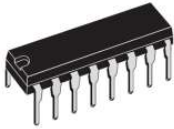




4035 CMOS IC DIP16 CD4035B Differenzial Schieberegister



0,80 € *

* Preise inkl. gesetzlicher MwSt. zzgl. Versandkosten

Marke: diverse

Bestell-Nr.: 13-666-00032

CD4035B = 4-Stage Parallel In/Parallel Out Shift Register DIP16 is a four-stage clocked signal serial register with provision for synchronous PARALLEL inputs to each stage and SERIAL inputs to the first stage via JK\ logic. Register stages 2, 3, and 4 are coupled in a serial D flip-flop configuration when the register is in the serial mode (PARALLEL/SERIAL control low).

CD4035B = 4-Stage Parallel In/Parallel Out Shift Register 16-PDIP -55 to 125°C

is a four-stage clocked signal serial register with provision for synchronous PARALLEL inputs to each stage and SERIAL inputs to the first stage via JK\ logic.

Register stages 2, 3, and 4 are coupled in a serial D flip-flop configuration when the register is in the serial mode (PARALLEL/SERIAL control low).