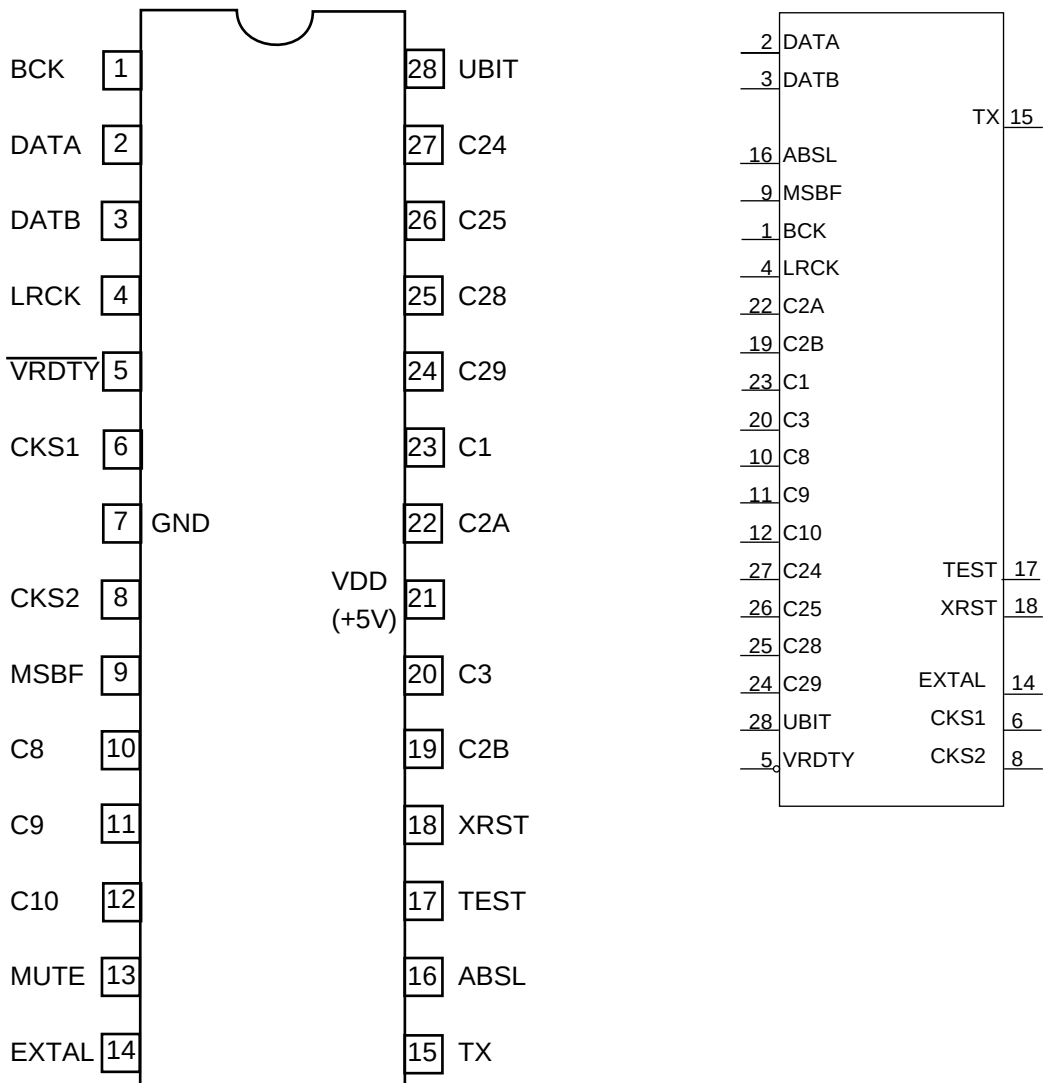

C-MOS DIGITAL AUDIO DATA TRANSMITTER

-TOP VIEW-



BCK ; BIT CLOCK INPUT
 DATA ; DIGITAL AUDIO DATA INPUT1
 DATB ; DIGITAL AUDIO DATA INPUT2
 LRCK ; LR CLOCK INPUT("H ": L ch, "L": R ch)
 VRDTV ; PARIDITY FLAG INPUT
 CK1,2 ; EXTAL INPUT CLOCK SELECT

CKS1	CKS2	EXTAL
0	0	128 Fs
1	0	192 Fs
0	1	256 Fs
1	1	384 Fs

MSFB ; DATA MSB/LSB FIRST SELECT INPUT
 MUTE ; MUTE INPUT
 EXTAL ; CLOCK INPUT
 ABSL ; DATA/DATB,C2A/CSB SELECT INPUT
 TEST ; TEST MODE INPUT(NORMINALY="L")
 XRST ; REST INPUT(NORMINALY="H")
 UBIT ; USER DATA INPUT
 C2A,C2B ; BIT2 PRESET INPUT1,2 FOR CHANNEL STATUS DATA
 C1,3,8,9,10,
 C24,25,28,29 ; BIT1,3,8,9,10,24,25,28,29 PRESET INPUT FOR
 CHANNEL STATUS DATA

