

Type Number	Function	No. of Pins	SOP		SSOP
			200 mil (F)	150/300 mil (FN/FW)	(FS)
TC74VHC 00	QUAD 2-INPUT NAND GATE	14	○	○	○
TC74VHC T00	QUAD 2-INPUT NAND GATE	14	2Q94	2Q94	2Q94
TC74VHC 02	QUAD 2-INPUT NOR GATE	14	○	○	○
TC74VHC 04	HEX INVERTER	14	○	○	○
TC74VHC T04	HEX INVERTER	14	4Q94	4Q94	4Q94
TC74VHC U04	HEX INVERTER	14	○	○	○
TC74VHC 08	QUAD 2-INPUT AND GATE	14	○	○	○
TC74VHC T08	QUAD 2-INPUT AND GATE	14	2Q94	2Q94	2Q94
TC74VHC 10	TRIPLE 3-INPUT NAND GATE	14	○	○	○
TC74VHC 11	TRIPLE 3-INPUT AND GATE	14	○	○	○
TC74VHC 14	HEX SCHMITT INVERTER	14	○	○	○
TC74VHC 20	DUAL 4-INPUT NAND GATE	14	○	○	○
TC74VHC 21	DUAL 4-INPUT AND GATE	14	○	○	○
TC74VHC 27	TRIPLE 3-INPUT NOR GATE	14	○	○	○
TC74VHC 32	QUAD 2-INPUT OR GATE	14	○	○	○
TC74VHC 74	DUAL D FLIP-FLOP WITH PRESET AND CLEAR	14	○	○	○
TC74VHC T74	DUAL D FLIP-FLOP WITH PRESET AND CLEAR	14	2Q94	2Q94	2Q94
TC74VHC 86	QUAD EXCLUSIVE OR GATE	14	○	○	○
TC74VHC 123A	DUAL MONOSTABLE MULTIVIBRATOR (tw out=1.0CxRx)	16	○	○	○
TC74VHC 125	QUAD BUS BUFFER (3-STATE)	14	2Q94	2Q94	2Q94
TC74VHC 126	QUAD BUS BUFFER (3-STATE)	14	2Q94	2Q94	2Q94
TC74VHC 132	QUAD 2-INPUT SCHMITT NAND	14	○	○	○
TC74VHC 138	3-TO-8 LINE DECODER	16	○	○	○
TC74VHC T138	3-TO-8 LINE DECODER	16	2Q94	2Q94	2Q94
TC74VHC 139	DUAL 2-TO-4 LINE DECODER	16	○	○	○
TC74VHC 153	DUAL 4-CHANNEL MULTIPLEXER	16	○	○	○
TC74VHC 157	QUAD 2-CHANNEL MULTIPLEXER	16	○	○	○
TC74VHC 161	SYNC. BINARY COUNTER WITH ASYNC. CLEAR	16	○	○	○
TC74VHC 163	SYNC. BINARY COUNTER WITH SYNC. CLEAR	16	○	○	○
TC74VHC 164	8-BIT SIPO SHIFT REGISTER	14	○	○	○
TC74VHC 165	8-BIT PISO SHIFT REGISTER	16	2Q94	2Q94	2Q94
TC74VHC 174	HEX D FLIP-FLOP WITH CLEAR	16	2Q94	2Q94	2Q94
TC74VHC 175	QUAD D FLIP-FLOP WITH CLEAR	16	2Q94	2Q94	2Q94
TC74VHC 221A	DUAL MONOSTABLE MULTIVIBRATOR (tw out=1.0CxRx)	16	2Q94	2Q94	2Q94
TC74VHC 238	3-TO-8 LINE DECODER	16	○	○	○
TC74VHC 240	OCTAL BUS BUFFER (3-STATE/INV.)	20	○	○	○
TC74VHC T240	OCTAL BUS BUFFER (3-STATE/INV.)	20	2Q94	2Q94	2Q94
TC74VHC 244	OCTAL BUS BUFFER (3-STATE)	20	○	○	○
TC74VHC T244	OCTAL BUS BUFFER (3-STATE)	20	2Q94	2Q94	2Q94
TC74VHC 245	OCTAL BUS TRANSCEIVER (3-STATE)	20	○	○	○
TC74VHC T245	OCTAL BUS TRANSCEIVER (3-STATE)	20	3Q94	3Q94	3Q94
TC74VHC 257	QUAD 2-CHANNEL MULTIPLEXER (3-STATE)	16	2Q94	2Q94	2Q94
TC74VHC 273	OCTAL D FLIP-FLOP WITH CLEAR	20	○	○	○
TC74VHC 299	8-BIT PIPO SHIFT REGISTER	20	3Q94	3Q94	3Q94
TC74VHC 367	HEX BUS BUFFER (3-STATE)	16	○	○	○
TC74VHC 368	HEX BUS BUFFER (3-STATE/INV.)	16	○	○	○
TC74VHC 373	OCTAL D-TYPE LATCH (3-STATE)	20	○	○	○
TC74VHC T373	OCTAL D-TYPE LATCH (3-STATE)	20	4Q94	4Q94	4Q94
TC74VHC 374	OCTAL D-TYPE FLIP-FLOP (3-STATE)	20	○	○	○
TC74VHC T374	OCTAL D-TYPE FLIP-FLOP (3-STATE)	20	4Q94	4Q94	4Q94
TC74VHC 393	DUAL BINARY COUNTER	14	○	○	○
TC74VHC 540	OCTAL BUS BUFFER (3-STATE/INV.)	20	○	○	○
TC74VHC T540	OCTAL BUS BUFFER (3-STATE/INV.)	20	2Q94	2Q94	2Q94
TC7HVHC 541	OCTAL BUS BUFFER (3-STATE)	20	○	○	○
TC74VHC T541	OCTAL BUS BUFFER (3-STATE)	20	2Q94	2Q94	2Q94
TC74VHC 573	OCTAL D-TYPE LATCH (3-STATE)	20	○	○	○
TC74VHC T573	OCTAL D-TYPE LATCH (3-STATE)	20	1Q95	1Q95	1Q95
TC74VHC 574	OCTAL D-TYPE FLIP-FLOP (3-STATE)	20	○	○	○
TC74VHC T574	OCTAL D-TYPE FLIP-FLOP (3-STATE)	20	1Q95	1Q95	1Q95
TC74VHC 595	8-BIT SHIFT REGISTER/LATCH (3-STATE)	16	3Q94	3Q94	3Q94
TC74VHC 4040	12-STATE BINARY COUNTER	16	2Q94	2Q94	2Q94

○ : Mass Production