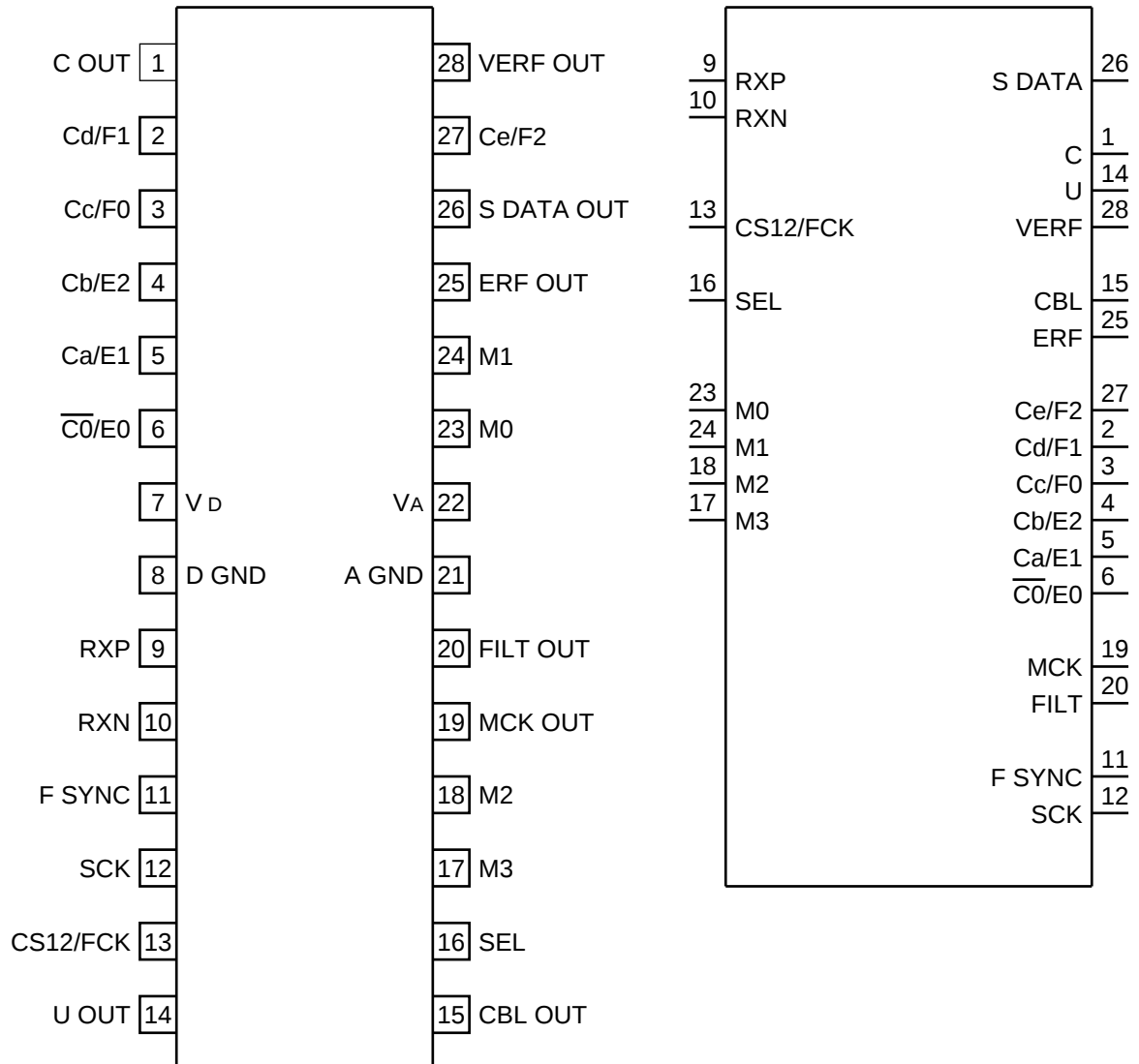

DIGITAL AUDIO INTERFACE RECEIVER

- TOP VIEW -



INPUT

RXP ; RECEIVE POSITIVE
 RXN ; RECEIVE NEGATIVE
 CS12/FCK ; CHANNEL SELECT/FCLOCK
 SEL ; FREQUENCY/CS SELECT
 M0 ; SERIAL PORT MODE SELECT0
 M1 ; SERIAL PORT MODE SELECT1
 M2 ; SERIAL PORT MODE SELECT2
 M3 ; SERIAL PORT MODE SELECT3

OUT PUT

S DATA	: SERIAL DATA
C	: CHANNEL STATUS
U	: USER DATA
VERF	: VALIDITY + ERROR FLAG
CBL	: CS BLOCK START
ERF	: ERROR FLAG
Ce/F2	: CS e/FREQUENCY REPORT2
Cd/F1	: CS d/FREQUENCY REPORT1
Cc/F0	: CS c/FREQUENCY REPORT0
Cb/E2	: CS b/ERROR CONDITION2
Ca/E1	: CS a/ERROR CONDITION1
$\overline{C0}/E0$	: CS $\overline{0}$ /ERROR CONDITION0
MCK	: MASTER CLOCK
FILT	: FILTER

INPUT/OUTPUT

FSYNC	: FRAME SYNC
SCK	: SERIAL DATA CLOCK

