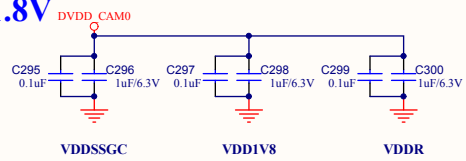
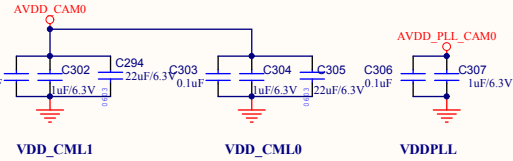
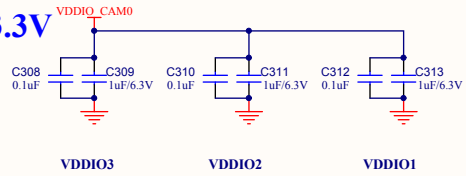


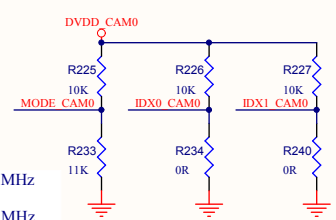
1.8V



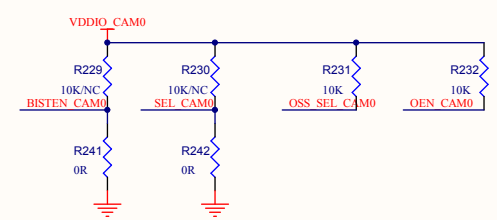
3.3V



12-bit low 10-50 MHz
--> 0 ohm
12-bit high 15-75 MHz
--> 3kohm
10-bit mode 20-100 MHz
--> 11k ohm



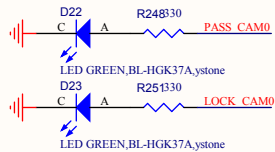
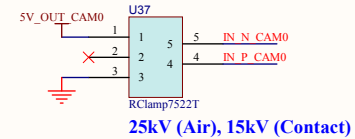
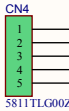
Address 7'b ID: 0x60



BISTEN=H,
BIST Enabled
BISTEN=L,
BIST disabled

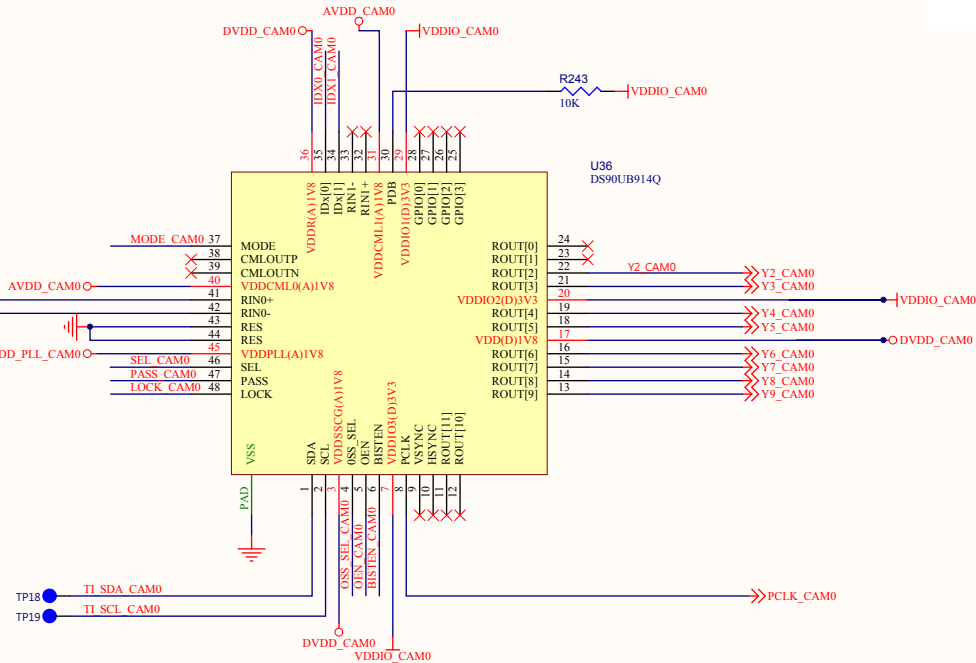
SEL = L,
RIN0+/- input
SEL = H,
RIN1+/- input

5V_OUT_CAM0
FB22
BLM18PG1815N1D



TI 914

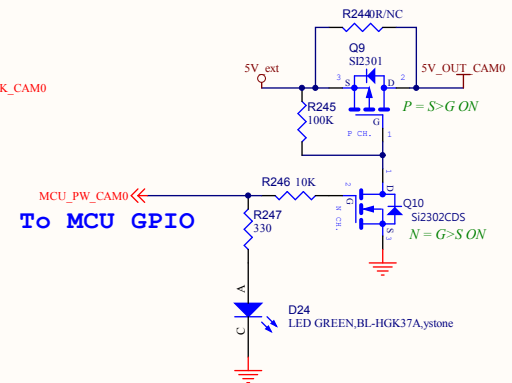
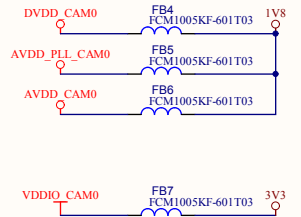
VDDD : 1.8V
VDDA : 1.8V
VDDIO : 3.3V



TI SDA CAM0
TI SCL CAM0
PCLK_CAM0

MCU_CN_P4_CAM0
MCU_Y2_CAM0
To MCU GPIO
To MCU GPIO

MCU_SDA_CAM0
MCU_SCL_CAM0
To MB86R12 I2C0
To MCU I2C
To MB86R12 I2C0
To MCU I2C



TI_CAM0

Title		
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