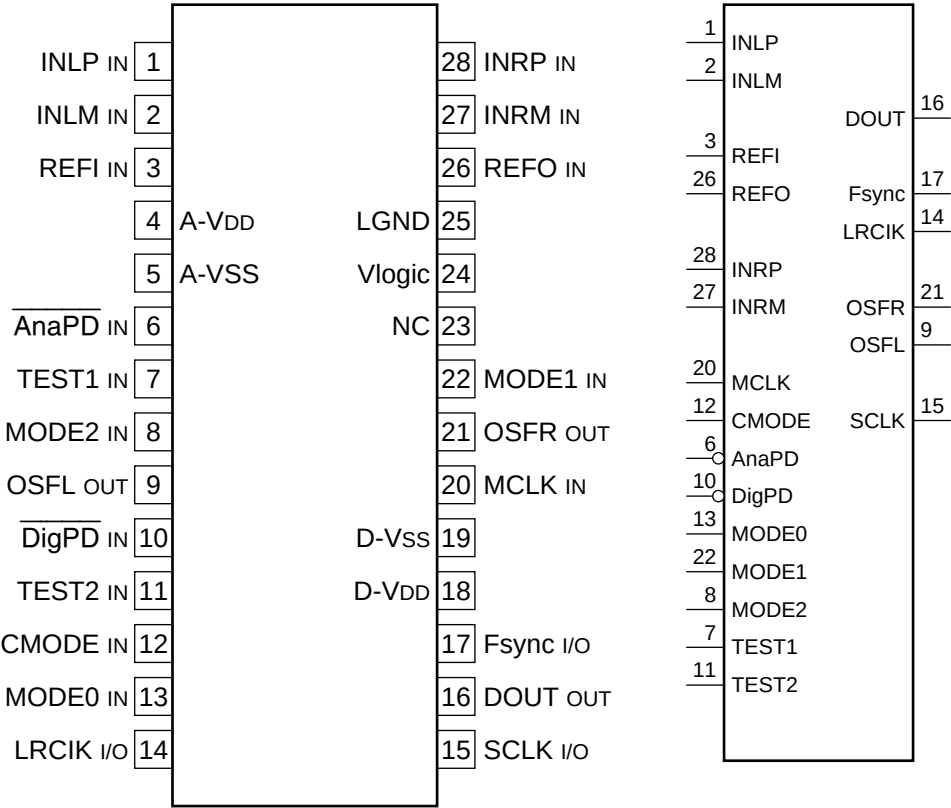


2CH AUDIO A/D CONVERTER

—TOP VIEW—



INPUT

- AnaPD : ANALOG POWER DOWN MODE
CMODE : CLOCK MODE
DigPD : DIGITAL POWER DOWN MODE
INLM : L-CH INV ANALOG INPUT
INLP : L-CH NONINV ANALOG INPUT
INRM : R-CH INV ANALOG INPUT
INRP : R-CH NONINVE ANALOG INPUT
MCLK : MASTER CLOCK
MODE0 - MODE2 : SIRIAL MODE
REFI : REFERENCE VOLTAGE INPUT
REFO : INTERNAL REFERENCE VOLTAGE POWER
TEST1, TEST2 : TEST MODE

OUTPUT

- DOUT : DATA
OSFL/R : L/R-CH OVER SCALE FLAG

INPUT/OUTPUT

- Fsync : FRAME SYNCHRONOUS
LRCIK : LR CLOCK
SCLK : SHIFT CLOCK

MODE			MASTER/ SLAVE	BIT	MSB/LSB FIRST
0	1	2			
0	0	0	SLAVE	16	MSB
0	0	1	SLAVE	18	LSB
0	1	0	SLAVE	18	MSB
0	1	1	MASTER	16	MSB
1	0	0	MASTER	18	MSB
1	0	1	MASTER	18	LSB
1	1	0	MASTER	16	MSB
1	1	1	MASTER	16	LSB

