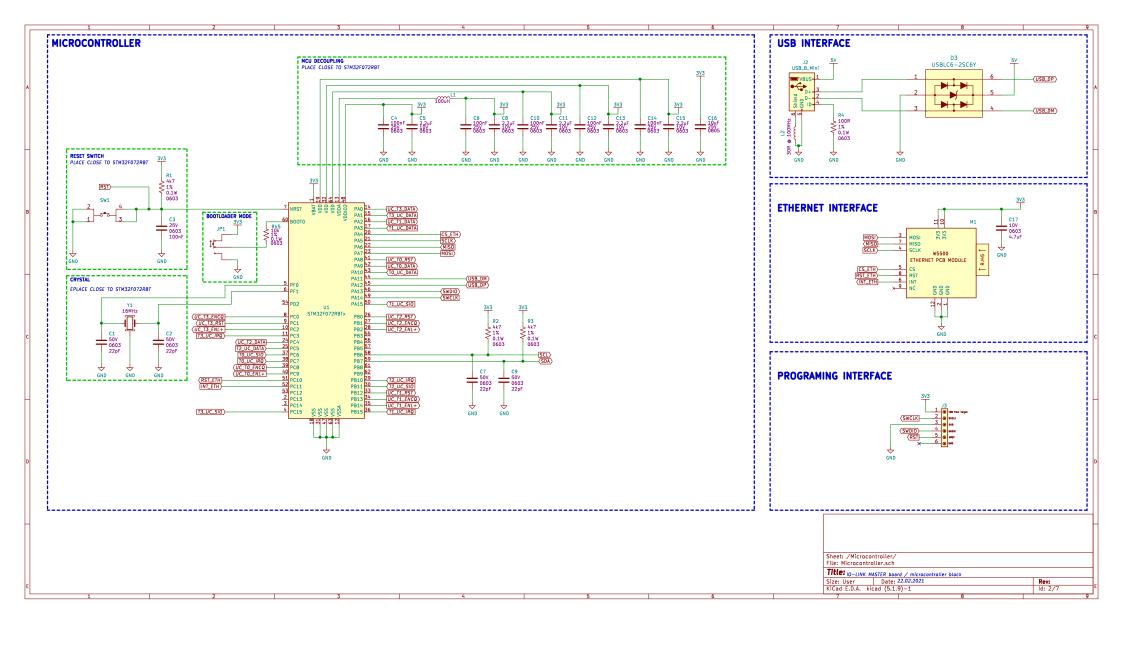
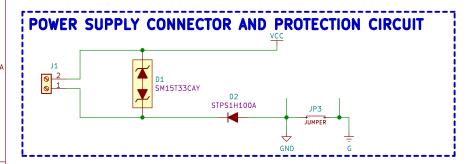
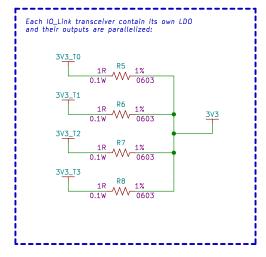
IO-LINK drivers Sheet: IO_LINK_0 **IO-LINK TRANSCEIVER 0** Sheet: Power_Supply File: IO_LINK_O.sch **POWER SUPPLY** Sheet: IO_LINK_1 **IO-LINK TRANSCEIVER 1** File: Power_Supply.sch Sheet: Microcontroller File: IO_LINK_1.sch MICROCONTROLLER Sheet: IO_LINK_2 **IO-LINK TRANSCEIVER 2** File: Microcontroller.sch File: IO_LINK_2.sch Sheet: IO_LINK_3 **IO-LINK TRANSCEIVER 3** Sheet: / File: IO_LINK.sch H1 H2 H3 H4 File: IO_LINK_3.sch Title: IO-LINK MASTER board 0000 Size: A4 Date:22.01.2021 KiCad E.D.A. kicad (5.1.9)-1 ld: 1/7





DC-DC SMPS POWER SUPPLY SECTION VCC M2 IP1 JP2 BV JUMPER C18 16V 0805 15uF

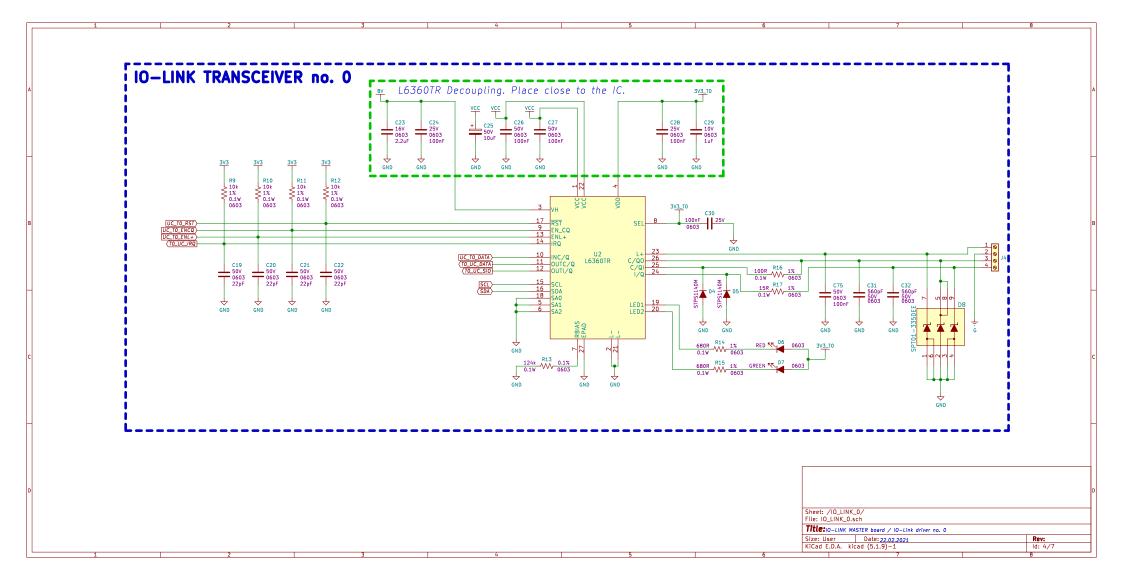


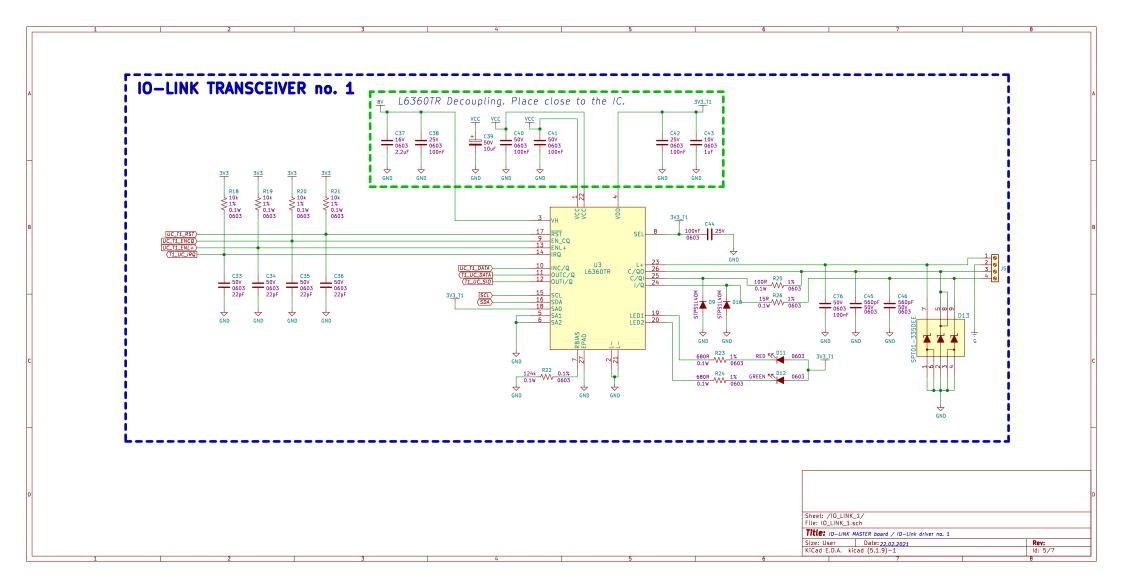
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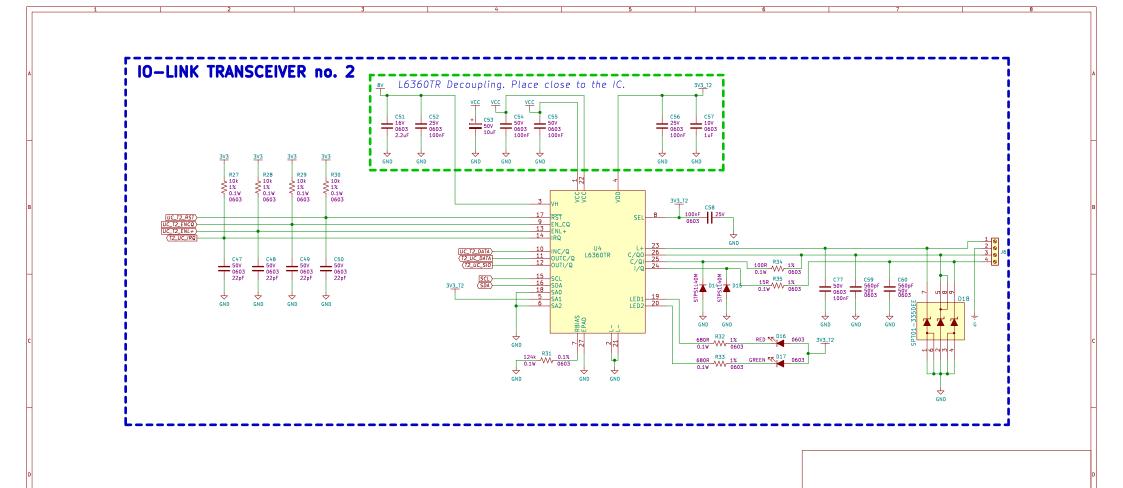
Title: IO-LINK MASTER board / power supply and protection circuit

 Size: A4
 Date:19.02.2021
 Rev:

 KiCad E.D.A. kicad (5.1.9)-1
 Id: 3/7



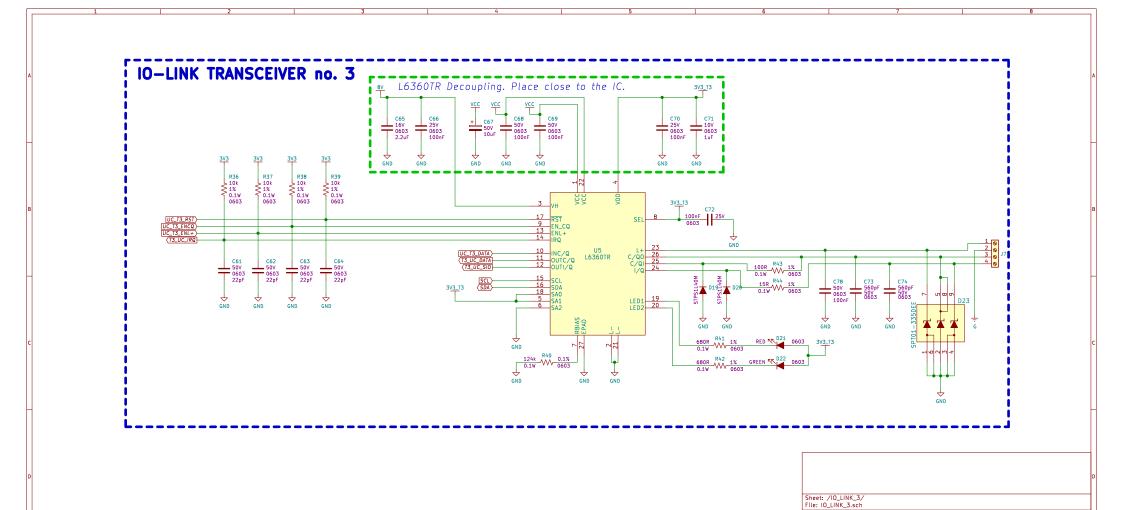




Sheet: /IO_LINK_2/ File: IO_LINK_2.sch

Title: IO-LINK MASTER board / IO-Link driver no. 2
Size: User | Date: 22.02.2021
KiCad E.D.A. kicad (5.1.9) – 1

Rev: ld: 6/7



Title: IO_LINK MASTER board / IO_Link driver no. 3
Size: User | Date: 22.02.2021
KiCad E.D.A. kicad (5.1.9) – 1

Rev: ld: 7/7