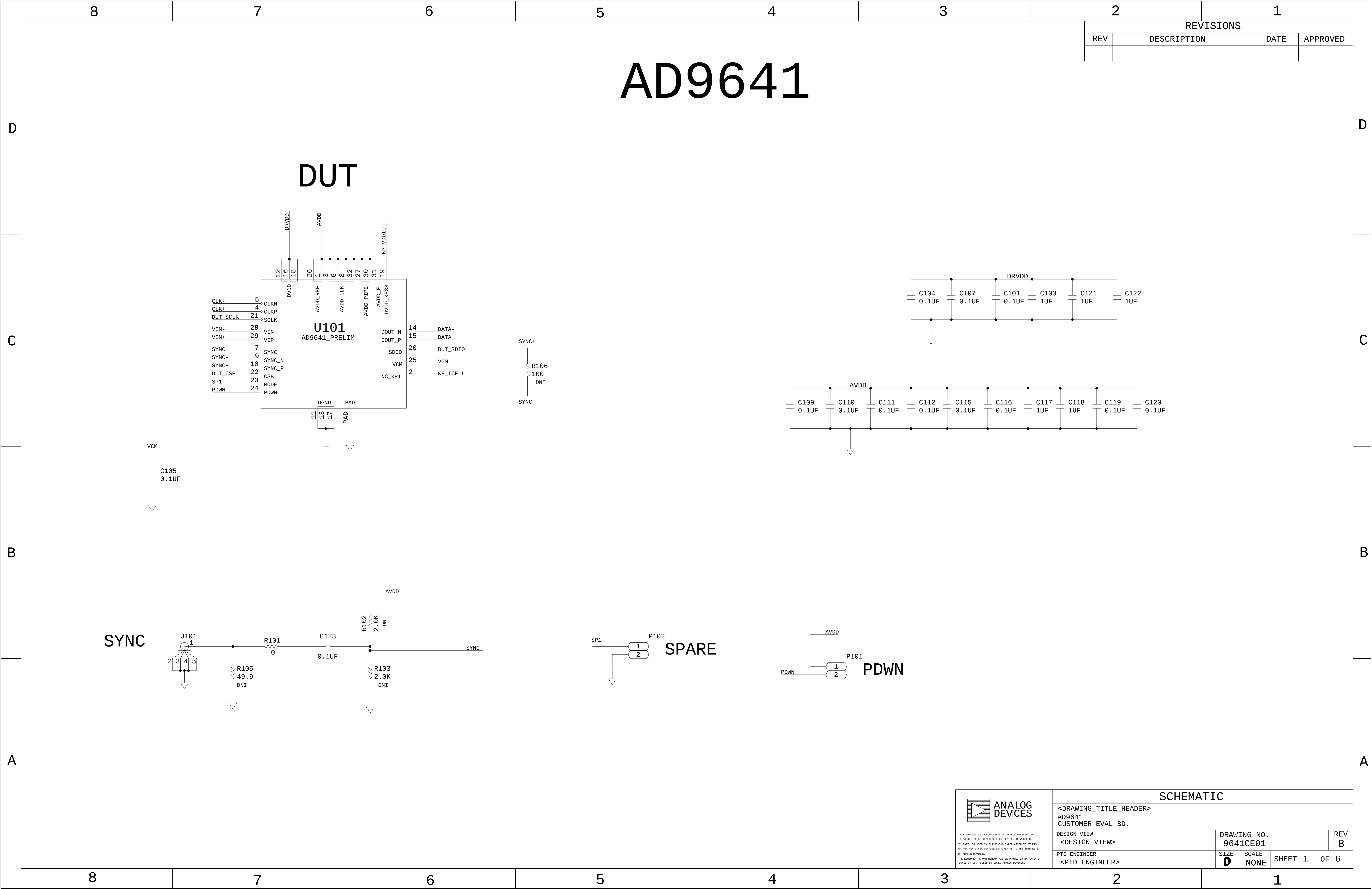
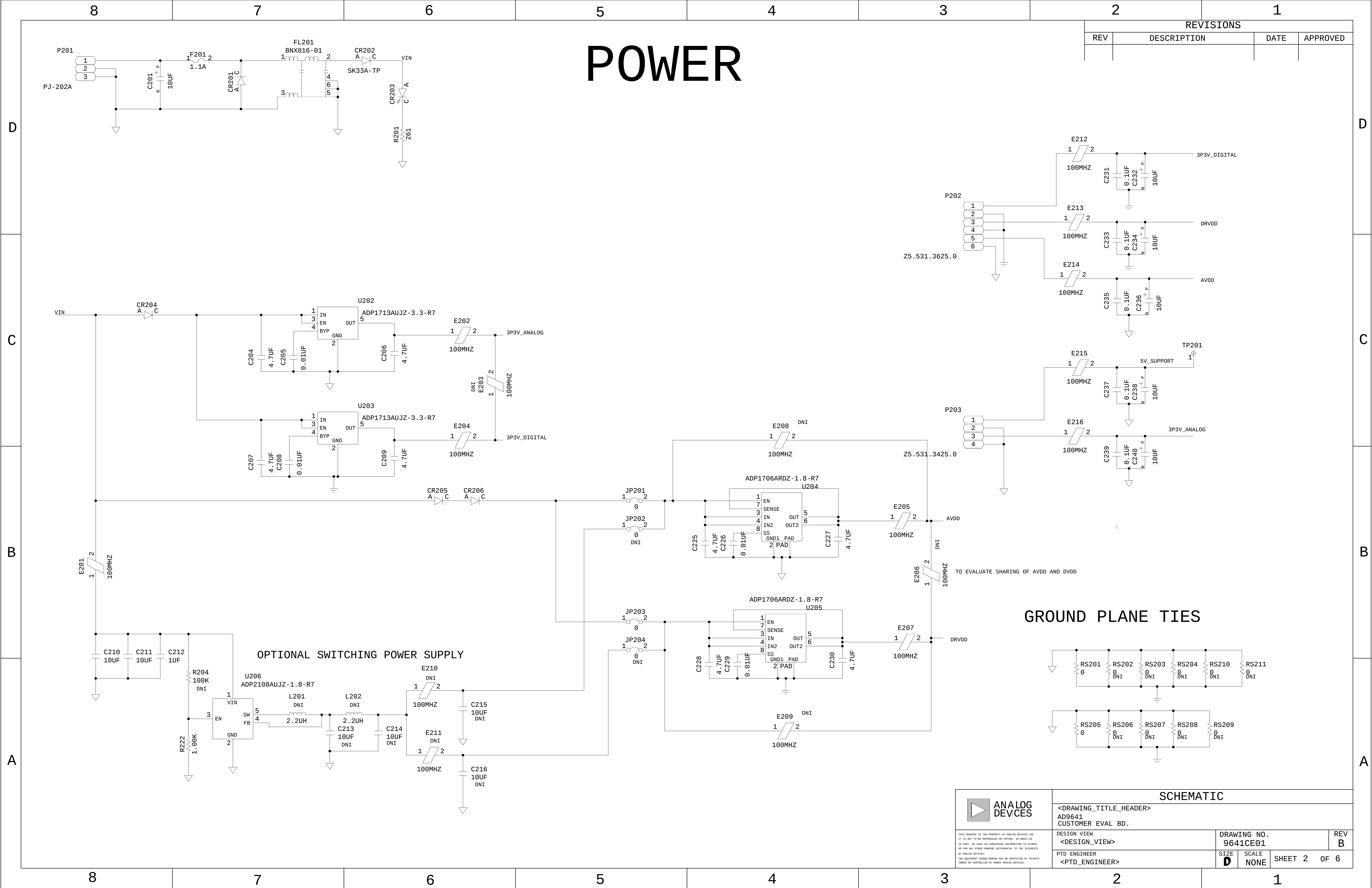
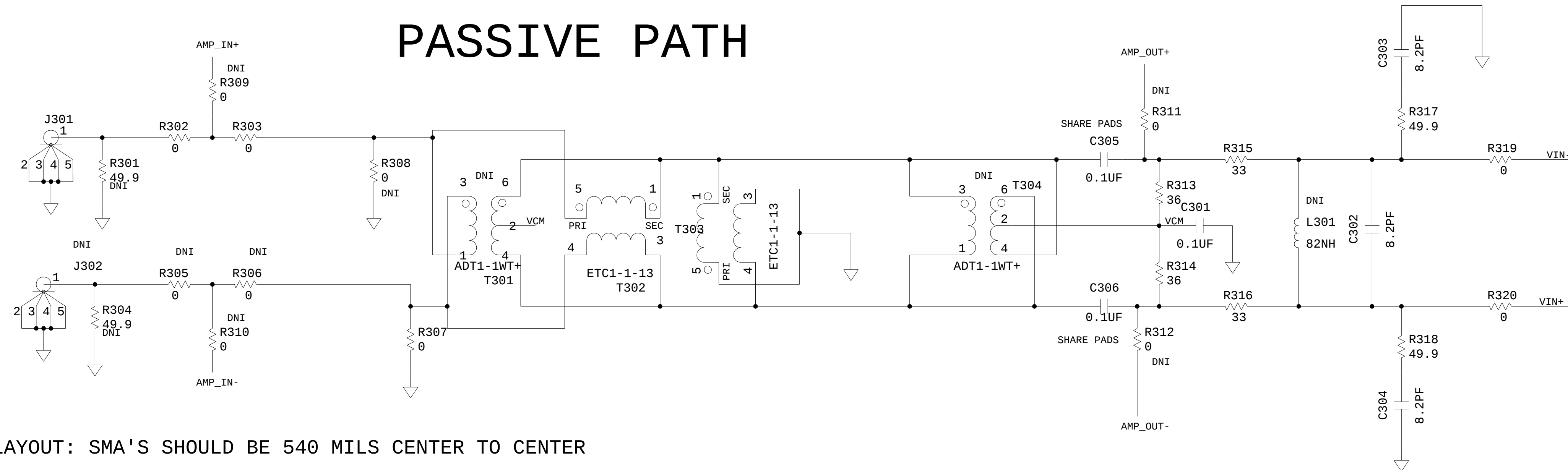






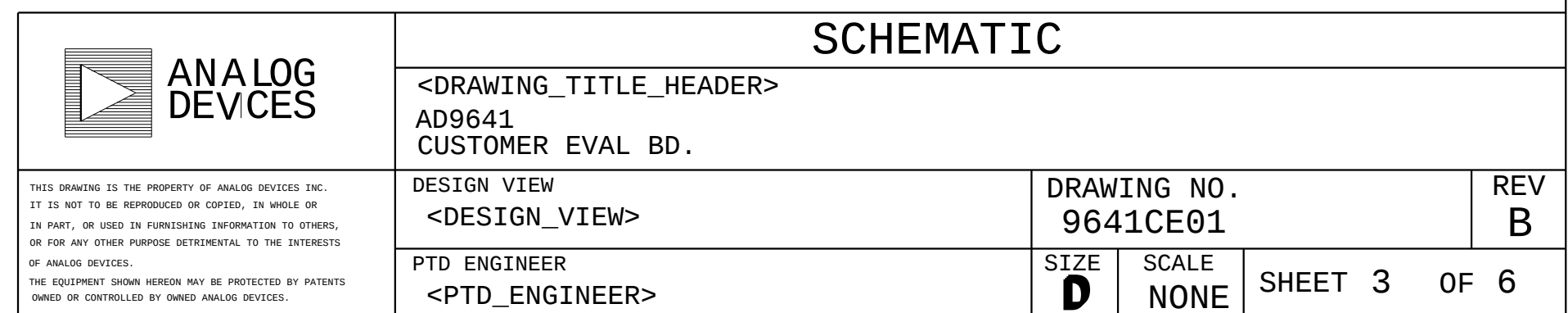
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

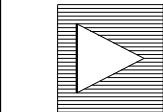
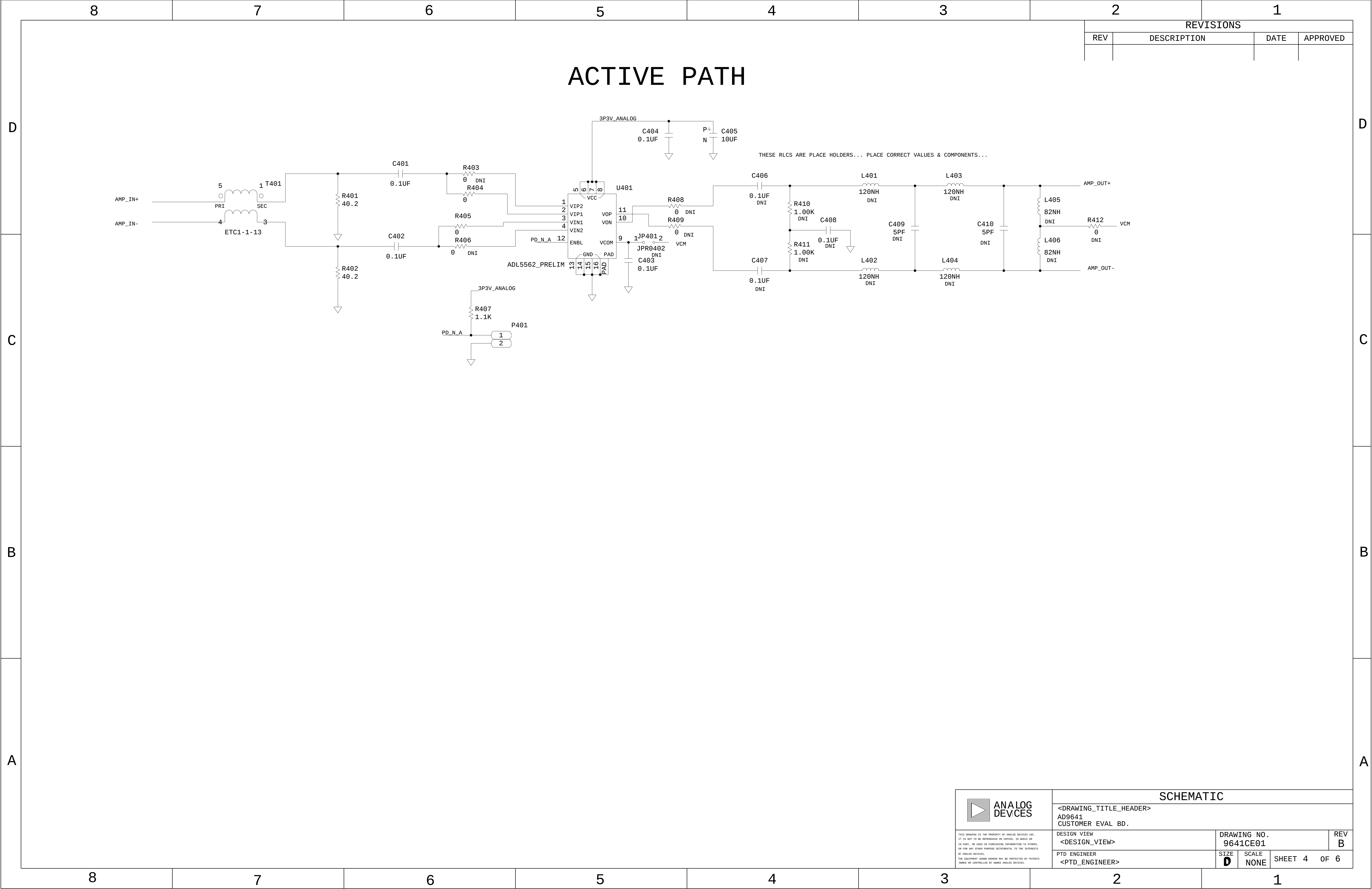
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LAYOUT: SMA'S SHOULD BE 540 MILS CENTER TO CENTER

NOTE: CUTS REQ'D FOR 2ND TRANSF USE





ANALOG
DEVICES

SCHEMATIC

<DRAWING_TITLE_HEADER>
AD9641
CUSTOMER EVAL BD.

DESIGN VIEW
<DESIGN_VIEW>

PTD ENGINEER
<PTD_ENGINEER>

DRAWING NO.
9641CE01

REV
B

SIZE
D

SCALE
NONE

SHEET 4 OF 6

PECL/CML/LVDS CLK CIRCUITRY



LAYOUT: SMA'S SHOULD BE 540 MILS CENTER TO CENTER
LAYOUT: SHARE PADS WITH ACTIVE CLOCK PATH R'S

