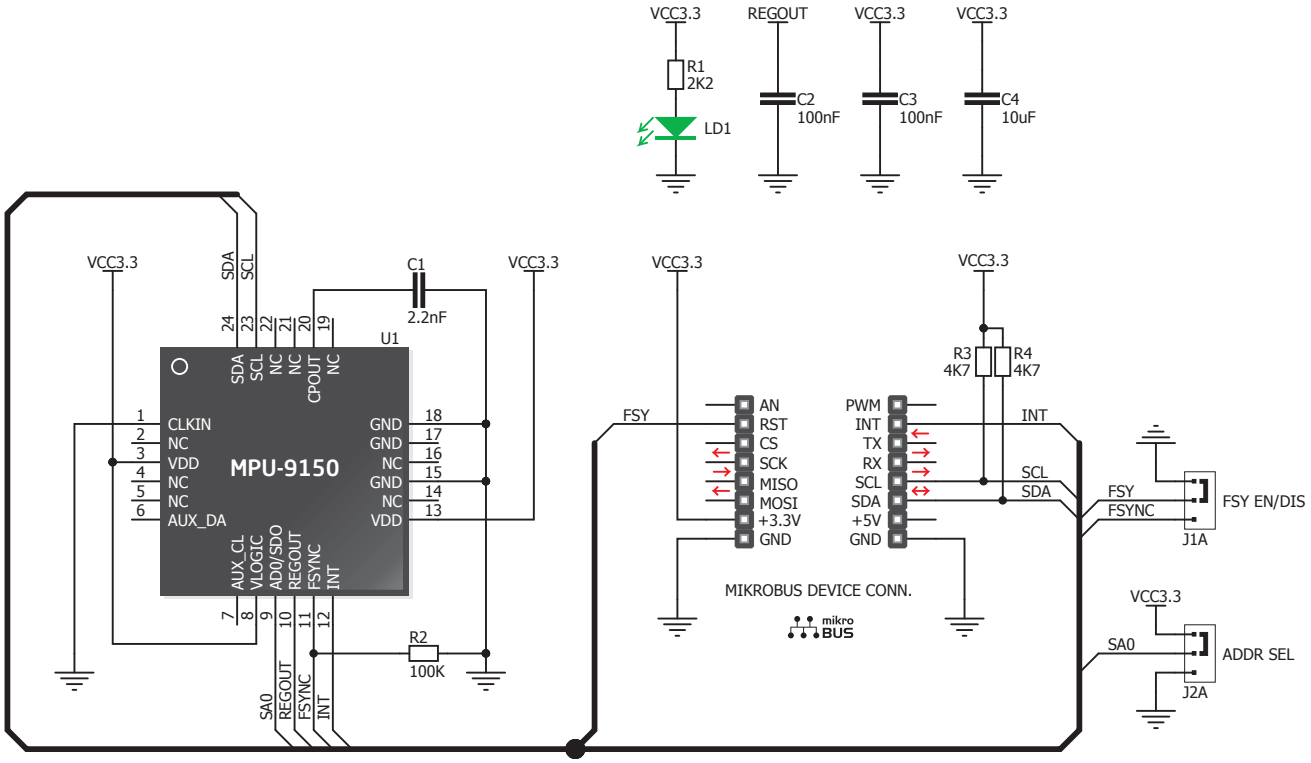
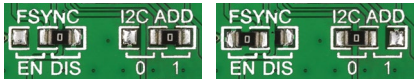
5. MPU 9DOF click™ board schematic



6. Zero-Ohm jumpers



MPU 9DOF click™ has two jumpers (zero-Ohm resistors). FSYNC enables or disables the interrupt function on the FSYNC (RST) mikroBUS™ pin. I²C ADD allows you to select between the available I²C addresses.

7. Code examples

Once you have done all the necessary preparations, it's time to get your click™ board up and running. We have provided examples for mikroC™, mikroBasic™ and mikroPascal™ compilers on our **Libstock** website. Just download them and you are ready to start.

LIBSTOCK.com

8. Support

MikroElektronika offers **free tech support (www.mikroe.com/support)** until the end of the product's lifetime, so if something goes wrong, we're ready and willing to help!

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