

Type Number	Function	No. of Pins	TC74LVQ/LVXxxx					
			LVQ			LVX		
			SOP		SSOP	SOP		SSOP
			F	FN/FW	FS	F	FN/FW	FS
00	QUAD 2-INPUT NAND GATE	14	○	○	2Q94	2Q94	2Q94	2Q94
02	QUAD 2-INPUT NOR GATE	14	○	○	2Q94	2Q94	2Q94	2Q94
04	HEX INVERTER	14	○	○	2Q94	2Q94	2Q94	2Q94
08	QUAD 2-INPUT AND GATE	14	○	○	2Q94	2Q94	2Q94	2Q94
14	HEX SCHMITT INVERTER	14	○	○	2Q94	2Q94	2Q94	2Q94
32	QUAD 2-INPUT OR GATE	14	○	○	2Q94	2Q94	2Q94	2Q94
74	DUAL D FLIP-FLOP WITH PRESET AND CLEAR	14	○	○	2Q94	2Q94	2Q94	2Q94
86	QUAD EXCLUSIVE OR GATE	14	○	○	2Q94	2Q94	2Q94	2Q94
125	QUAD BUS BUFFER (3-STATE)	14	—	—	—	2Q94	2Q94	2Q94
138	3-TO-8 LINE DECODER	16	○	○	2Q94	2Q94	2Q94	2Q94
151	8-CHANNEL MULTIPLEXER	16	○	○	2Q94	—	—	—
157	QUAD 2-CHANNEL MULTIPLEXER	16	2Q94	2Q94	2Q94	2Q94	2Q94	2Q94
174	HEX D FLIP-FLOP WITH CLEAR	16	○	2Q94	2Q94	2Q94	2Q94	2Q94
240	OCTAL BUS BUFFER (3-STATE/INV.)	20	○	○	2Q94	○	○	2Q94
241	OCTAL BUS BUFFER (3-STATE)	20	○	○	○	—	—	—
244	OCTAL BUS BUFFER (3-STATE)	20	○	○	○	○	○	2Q94
245	OCTAL BUS TRANSCEIVER (3-STATE)	20	○	○	2Q94	○	2Q94	2Q94
273	OCTAL D FLIP-FLOP WITH CLEAR	20	○	○	2Q94	2Q94	2Q94	2Q94
373	OCTAL D-TYPE LATCH (3-STATE)	20	○	○	2Q94	2Q94	2Q94	2Q94
374	OCTAL D-TYPE FLIP-FLOP (3-STATE)	20	○	○	2Q94	2Q94	2Q94	2Q94
573	OCTAL D-TYPE LATCH (3-STATE)	20	○	○	2Q94	2Q94	2Q94	2Q94

○ : Mass Production