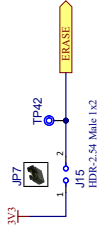


Interface & Peripherals PIC32CXM7SH

Erase pin



Procedure for PIC32CXM7SH Flash memory erase:

- 1) Power on the PIC32CXM7SH board
 - 2) Power off the board
 - 3) Remove jumper
 - 4) Remove jumper
- The ERASE pin has an internal pull-down if not configured as GPIO in the user application.

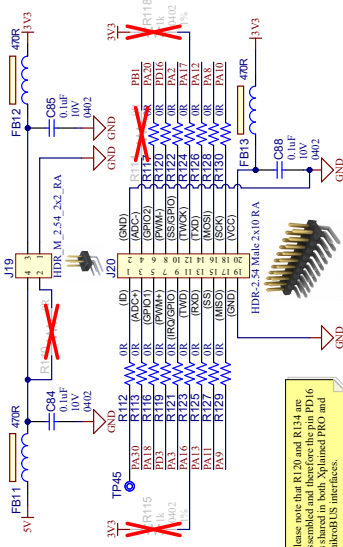
Connector for SWD programmer/debugger



Test Point

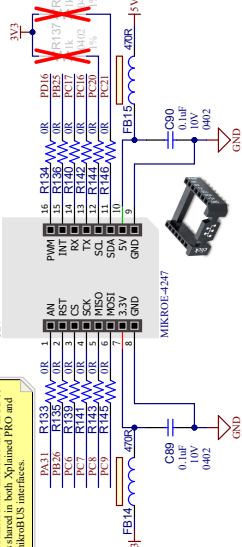


Xplained PRO Socket



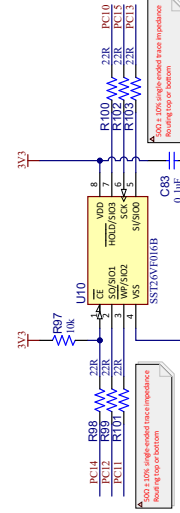
Please note that R120 and R134 are shared in both Xplained PRO and mikroBUS interfaces.

mikroBUS Socket

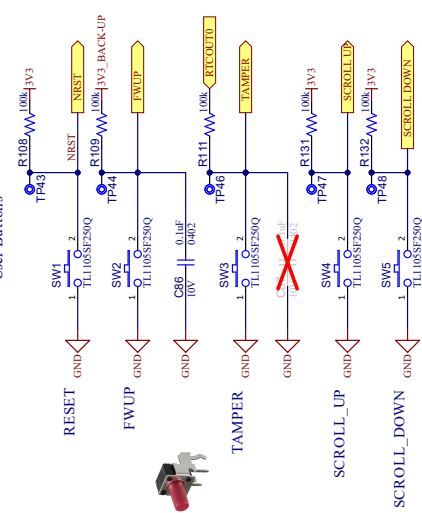


Please note that R120 and R134 are shared in both Xplained PRO and mikroBUS interfaces.

16 Mbit Serial Quad I/O (SQI) Flash Memory



User Buttons



Display

