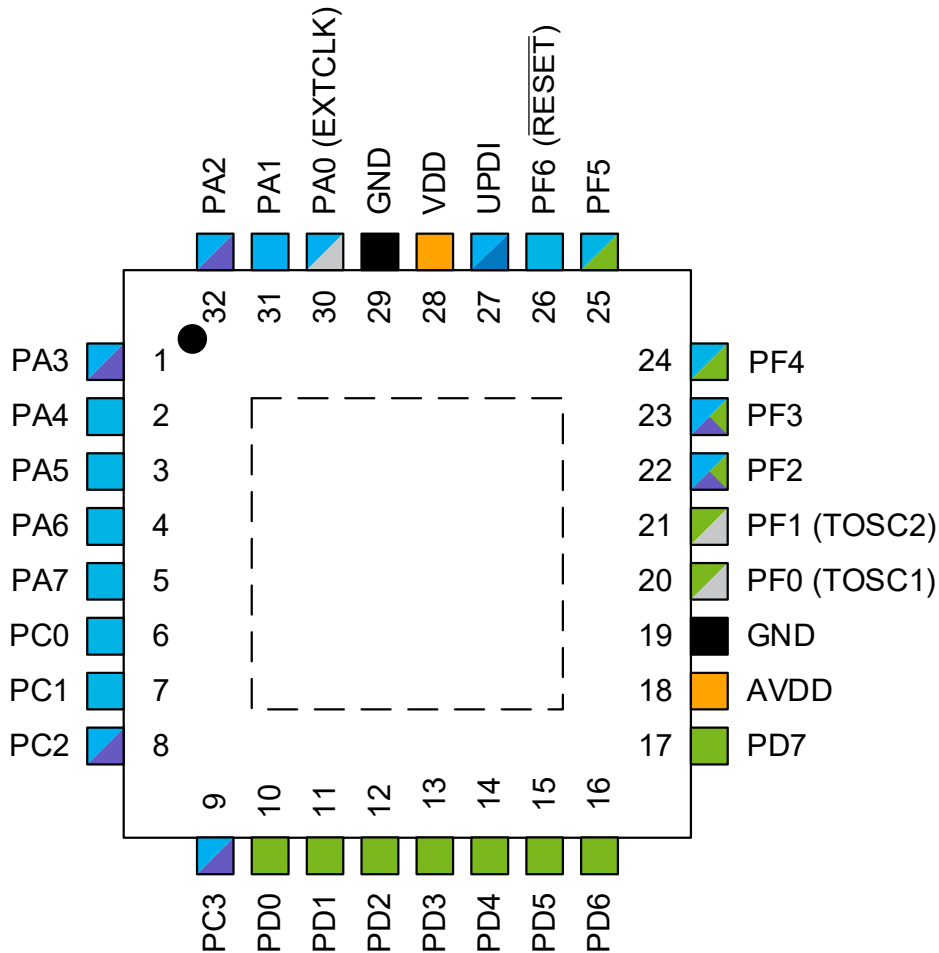


3.2 32-Pin VQFN/TQFP



Power

- Input supply
- Ground
- GPIO on VDD power domain
- GPIO on AVDD power domain

Functionality

- Programming, debug
- Clock, crystal
- TWI
- Digital functions only
- Analog functions

Note: The center pad underneath the QFN packages can be connected to PCB ground or left electrically unconnected. Solder or glue it to the board to ensure good mechanical stability. If the center pad is not attached, the package might loosen from the board.