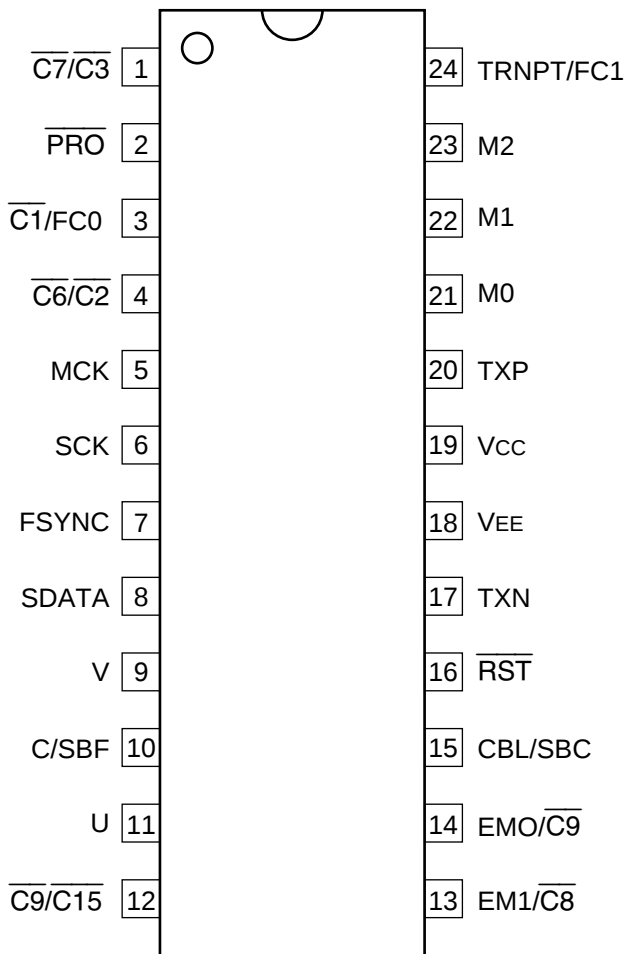


96 kHz DIGITAL AUDIO TRANSMITTER

—TOP VIEW—

**INPUTS**

$\overline{C/SBF}$	: CS SERIAL IN/SC FRAME CLOCK
$\overline{C1/FC0}$	: CS BIT 1/FREQ.CTRL.0
$\overline{C6/C2}$	: CS BIT 6/CS BIT 2
$\overline{C7/C3}$	: CS BIT 7/CS BIT 3
$\overline{C9/C15}$	: CS BIT 9/CS BIT 15
EM1/ $\overline{C8}$	: EMPHASIS 1/CS BIT 8
EM0/ $\overline{C9}$	: EMPHASIS 0/CS BIT 9
MCK	: MASTER CLOCK
M0 - M2	: SERIAL PORT MODE SELECT 0 - 2
$\overline{PRO}$	: PROFESSIONAL MODE
$\overline{RST}$	: MASTER RESET
SDATA	: SERIAL INPUT DATA
TRNPT/FC1	: TRANSPARENT/FREQ.CTRL.1
U	: USER DATA
V	: VALIDITY

OUTPUTS

CBL/SBC	: CS BLOCK OUT /SC BIT BLOCK
TXN	: TRANSMIT NEGATIVE
TXP	: TRANSMIT POSITIVE

INPUTS/OUTPUTS

FSYNC	: FRAME SYNC
SCK	: SERIAL DATA CLOCK

