

Cd4071bc Cd4081bc Quad 2 Input Or Buffered B Series Gate

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Cd4071BC * CD4081BC Quad 2-Input OR Buffered B Series Gate ...

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Cd4071B Quad 2-Input OR Gate Cd4072B Dual 4-Input OR Gate Cd4075B Triple 3-Input OR Gate Cd4071B, CD4072B, and CD4075B OR gates provide the system designer with direct implementation of the positive-logic OR function and supplement the existing family of CMOS gates. The CD4071B, CD4072B, and CD4075B types are supplied in 14-lead hermetic dual ...

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Cd4073B Triple 3-Input AND Gate Cd4081B Quad 2-Input AND Gate Cd4082B Dual 4-Input AND Gate Data sheet acquired from Harris Semiconductor. Description for the CD4081B. CD4073B, CD4081B and CD4082B AND gates, provide the system designer with direct implementation of the AND function and supplement the existing family of CMOS gates.

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Quad 2-Input OR Gate Specifications The CD4071BC and CD4081BC quad gates are monolithic complementary MOS (CMOS) integrated circuits constructed with N- and P-channel enhancement mode transistors.

Cd4071B: Major Brands : IC CD4071 QUAD 2-INPUT OR GATE ...

Fairchild MC14081BCN Logic Gate Quad 2-Input. one piece General Description The CD4081BC quad gates are monolithic complementary MOS (CMOS) integrated circuits constructed with N- and P-channel enhancement mode transistors. They have equal source and sink current capabilities and conform to standard B series output drive. The devices also have buffered outputs which improve transfer ...

Fairchild F CD4081BCN Logic Gates Quad 2-Input 14-Pin Dip ...

Cd4071BC Cd4081BC Quad 2-Input OR Buffered B Series Gate Quad 2-Input AND Buffered B Series Gate The CD4071BC and CD4081BC quad gates are monolithic complementary MOS (CMOS) integrated circuits constructed with N- and P-channel enhancement mode transistors.

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This edition features stronger coverage of key areas (including two new chapters on Programmable Logic Devices), new exercises throughout the text, and an improved pedagogical framework. It includes two sections which link principles to real world practices - a Digital System application section in every chapter, and practical Work Bench activities throughout the text. Throughout, the use of mathematics is limited to that which is required for understanding the basic concepts.

Student lab manual that includes 31 experiments tied directly to the text.

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