



74AC00	QUAD 2-INPUT NAND GATE
74AC02	QUAD 2-INPUT NOR GATE
74AC04	HEX INVERTER
74AC08	QUAD 2-INPUT AND GATE
74AC138	3 TO 8 LINE DECODER (INVERTING)
74AC240	OCTAL BUS BUFFER WITH 3 STATE OUTPUTS (INVERTED)
74AC244	OCTAL BUS BUFFER WITH 3-STATE OUTPUTS (NON INVERTED)
74AC245	OCTAL BUS TRANSCEIVER WITH 3-STATE OUTPUTS (NON INVERTED)
74AC257	QUAD 2 CHANNEL MULTIPLEXER (3-STATE)
74AC32	QUAD 2-INPUT OR GATE
74AC373	OCTAL D-TYPE LATCH WITH 3 STATE OUTPUT NON INVERTING
74AC374	OCTAL D-TYPE FLIP FLOP WITH 3-STATE OUTPUT NON INVERTING
74AC573	OCTAL D-TYPE LATCH WITH 3-STATE OUTPUT NON INVERTING
74AC574	OCTAL D-TYPE FLIP FLOP WITH 3-STATE OUTPUT NON INVERTING
74AC74	DUAL D-TYPE FLIP FLOP WITH PRESET AND CLEAR
74ACT00	QUAD 2-INPUT NAND GATE
74ACT02	QUAD 2-INPUT NOR GATE
74ACT08	QUAD 2-INPUT AND GATE
74ACT138	3 TO 8 LINE DECODER (INVERTING)

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74ACT240	OCTAL BUS BUFFER WITH 3-STATE OUTPUTS (INVERTED)
74ACT244	OCTAL BUS BUFFER WITH 3-STATE OUTPUT (NON INVERTED)
74ACT245	OCTAL BUS TRANSCEIVER (3-STATE)
74ACT257	QUAD 2 CHANNEL MULTIPLEXER (3-STATE)
74ACT32	QUAD 2-INPUT OR GATE
74ACT373	OCTAL D-TYPE LATCH WITH 3-STATE OUTPUT NON INVERTING
74ACT374	OCTAL D-TYPE FLIP FLOP WITH 3-STATE OUTPUT NON INVERTING
74ACT573	OCTAL D-TYPE LATCH WITH 3-STATE OUTPUT NON INVERTING
74ACT574	OCTAL D-TYPE FLIP FLOP WITH 3-STATE OUTPUT NON INVERTING
74ACT74	DUAL D-TYPE FLIP FLOP WITH PRESET AND CLEAR
74LCX00	QUAD CMOS 2-INPUT NAND GATE
74LCX02	CMOS QUAD 2-INPUT NOR GATE
74LCX04	CMOS HEX INVERTER
74LCX08	CMOS QUAD 2-INPUT AND GATE
74LCX125	CMOS QUAD BUS BUFFERS
74LCX14	CMOS HEX SCHMITT INVERTER
74LCX240	LOW VOLTAGE CMOS OCTAL BUS BUFFER (INVERTED) WITH 5V TOLERANT INPUTS AND OUTPUTS
74LCX244	LOW VOLTAGE CMOS OCTAL BUS BUFFER (3-STATE) WITH 5V TOLERANT INPUTS AND OUTPUTS

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<u>74LCX245</u>	LOW VOLTAGE CMOS OCTAL BUS TRANSCEIVER (3-STATE) WITH 5V TOLERANT INPUTS AND OUTPUTS
<u>74LCX32</u>	CMOS QUAD 2-INPUT OR GATE
<u>74LCX373</u>	D-TYPE LATCH NON INVERTING
<u>74LCX374</u>	D-TYPE FLIP FLOP NON INVERTING
<u>74LCX573</u>	OCTAL D-TYPE NON INVERTING
<u>74LCX574</u>	D-TYPE FLIP FLOP NON INVERTING
<u>74LCX646</u>	CMOS OCTAL BUS TRANSCEIVER/REGISTER
<u>74LCX652</u>	CMOS OCTAL BUS TRANSCEIVER/REGISTER
<u>74LCX74</u>	CMOS DUAL D-TYPE FLIP FLOP
<u>74LCX86</u>	CMOS QUAD EXCLUSIVE OR GATE
<u>74LVQ00</u>	QUAD 2-INPUT NAND GATE
<u>74LVQ02</u>	QUAD 2-INPUT NOR GATE
<u>74LVQ04</u>	HEX INVERTER
<u>74LVQ08</u>	QUAD 2-INPUT AND GATE
<u>74LVQ125</u>	QUAD BUS BUFFERS (3-STATE)
<u>74LVQ138</u>	3 TO 8 LINE DECODER (INVERTING)
<u>74LVQ14</u>	HEX SCHMITT INVERTER
<u>74LVQ157</u>	LOW VOLTAGE QUAD 2-CHANNEL MULTIPLEXER
<u>74LVQ174</u>	HEX D-TYPE FLIP FLOP WITH CLEAR
<u>74LVQ240</u>	LOW VOLTAGE OCTAL BUS BUFFER WITH 3 STATE OUTPUTS (INVERTED)
<u>74LVQ241</u>	LOW VOLTAGE OCTAL BUS BUFFER WITH 3 STATE OUTPUTS (NON INVERTED)

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<u>74LVQ244</u>	LOW VOLTAGE OCTAL BUS BUFFER WITH 3 STATE OUTPUTS (NON INVERTED)
<u>74LVQ245</u>	LOW VOLTAGE OCTAL BUS TRANSCEIVER (3-STATE)
<u>74LVQ273</u>	OCTAL D-TYPE FLIP FLOP WITH CLEAR
<u>74LVQ32</u>	QUAD 2-INPUT OR GATE
<u>74LVQ373</u>	OCTAL D-TYPE LATCH WITH 3-STATE OUTPUT NON INVERTING
<u>74LVQ374</u>	OCTAL D-TYPE FLIP FLOP WITH 3-STATE OUTPUT NON INVERTING
<u>74LVQ573</u>	OCTAL D-TYPE LATCH WITH 3-STATE OUTPUT NON INVERTING
<u>74LVQ574</u>	OCTAL D-TYPE FLIP FLOP WITH 3-STATE OUTPUT NON INVERTING
<u>74LVQ74</u>	DUAL D-TYPE FLIP FLOP WITH PRESET AND CLEAR
<u>74LVQ86</u>	QUAD EXCLUSIVE OR GATE