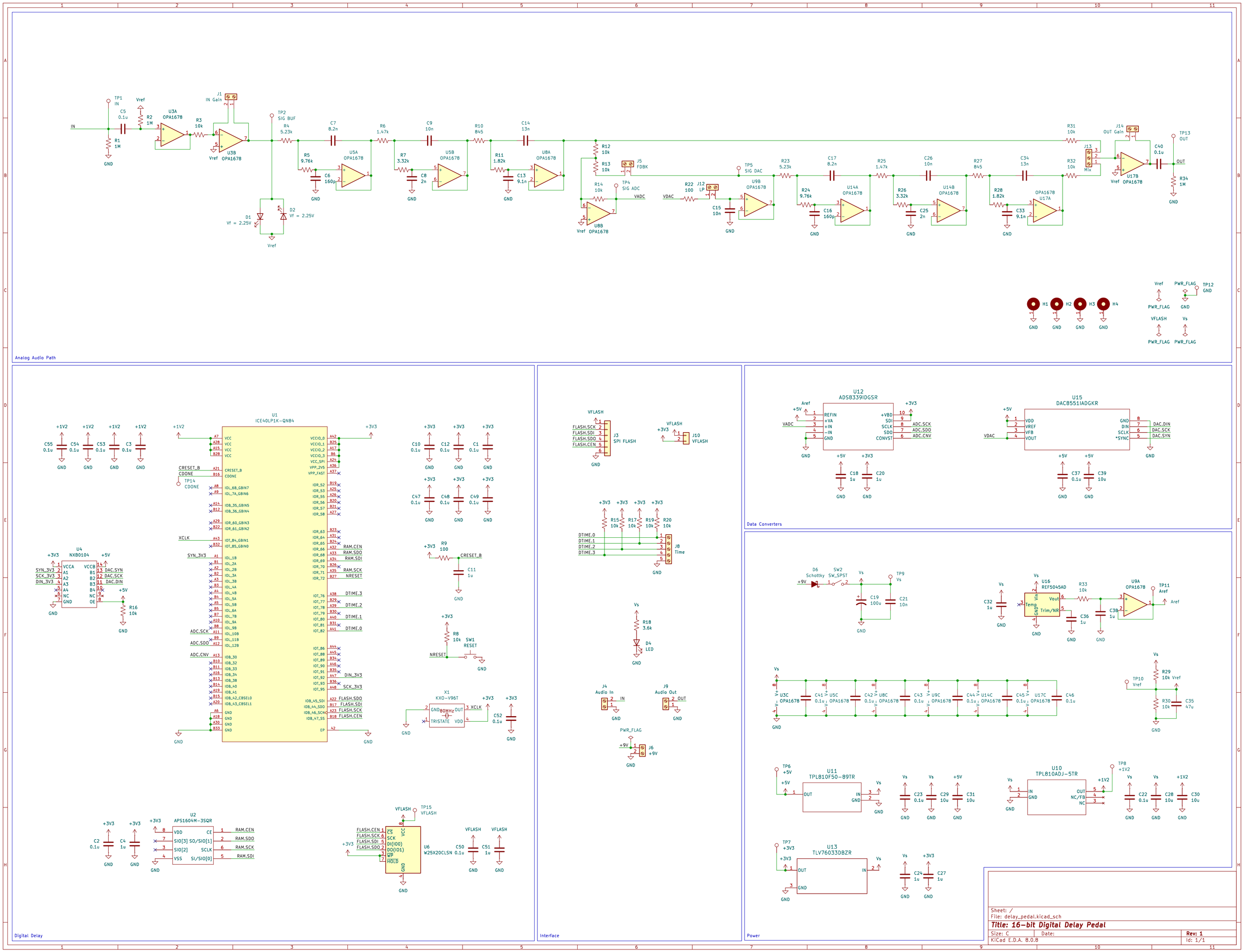
Analog Audio Path
Digital Delay
Interface
Data Converters
Power
U1 ICE40LP1K-QN84
U2 APS1604M-3SQR
U4 NXB0104
U6 W25X20CLSN
U9B OPA1678
U11 TPL810F50-89TR
U10 TPL810ADJ-5TR
U12 ADS8339IDGSR
U15 DAC8551IADGKR
U16 REF5045AD
U13 TLV760033DBZR
U17B OPA1678
U17A OPA1678
J3 SPI FLASH
J8 Time
J10 VFLASH
J4 Audio In
J9 Audio Out
J6 +9V
X1 KXO-V96T
80MHz
Sheet: /
File: delay_pedal.kicad_sch
Title: 16-bit Digital Delay Pedal
Size: C
Date:
Rev: 1
KiCad E.D.A. 8.0.8
Id: 1/1