






















**Low Voltage High Speed CMOS - LVQ**

<a href="#"> 74LVQ00</a>	QUAD 2-INPUT NAND GATE
<a href="#"> 74LVQ02</a>	QUAD 2-INPUT NOR GATE
<a href="#"> 74LVQ04</a>	HEX INVERTER
<a href="#"> 74LVQ08</a>	QUAD 2-INPUT AND GATE
<a href="#"> 74LVQ125</a>	QUAD BUS BUFFERS (3-STATE)
<a href="#"> 74LVQ138</a>	3 TO 8 LINE DECODER (INVERTING)
<a href="#"> 74LVQ14</a>	HEX SCHMITT INVERTER
<a href="#"> 74LVQ157</a>	LOW VOLTAGE QUAD 2-CHANNEL MULTIPLEXER
<a href="#"> 74LVQ174</a>	HEX D-TYPE FLIP FLOP WITH CLEAR
<a href="#"> 74LVQ240</a>	LOW VOLTAGE OCTAL BUS BUFFER WITH 3 STATE OUTPUTS (INVERTED)
<a href="#"> 74LVQ241</a>	LOW VOLTAGE OCTAL BUS BUFFER WITH 3 STATE OUTPUTS (NON INVERTED)
<a href="#"> 74LVQ244</a>	LOW VOLTAGE OCTAL BUS BUFFER WITH 3 STATE OUTPUTS (NON INVERTED)
<a href="#"> 74LVQ245</a>	LOW VOLTAGE OCTAL BUS TRANSCEIVER (3-STATE)
<a href="#"> 74LVQ273</a>	OCTAL D-TYPE FLIP FLOP WITH CLEAR
<a href="#"> 74LVQ32</a>	QUAD 2-INPUT OR GATE
<a href="#"> 74LVQ373</a>	OCTAL D-TYPE LATCH WITH 3-STATE OUTPUT NON INVERTING
<a href="#"> 74LVQ374</a>	OCTAL D-TYPE FLIP FLOP WITH 3-STATE OUTPUT NON INVERTING
<a href="#"> 74LVQ573</a>	OCTAL D-TYPE LATCH WITH 3-STATE OUTPUT NON INVERTING

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<a href="#"> <u>74LVQ574</u></a>	OCTAL D-TYPE FLIP FLOP WITH 3-STATE OUTPUT NON INVERTING
<a href="#"> <u>74LVQ74</u></a>	DUAL D-TYPE FLIP FLOP WITH PRESET AND CLEAR
<a href="#"> <u>74LVQ86</u></a>	QUAD EXCLUSIVE OR GATE