



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

** To obtain a copy of a document marked with an asterisk, please contact your local Sales Office*



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

** To obtain a copy of a document marked with an asterisk, please contact your local Sales Office*



<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)

** To obtain a copy of a document marked with an asterisk, please contact your local Sales Office*



<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