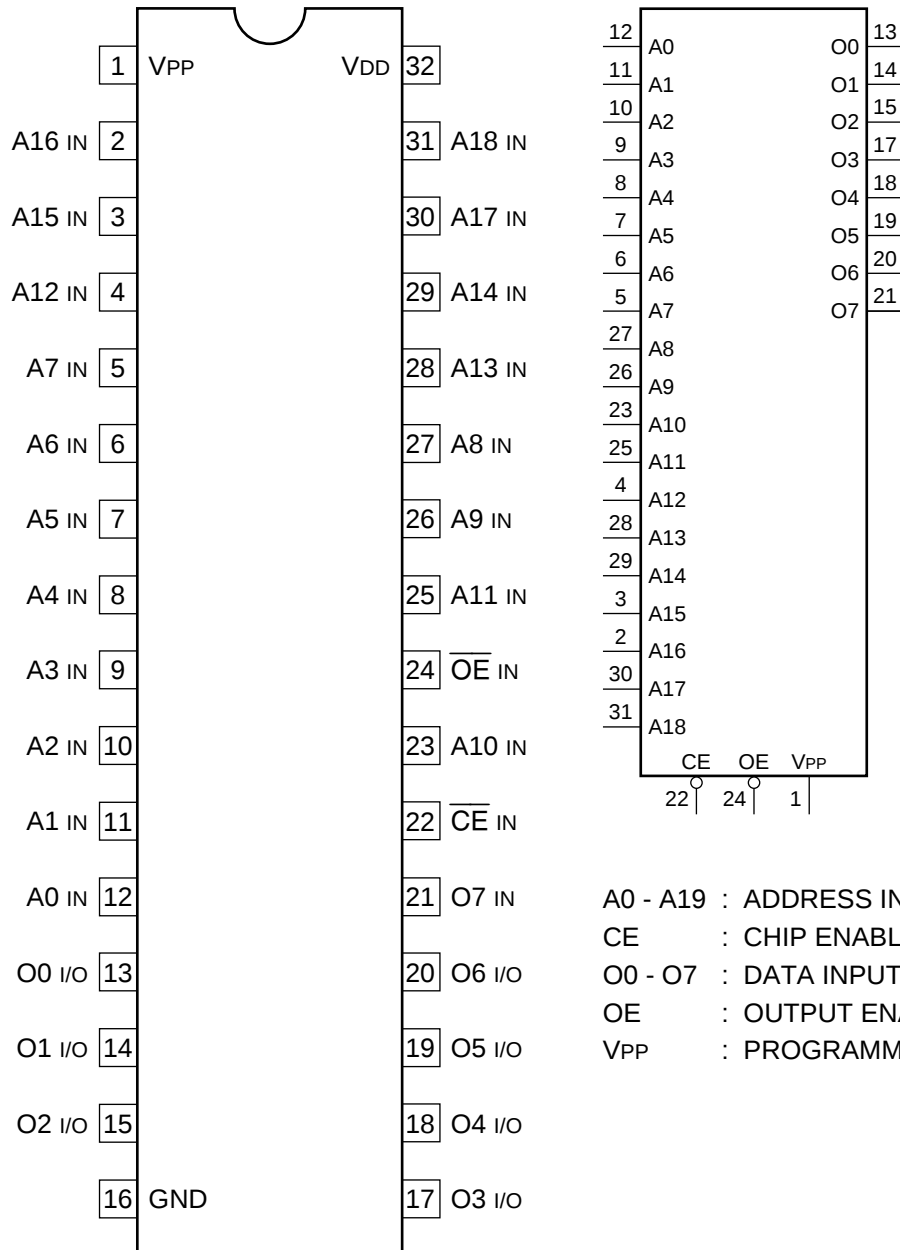


C-MOS 4 M-BIT UV EPROM

—TOP VIEW—



A0 - A19 : ADDRESS INPUTS

CE : CHIP ENABLE INPUT

O0 - O7 : DATA INPUTS/OUTPUTS

OE : OUTPUT ENABLE INPUT

VPP : PROGRAMMING VOLTAGE INPUT

PINS					MODE
CE	OE	A9	VPP	O0 - O7	
0	0	x	x	D OUT	READ
0	1	x	x	HI-Z	OUTPUT DISABLE
1	x	x	x	HI-Z	STAND BY
0	1	x	VPP	D IN	PROGRAM
1	0	x	VPP	D OUT	PROGRAM VERIFY
1	1	x	VPP	HI-Z	PROGRAM INHIBIT
0	0	+12 V	VPP	CODE	ELECTRONIC SIGNATURE

0 : LOW LEVEL
1 : HIGH LEVEL
x : DON'T CARE
HI-Z : HIGH IMPEDANCE

IDENTIFIER	A0	CODE DATA								
		O7	O6	O5	O4	O3	O2	O1	O0	
MANUFACTURER CODE	0	0	0	1	0	0	0	0	0	20
DEVICE CODE	1	0	1	0	0	0	0	0	1	41

