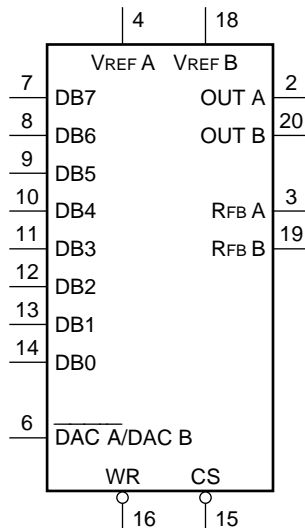
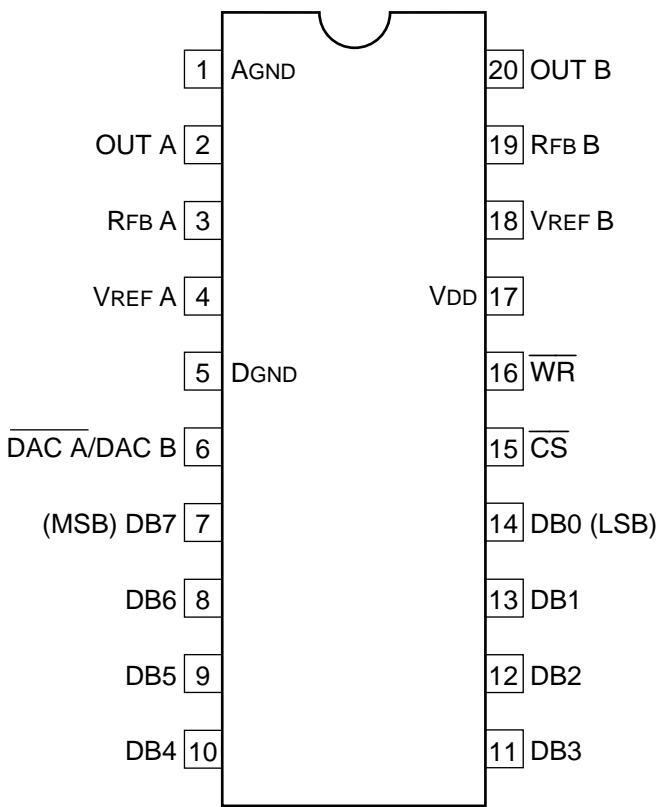


C-MOS 8-BIT D/A CONVERTER

—TOP VIEW—



INPUT

- DB0 - DB7 : DIGITAL DATA
- DAC A/DAC B : CONTROL INPUT
- CS : CHIP SELECT
- WR : WRITE
- VREF A, VREF B : REFERENCE VOLTAGE
- RFB A, RFB B : FEEDBACK RESISTOR

OUTPUT

OUT A, OUT B : D/A

DAC A/ DAC B	CS	WR	DAC A	DAC B
0	0	0	WRITE	HOLD
1	0	0	HOLD	WRITE
x	1	x	HOLD	HOLD
x	x	1	HOLD	HOLD

0 : LOW LEVEL
 1 : HIGH LEVEL
 x : DON'T CARE

