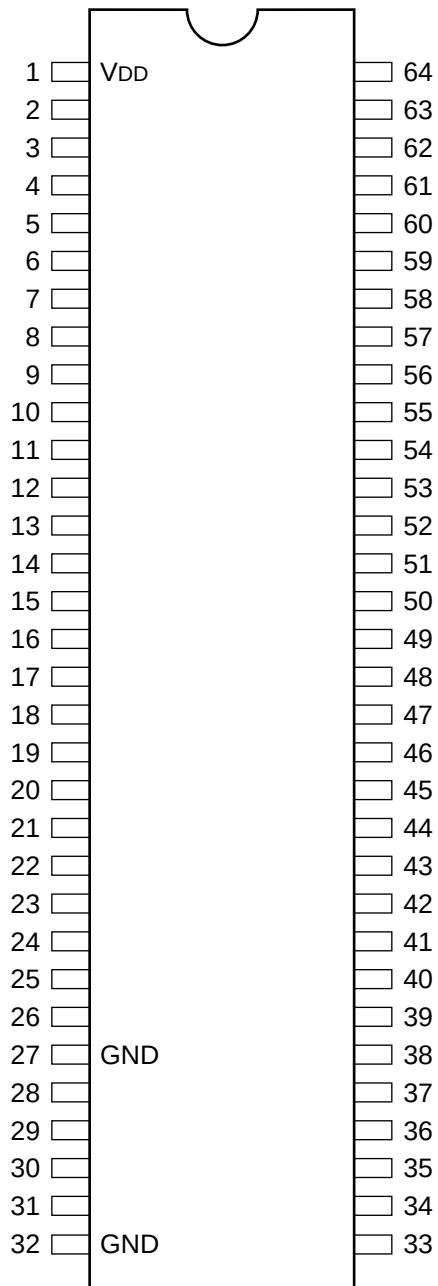


C-MOS PROCESS 8-BIT ONE CHIP MICROCOMPUTER

—TOP VIEW—

**INPUT**

INT1 : INTERRUPT1
P50 - P57 : PORT 5
RESET : RESET

OUTPUT

P60 - P67 : PORT 6
Ø : CLOCK TIMING

INPUT/OUTPUT

P00 - P07 : PORT 0
P10 - P17 : PORT 1
P20 - P27 : PORT 2
P30 - P37 : PORT 3
P32/INT2 : PORT/INTERRUPT2
P33/CNTR : PORT/CONTROL
P34/RXD : RECEIVED DATA
P35/TXD : TRANSMITTED DATA
P36/CLK : PORT/CLOCK
P37/SRDY : SERIAL IN READY
P40 - P47 : PORT 4
X IN/OUT : CLOCK

