



Dialog Programmer

## NOTES

1. need to absolutely confirm pullup status of EN and GPIO9 with all the conflicting information. Since these pins are tied to the USB chip it would seem the issue is moot, but maybe RTS and DTR are open drain?
2. Board simply has to be a lot bigger to accomodate the Dialog programmer footprint. If we're going to do that then mounting holes are in order to allow the thing to sit on feet instead of wobbling around on the edge of the C3 module ticking out the bottom of the board.



TITLE: aardvark-v0.70		Project: Aardvark
Description:		
TriEmbed Community Project Espressif ESP32-C3-M1(4M) plus Dialog SLG47004V-DIP		
Author, license: Nick Edgington, Pete Soper	CC0	REV: 0.70
Repo: <a href="https://github.com/triembed/aardvark">https://github.com/triembed/aardvark</a>		
Date: 2/2/22 10:46 AM	Sheet: 1/1	