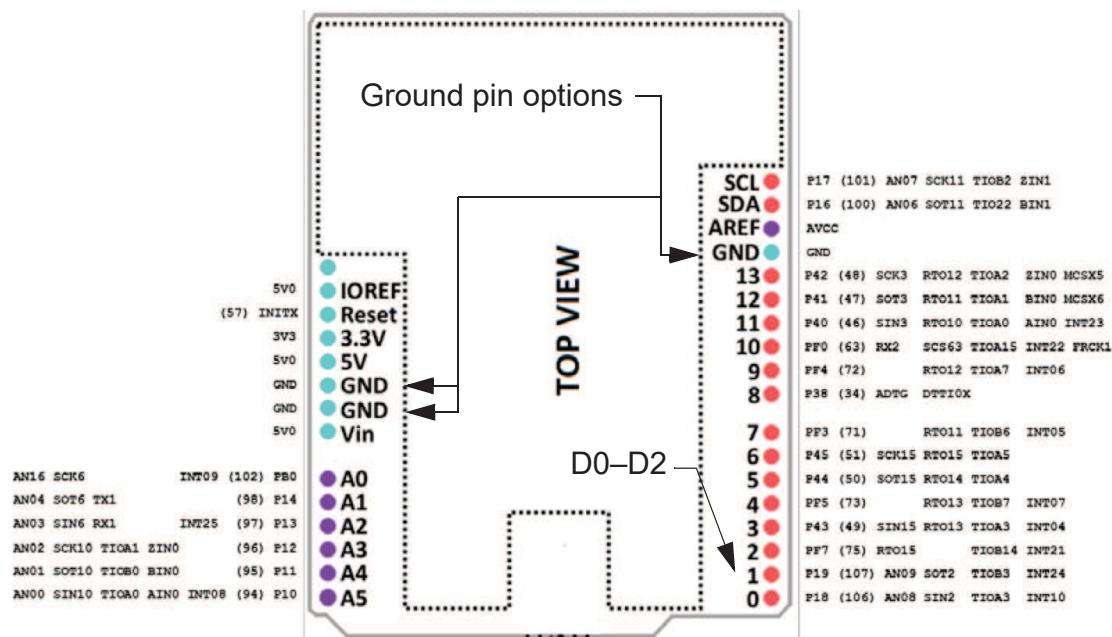## The Older Spansion FM Board

- The older Spansion FM board does not have the extra male pins around the Arduino socket

- Unfortunately, it also has a slightly different pin configuration:

- Note in particular the following differences:

  - `P10`, remapped/aliased as `TEST_PIN`, is Arduino pin `A5` instead of `A3` on the Cypress FM4

  - To get access to a ground pin for a logic analyzer you will have to use one of three options found on the Arduino socket female pins (note these same options exist on the Cypress FM4)

  - The Arduino pins `D0–D2` do correspond the same: `PF7` is still `D2`, but `P19` is now `D1` and `P18` is `D0`

- Remember the native pin designators rule, as I see it