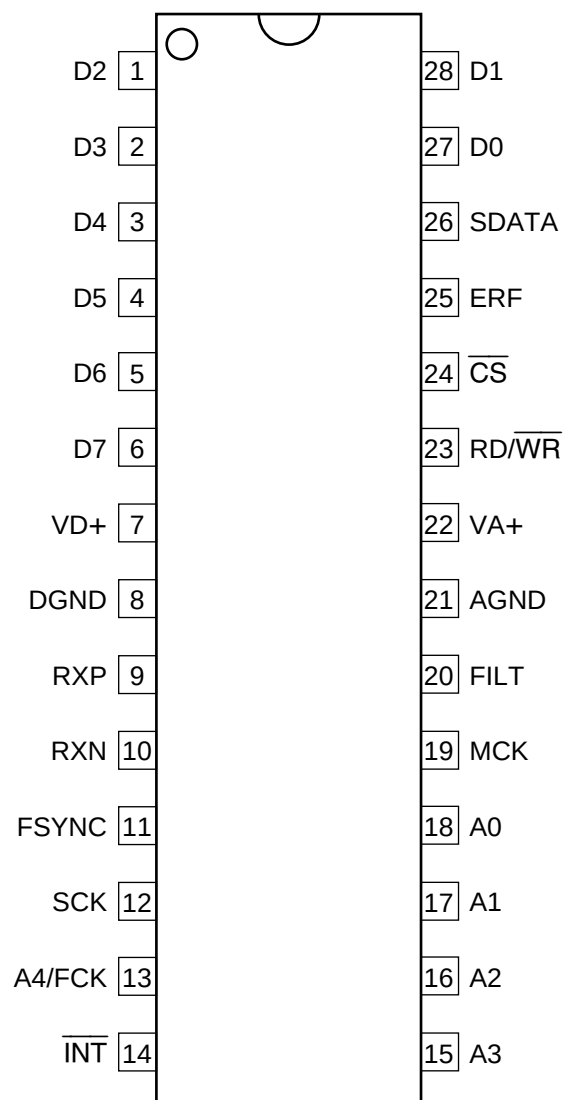


## 96kHz DIGITAL AUDIO RECEIVER

—TOP VIEW—

**INPUTS**

A0 - A4 : ADDRESS  
 FCK : FREQUENCY CLOCK  
 $\overline{\text{CS}}$  : CHIP SELECT  
 D0 - D7 : DATA  
 $\text{RD}/\overline{\text{WR}}$  : READ/WRITE  
 RXN, RXP : DIFFERENTIAL LINE RECEIVERS

**OUTPUTS**

ERF : ERROR FLAG  
 SDATA : SERIAL DATA  
 $\overline{\text{INT}}$  : INTERRUPT  
 MCK : MASTER CLOCK

**INPUTS/OUTPUTS**

FSYNC : FRAME SYNC  
 SCK : SERIAL CLOCK

