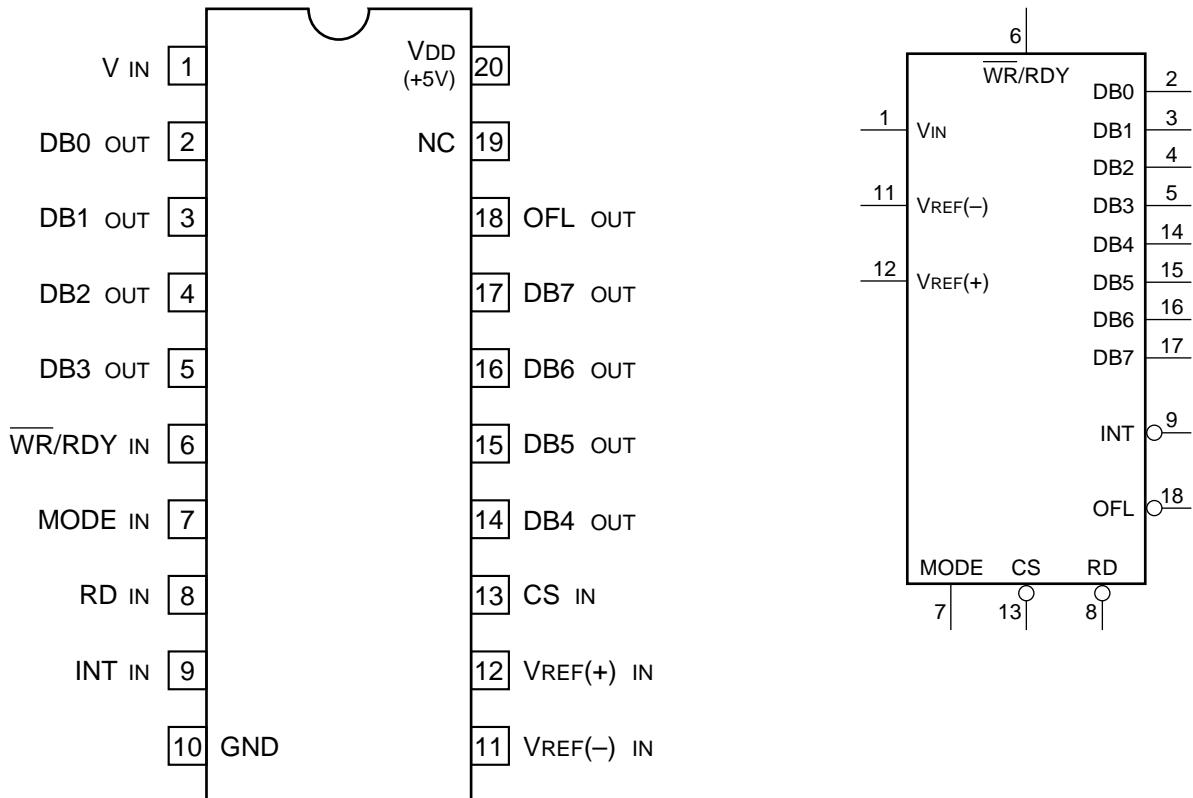

C-MOS 8-BIT A/D CONVERTOR

—TOP VIEW—



CS ; CHIP SELECT INPUT
 DB0 - DB7 ; DIGITAL DATA OUTPUTS
 INT ; INTERRUPT OUTPUT
 MODE ; MODE SELECT INPUT (WR-RD MODE/RD MODE)
 OFL ; OVERFLOW OUTPUT
 RD ; READ INPUT
 VIN ; ANALOG VOLTAGE INPUT
 VREF (+) ; TOP REFERENCE VOLTAGE INPUT
 VREF (-) ; BOTTOM REFERENCE VOLTAGE INPUT
 WR/RDY ; WR-RD MODE → WR INPUT
 RD MODE → RDY INPUT

