

U_ToF-Sensor
ToF-Sensor.SchDoc



U_Power
Power.SchDoc



U_Interfaces
Interfaces.SchDoc



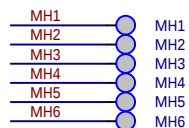
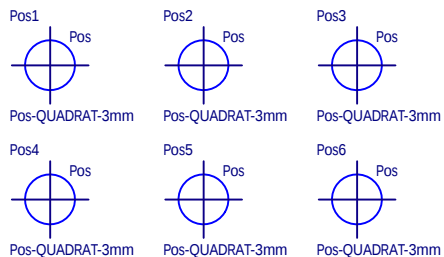
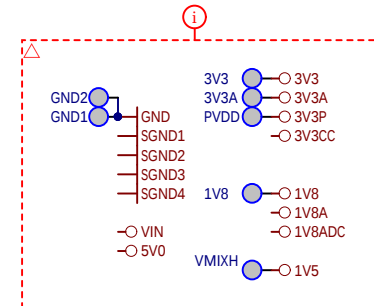
MLX.CS

MLX.CS

ISM

ISM

<Power>



PCB



850-5170

PCB_EVK75123-MLX75024 V1.1

EVK75123-MLX75024

Top Layer

PN2017002.3

Rev: V1.1

BECOM BLUETECHNIX
Gutheil-Schoder-Gasse 17
A - 1230 Wien
AUSTRIA



BLUETECHNIX
Embedding Ideas

Drawn By: DST

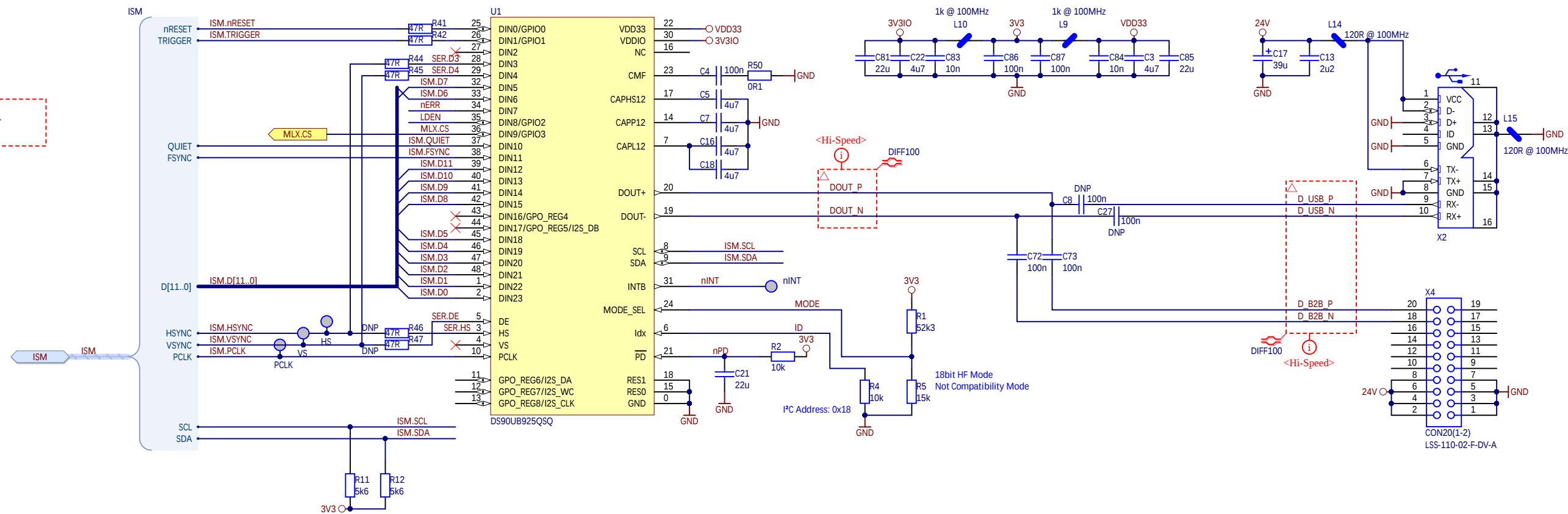
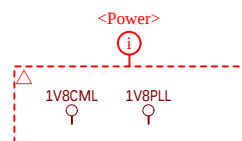
Sheet 1 of 4

Last Update: 27.02.2018

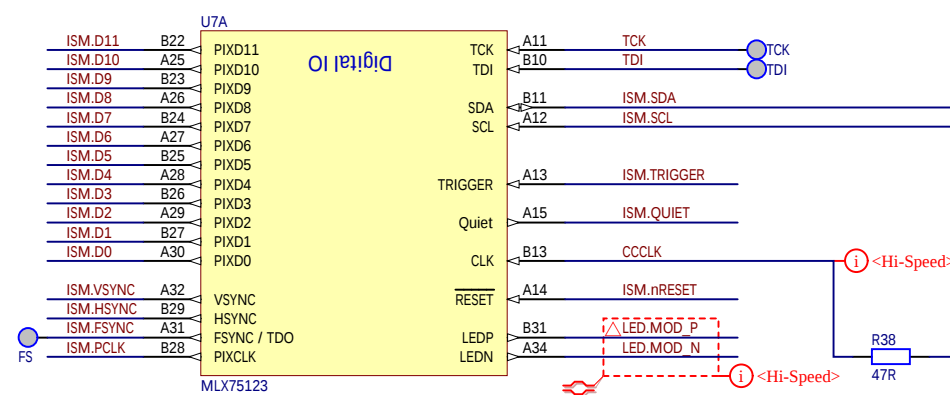
Checked By: ROB

Size: A4

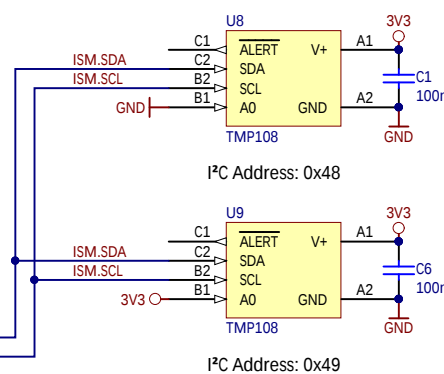
Filename: TopLayer.SchDoc



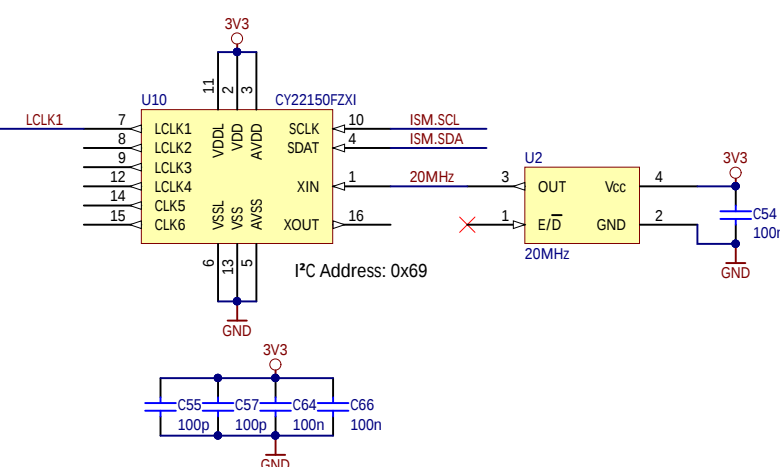
ToF-CC Digital Interface



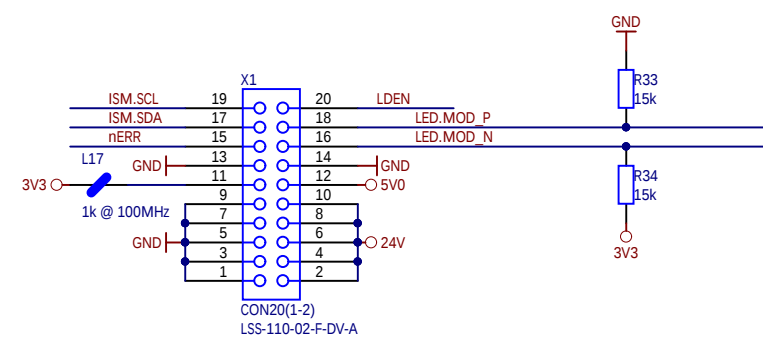
Temperature Sensors



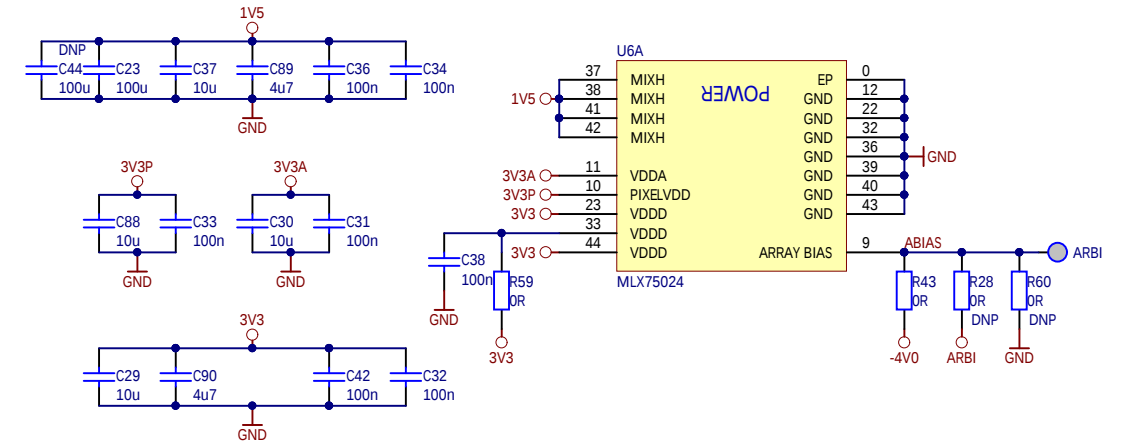
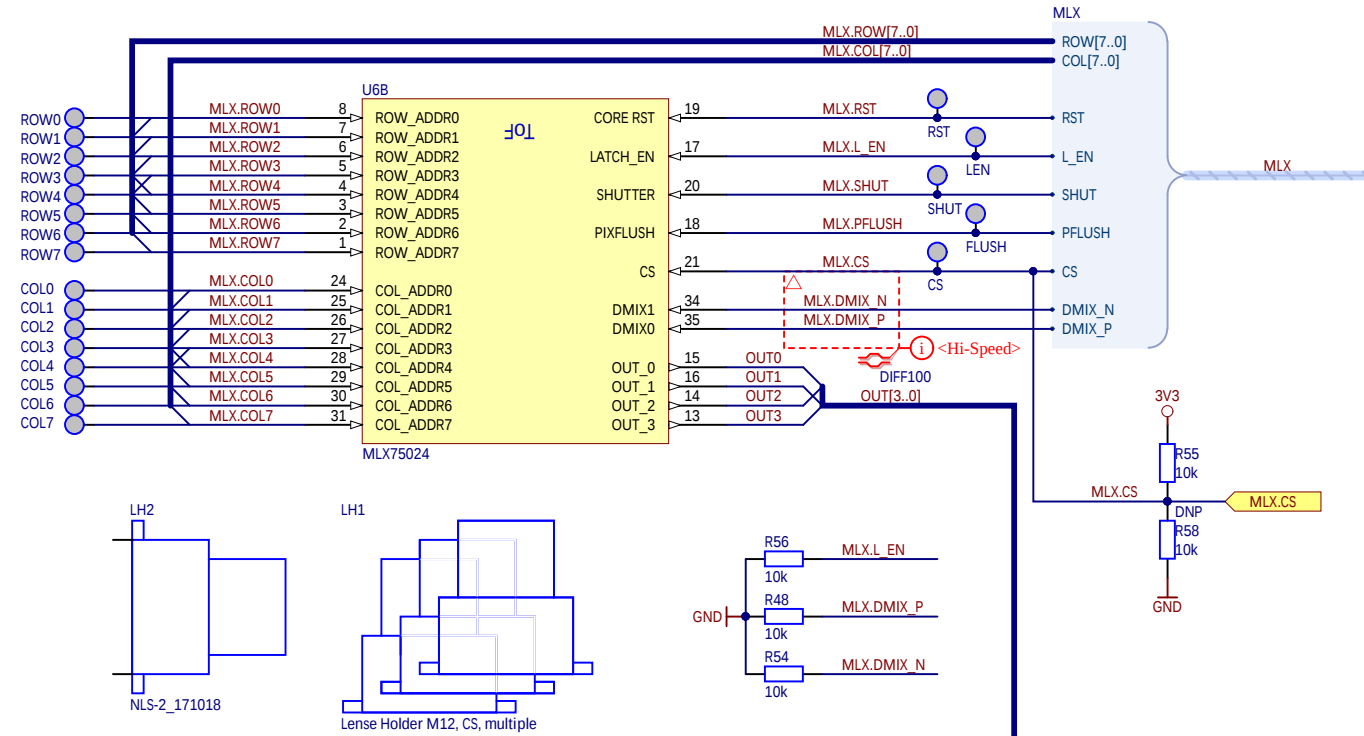
PLL-Clock Generator



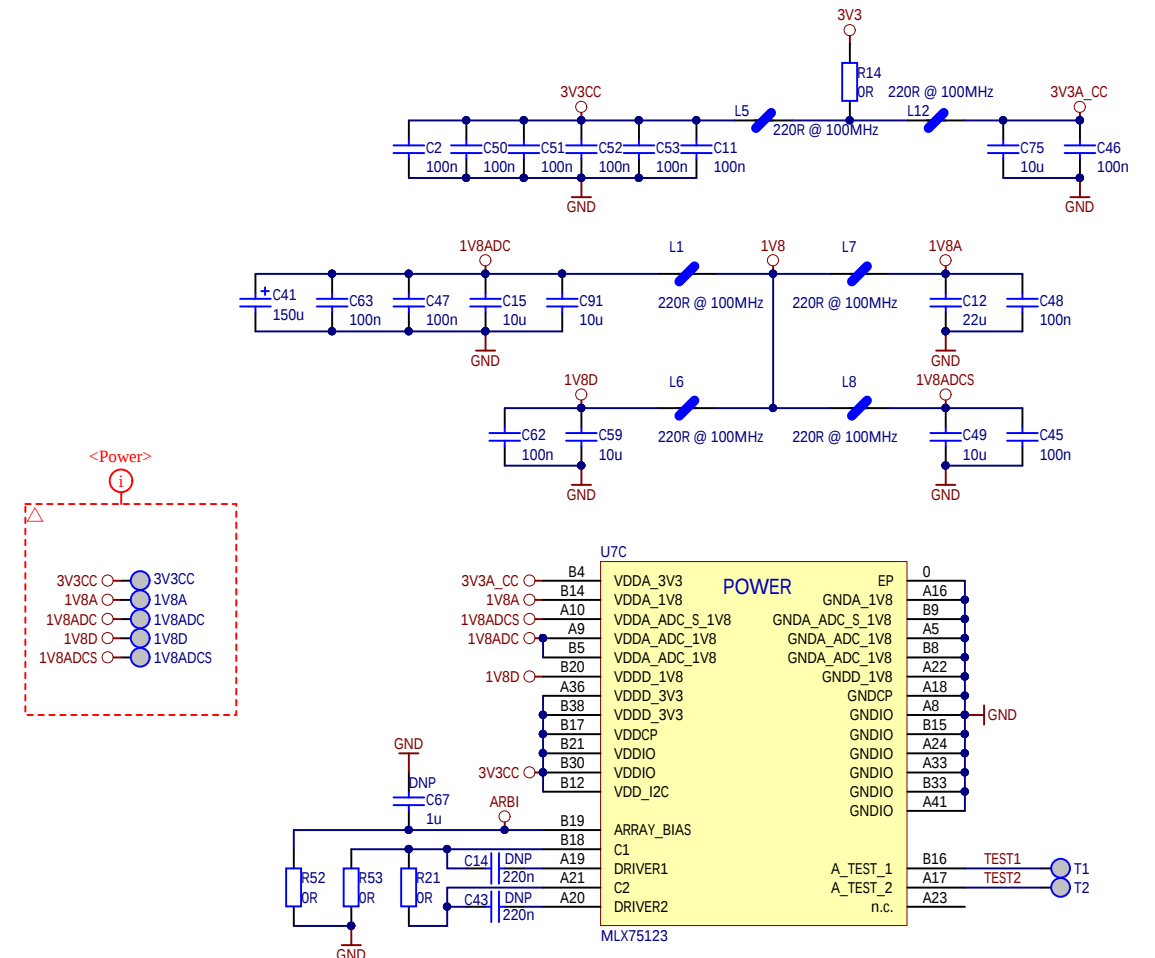
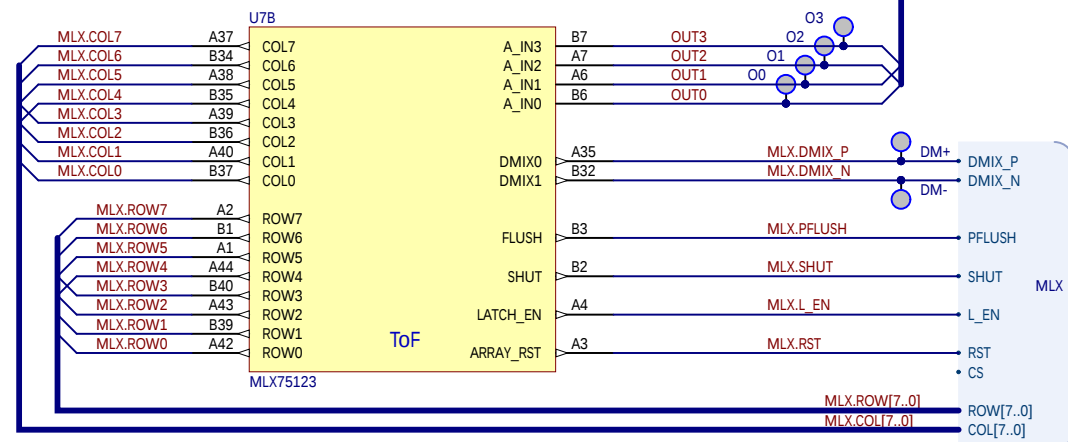
IlluminationBoard Interface



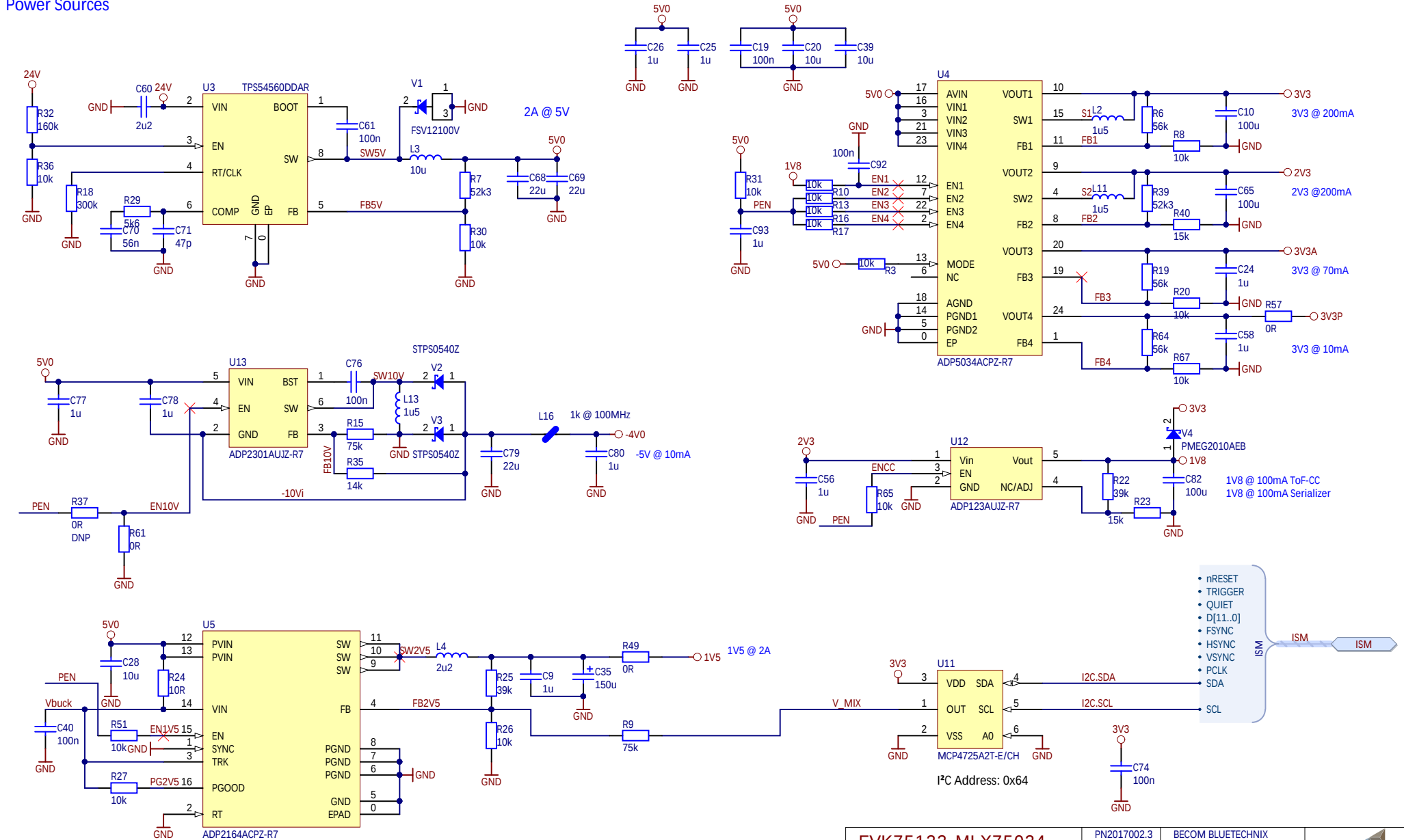
ToF Sensor



ToF-CC



Power Sources



EVK75123-MLX75024

PN2017002.3

Rev: V1.1

BECOM BLUETECHNIX
Guthel-Schoder-Gasse 17
A - 1230 Wien
AUSTRIA

Power Supplies

Drawn By: DST

Sheet 4 of 4

Last Update: 27.02.2018

Checked By: ROB

Size: A4

Filename: Power.SchDoc

