

רשימת רכיבים של סדרת 40xx הזמינים במלאי מחסן רכיבים

- 4001 - Quad 2-input NOR gate
- 4002 – Dual 4-input NOR gate
- 4008 – 4 bit adder
- 4009 - Hex inverting [buffer](#)
- 4011 - Buffered Quad 2-Input [NAND gate](#)
- 4013 – Dual D-type flip-flop
- 4016 - Quad [bilateral switch](#)
- 4017 - Divide-by-10 counter (5-stage [Johnson counter](#))
- 4018 - Presettable divide-by-n counter
- 4023 - Triple 3-input NAND
- 4024 - 7-Stage [Binary Ripple Counter](#)
- 4025 - Triple tri-input NOR gate
- 4027 - Dual [JK flip-flop](#)
- 4028 - BCD to decimal (1-of-10) decoder
- 4029 - Presettable up/down counter, binary or BCD-decade
- 4030 - Quad [exclusive-OR](#)
- 4040 - 12-stage binary ripple counter
- 4042 - Quad D-type latch
- 4046 - PLL with VCO
- 4047 - CMOS Low Power Monostable/Astable Multi-vibrator
- 4049 - Hex inverter/buffer (NOT gate)
- 4050 - Hex buffer/converter (non-inverting)
- 4051 - Analogue multiplexer/[demultiplexer](#) (1-of-8 switch)
- 4052 - Analogue multiplexer/demultiplexer (Dual 1-of-4 switch)
- 4060 - 14-stage binary ripple counter and [oscillator](#)
- 4066 - Quad [Analog switch](#) (Low "ON" Resistance)
- 4066 - Quad Bilateral Switch
- 4069 - Hex inverter
- 4070 - Quad exclusive-OR
- 4071 - Quad 2-input [OR gate](#)
- 4073 - Triple tri-input [AND gate](#)
- 4075 - Triple tri-input OR gate
- 4077 – Quad 2-input EXCLUSIVE-NOR Gate
- 4078 – 8-input NOR gate
- 4081 – Quad 2-input AND gate
- 4093 - Quad 2-input [Schmitt trigger](#) NAND gate
- 4098 - Dual one-shot monostable