

NON-INVERTED, 3-STATE OUTPUTS

The KIC7W241FK is a high speed C²MOS DUAL BUS BUFFERS fabricated with silicon gate C²MOS technology.

It achieve the high speed operation similar to equivalent LSTTL while maintaining the C²MOS low power dissipation.

It is a non-inverting 3-state buffer has one active-high and one active-low output enable. All inputs are equipped with protection circuits against static discharge or transient excess voltage.

FEATURES

*Not recommended
for new design*