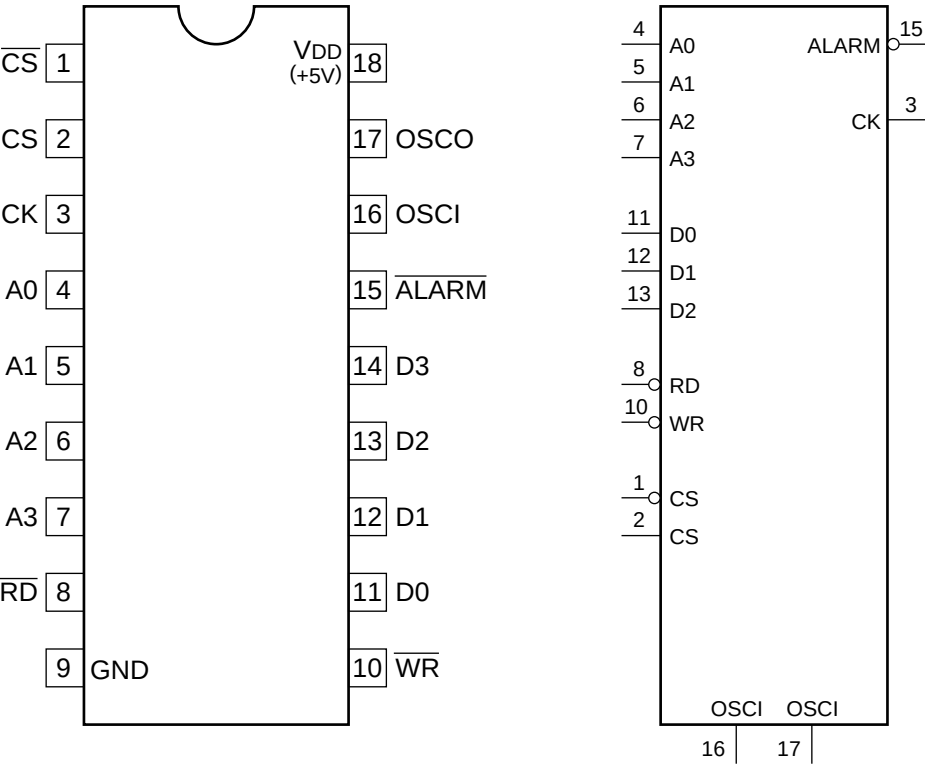

C-MOS REAL TIME CLOCK
-TOP VIEW-



A0 - A3 ; ADDRESS BUS IN
 $\overline{ALARM}$; ALARM OUT
CK ; CLOCK OUT
 $\overline{CS}$; CHIP SELECT IN
D0 - D3 ; DATA BUS IN/OUT
OSCI ; CRYSTAL/CLOCK IN
OSCO ; CRYSTAL/CLOCK OUT
 $\overline{RD}$; READ STROBE IN
 $\overline{WR}$; WRITE STROBE IN

