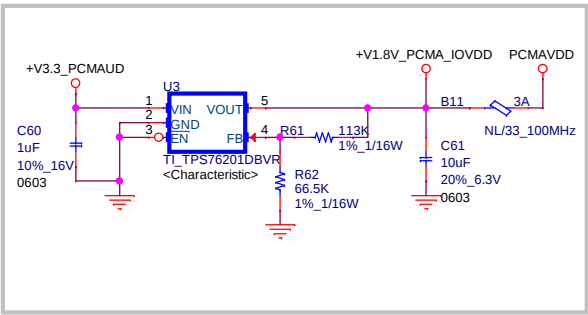


PIN 29 DVDD:
If LDO_SELECT Pin = 0 (D-LDO disabled)
Digital voltage supply 1.26V - 1.95V
If LDO_SELECT Pin = 1 (D-LDO enabled)
Digital voltage supply filtering output

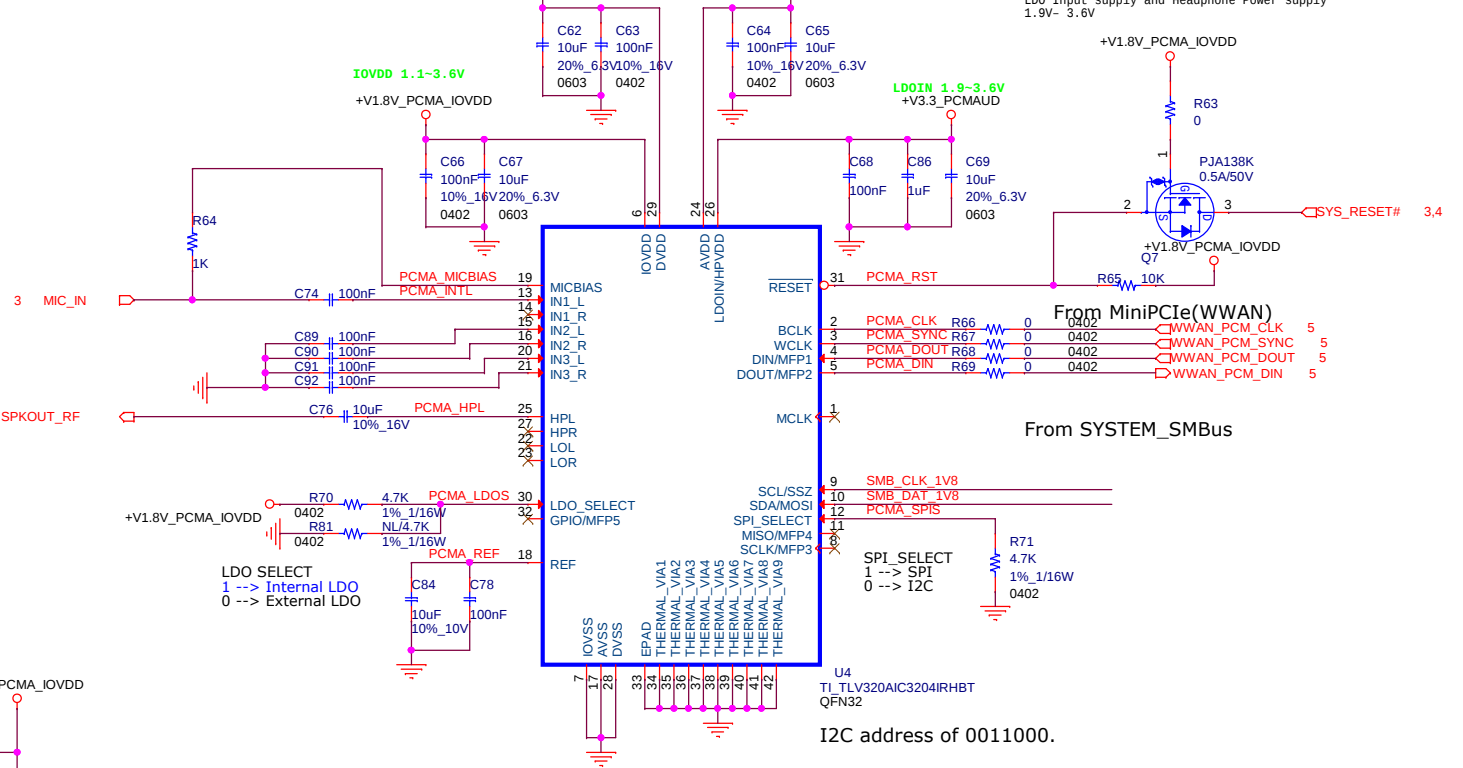
DVDD 1.26~1.95V

IOVDD 1.1~3.6V

AVDD 1.5~1.95V

PIN 24 AVDD:
Analog voltage supply 1.5V-1.95V
Input when A-LDO disabled,
Filtering output when A-LDO enabled

PIN 26 LDOIN:
LDO Input supply and Headphone Power supply
1.9V- 3.6V



From MiniPCIe(WWAN)
PCMA_CLK R66 0 0402
PCMA_SYNC R67 0 0402
PCMA_DOUT R68 0 0402
PCMA_DIN R69 0 0402
PCMA_RST
PCMA_RST

From SYSTEM_SMBus
SMB_CLK_1V8
SMB_DAT_1V8
PCMA_SPIS
SMB_CLK_1V8
SMB_DAT_1V8
PCMA_SPIS

I2C address of 0011000.