

2-INPUT NOR GATE

The KIC7S02FU is a high speed C²MOS 2-INPUT NOR GATE fabricated with silicon gate C²MOS technology. It achieves high speed operation similar to equivalent LSTTL while maintaining the C²MOS low power dissipation. The internal circuit is composed of 3 stages including buffer output, which enables high noise immunity and stable output. All inputs are equipped with protection circuits against static discharge or transient excess voltage.

FEATURES