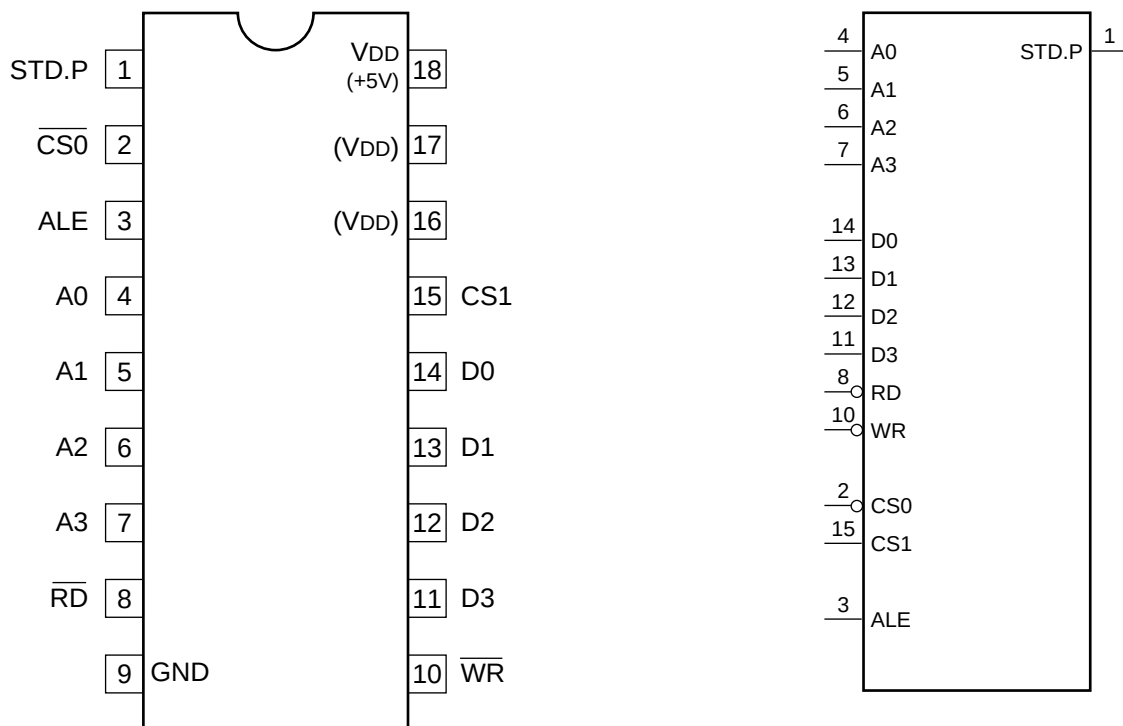

C-MOS REAL TIME CLOCK WITH CRYSTAL OSCILLATOR

-TOP VIEW-

**INPUT**

A0–A3 ; ADDRESS BUS IN
 ALE ; ADDRESS LATCH ENABLE IN
 $\overline{CS1}, \overline{CS0}$; CHIP SELECT IN
 $\overline{RD}$; READ IN
 $\overline{WR}$; WRITE IN

INPUT/OUTPUT

D0–D3 ; DATA BUS IN/OUT

OUTPUT

STD.P ; STANDARD PULSE OUT

