



# HEF40106B

## Hex inverting Schmitt trigger

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## 1. General description

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The HEF40106B provides a hex inverting Schmitt trigger. The inverting buffer switches signals. The difference between the two switching levels is defined as hysteresis.

The HEF40106B may be used to generate square waves from changing waveforms.

It operates over a recommended input range (usually around 0V to V<sub>CC</sub>). Unusual