

RST_L

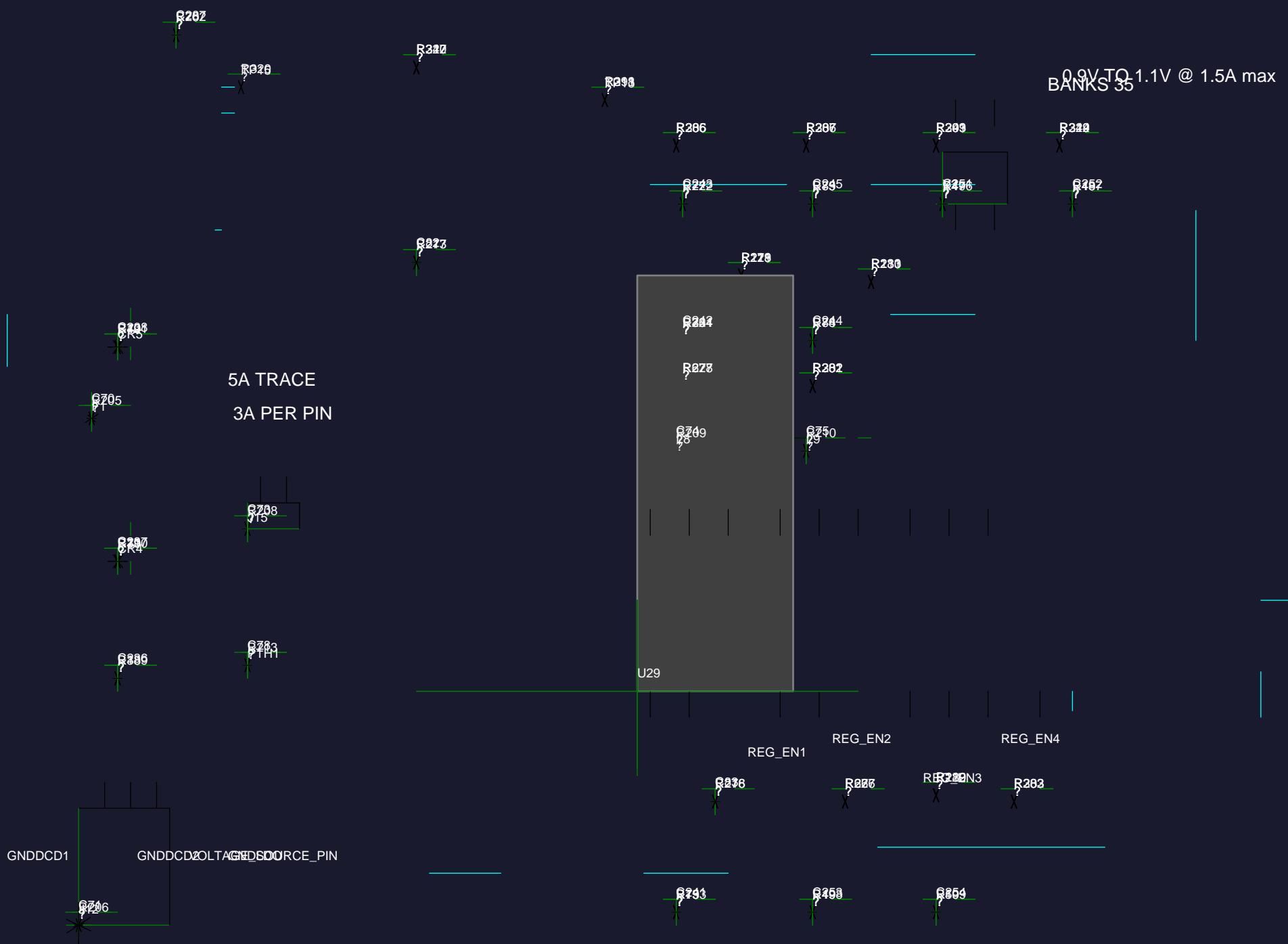
Y

B

C GND

VCC_{2BAR}

CONNECTOR SIGNAL MODEL



V_C 2 3 GND

A **RISPECT**IST IGNORE

A VCC₂BAR CONNECTOR_SIGNAL_MODEL

EB3
B386
920

8608

D D D R D D D E D D D D D D D D D D D Q S P N 3

CDS_LMAN_SPLIT_NUMBER

FB10
FB11
C263



BANK 0 OPERATING VOLTAGE = 3.3V

R819
R802

Place Close to U2

C208
C207

Y1

0

DONE_B₀ TMRG_B_0

TMSTCKTDOIDL_0

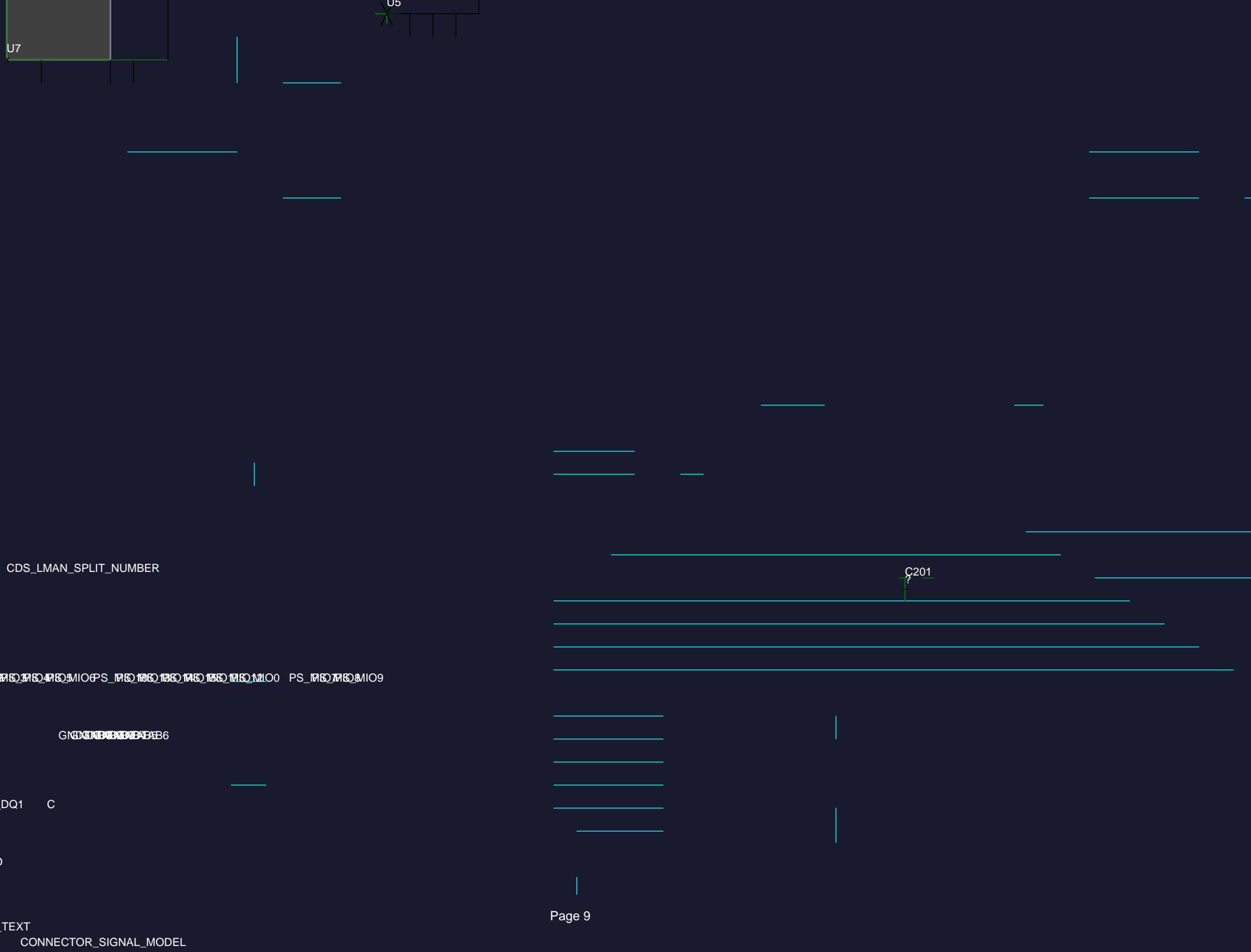
CFGBVS_0 VCCO_0

GND

2 4

2

A₀ VCC₂BAR
LIT_INST



CDS_LMAN_SPLIT_NUMBER

R237
X
R225
X
R224
X
C230
?
C145

PS_105105205305405505605705805905051



CDS_LMAN_SPLIT_NUMBER

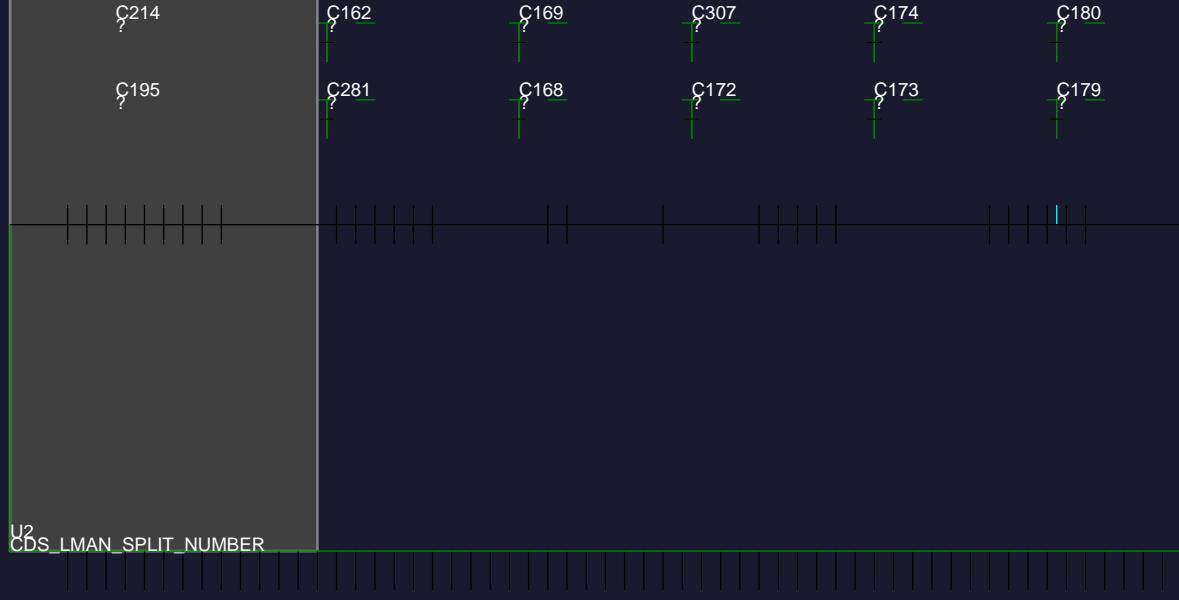
C137

C136

C135
T?

R178
?





VOCOMMON9 VOCOMMONAUX6 VOCOPRAMVCCPLL VOCOPRAMVCCPLL VOCOPRAMVCCPLL VOCOPRAMVCCPLL





CDS_LMAN_SPLIT_NUMBER

T -

DATA_170 WE_FRAME TRO WE_LCLK_PTXI WE_RD_WAITXP WE_WR_WAIT_P



J8



C271



J9

eLINK North Connector



C273

