



**PRODUCT NAME** : CD4049 Hex Buffer Converter IC

**PRICE** : Rs 29.00

**SKU** : RM1640



## DESCRIPTION

The CD4049UB devices are inverting and non-inverting hex buffers, respectively, and feature logic-level conversion using only one supply voltage (VCC)..

## Features of CD4049 Hex Buffer Converter IC:

- CD4049UB Inverting.
- CD4050B Non-Inverting.
- High Sink Current for Driving 2 TTL Loads.
- High-To-Low Level Logic Conversion.
- 100% Tested for Quiescent Current at 20V.
- Maximum Input Current of 1 $\mu$ A at 18V Over Full Package Temperature Range; 100nA at 18V and 25°C.
- 5V, 10V and 15V Parametric Ratings.

## Applications of CD4049 Hex Buffer Converter IC:

- CMOS to DTL/TTL Hex Converter.
- CMOS Current "Sink" or "Source" Driver.
- CMOS High-To-Low Logic Level Converter.

Also Searched as : **CD 4049 ic, Astable/Monostable Multivibrator.**