

Mfrs. List No.	Mfr.	Pins	Pkg	Function	Order Code	Price Each				
						1+	25+	100+	250+	+
						MIXED QUANTITY PRICING				
SN74HC688NG4	TI	20	DIL	8 Bit Magnitude Comparator	959-1672●	80.00	61.00	45.00	39.00	--
74HC4017N	PS	16	DIL	Decade Counter/Divider	120-1278●	37.00	29.00	22.00	15.00	--
M74HC4017B1R.	ST	16	DIL	Decade Counter/Divider	311-3840▲	34.00	26.00	20.00	17.00	--
M74HC4017B1R	ST	16	DIL	Decade Counter/Divider	109-4301●	34.00	26.00	20.00	15.00	--
CD74HC4020M			SOIC	74HC High Speed CMOS Logic 14-Stage Binary Counter	838-9063●	31.00	24.00	18.00	11.00	--
M74HC4020B1R.	ST	16	DIL	14 Stage Ripple Carry Binary Counter	311-3851▲‡	42.00	32.00	24.00	21.00	--
M74HC4020B1R	ST	16	DIL	14 Stage Ripple Carry Binary Counter	975-5519●	42.00	32.00	24.00	18.00	--
M74HC4020M1R.	ST	16	SOIC	14 Stage Ripple Carry Binary Counter	311-4491▲	42.00	33.00	29.00	25.00	--
M74HC4020M1R	ST	16	SOIC	14 Stage Ripple Carry Binary Counter	109-4302●	42.00	33.00	29.00	25.00	--
MC74HC4020ANG	ON	16	DIL	14 bit binary counter	966-5951●	40.00	28.00	21.00	14.00	--
74HC4024N	PS	14	DIL	7 Bit Binary Counter	380-878●	37.00	29.00	22.00	16.00	--
74HC4040N	PS	16	DIL	12 Bit Binary Ripple Counter/Divider	380-880●	36.00	29.00	22.00	15.00	--
M74HC4040M1R	ST	16	SOIC	12 Bit Binary Ripple Counter/Divider	109-4303●	40.00	32.00	28.00	24.00	--
MC74HC4040ANG	ON	16	DIL	12 bit binary counter	966-5960●	40.00	28.00	21.00	14.00	--
MM74HC4040M	FCH	16	SOIC	12 Bit Binary Ripple Counter/Divider	101-3985●	56.00	40.00	30.00	20.00	--
MM74HC4040N..	FCH	16	DIL	12 Bit Binary Ripple Counter/Divider	379-062▲‡	33.00	24.00	18.00	13.00	--
MM74HC4040N	FCH	16	DIL	12 Bit Binary Ripple Counter/Divider	101-3945●	33.00	24.00	18.00	13.00	--
SN74HC4040DG4	TI	16	SOIC	12 Bit Binary Ripple Counter/Divider	959-1524●	30.00	22.00	16.00	11.00	--
74HC4046AD.	PS	16	SOIC	Phase Locked Loop	492-668‡	66.00	54.00	40.00	28.00	--
74HC4046AD	PS	16	SOIC	Phase Locked Loop	108-5346●	66.00	54.00	40.00	28.00	--
74HC4046AN	PS	16	DIL	Phase Locked Loop	380-891●	59.00	48.00	36.00	24.00	--
CD74HC4046AM.	TI	16	SOIC	Phase Locked Loop	558-837	29.00	24.00	18.00	12.00	--
CD74HC4046AM	TI	16	SOIC	Phase Locked Loop	110-3169●	34.00	24.00	18.00	12.00	--
MM74HC4046M	FCH	16	SOIC	Phase Locked Loop	101-3986●	78.00	62.00	49.00	34.00	--
MM74HC4046N..	FCH	16	DIL	Phase Locked Loop	379-074▲‡	37.00	27.00	20.00	14.00	--
MM74HC4046N	FCH	16	DIL	Phase Locked Loop	101-3946●	37.00	27.00	20.00	14.00	--
74HC4049N	PS	16	DIL	Hex Inverting Buffer	121-7205●	34.00	28.00	21.00	--	--
MM74HC4049M.	FCH	16	SOIC	Hex Inverting Buffer	354-8867▲‡	51.00	37.00	27.00	18.00	--
MM74HC4049M	FCH	16	SOIC	Hex Inverting Buffer	101-3861●	51.00	37.00	27.00	18.00	--
MM74HC4049N.	FCH	16	DIL	Hex Inverting Buffer	379-086▲‡	51.00	37.00	27.00	18.00	--
MM74HC4049N	FCH	16	DIL	Hex Inverting Buffer	101-3947●	51.00	37.00	27.00	18.00	--
74HC4050D	PS	16	SOIC	Hex Buffer	108-5272●	35.00	28.00	21.00	15.00	--
74HC4050N	PS	16	DIL	Hex Buffer	380-908●	39.00	31.00	24.00	16.00	--
CD74HC4050M			SOIC	74HC High Speed CMOS Logic Hex Non-Inverting Buffers	164-3824●	13.00	10.00	8.00	--	--
MM74HC4050M.	FCH	16	SOIC	Hex Buffer	354-8879▲‡	51.00	37.00	27.00	18.00	--
MM74HC4050M	FCH	16	SOIC	Hex Buffer	101-3862●	51.00	37.00	27.00	18.00	--
MM74HC4050N.	FCH	16	DIL	Hex Buffer	379-098▲‡	51.00	37.00	27.00	18.00	--
MM74HC4050N	FCH	16	DIL	Hex Buffer	101-3948●	51.00	37.00	27.00	18.00	--
74HC4051D	PS	16	SOIC	Single 8 Channel Multiplexer	120-1327●	37.00	30.00	22.00	15.00	--
74HC4051N	PS	16	DIL	Single 8 Channel Multiplexer	380-910●	28.00	23.00	18.00	12.00	--
CD74HC4051M.	TI	16	SOIC	Single 8 Channel Multiplexer	558-849	43.00	30.00	23.00	15.00	--
CD74HC4051M	TI	16	SOIC	Single 8 Channel Multiplexer	110-3170●	31.00	24.00	18.00	11.00	--
CD74HC4051PWR			TSSOP	74HC High Speed CMOS Logic 8-Channel Analog Multiplexer/Demultiplexer	838-9071●	31.00	24.00	18.00	11.00	--
MC74HC4051AN	ON	16	DIL	Single 8 Channel Multiplexer	334-8453▲	43.00	30.00	23.00	15.00	--
MM74HC4051M..	FCH	16	SOIC	Single 8 Channel Multiplexer	354-8880▲‡	45.00	36.00	29.00	20.00	--
MM74HC4051M	FCH	16	SOIC	Single 8 Channel Multiplexer	101-3863●	45.00	36.00	29.00	20.00	--
MM74HC4051N.	FCH	16	DIL	Single 8 Channel Multiplexer	354-8650▲‡	45.00	36.00	29.00	20.00	--
MM74HC4051N	FCH	16	DIL	Single 8 Channel Multiplexer	101-3846●	45.00	36.00	29.00	20.00	--
74HC4052D	PS	16	SOIC	Differential 4 Channel Multiplexer	120-1328●	37.00	30.00	22.00	15.00	--
74HC4052N	PS	16	DIL	Differential 4 Channel Multiplexer	380-921●	28.00	23.00	18.00	12.00	--
CD74HC4052M..	TI	16	SOIC	Differential 4 Channel Multiplexer	558-850	29.00	21.00	16.00	11.00	--
CD74HC4052M	TI	16	SOIC	Differential 4 Channel Multiplexer	110-3171●	27.00	19.00	14.00	10.00	--
MC74HC4052ADG	ON	16	SOIC	Dual 4 input analogue multiplexer	966-6974●	30.00	22.00	17.00	11.00	--
MC74HC4052ANG	ON	16	DIL	Dual 4 input analogue multiplexer	966-4548●	43.00	30.00	23.00	15.00	--
MM74HC4052M..	FCH	16	SOIC	Differential 4 Channel Multiplexer	354-8892▲‡	45.00	36.00	29.00	20.00	--
MM74HC4052M	FCH	16	SOIC	Differential 4 Channel Multiplexer	101-3866●	45.00	36.00	29.00	20.00	--
MM74HC4052N..	FCH	16	DIL	Differential 4 Channel Multiplexer	354-8661▲‡	45.00	36.00	29.00	20.00	--
MM74HC4052N	FCH	16	DIL	Differential 4 Channel Multiplexer	101-3847●	45.00	36.00	29.00	20.00	--
74HC4053D	PS	16	SOIC	Triple 2 Channel Multiplexer	120-1329●	37.00	30.00	22.00	15.00	--
74HC4053N	PS	16	DIL	Triple 2 Channel Multiplexer	380-933●	28.00	23.00	18.00	13.00	--
CD74HC4053M..	TI	16	SOIC	Triple 2 Channel Multiplexer	558-862	26.00	20.00	15.00	9.00	--
CD74HC4053M	TI	16	SOIC	Triple 2 Channel Multiplexer	110-3172●	28.00	22.00	16.00	10.00	--
MC74HC4053ADG	ON	16	SOIC	Triple 2 input analogue multiplexer	966-6982●	31.00	22.00	17.00	11.00	--
MC74HC4053ANG	ON	16	DIL	Triple 2 input analogue multiplexer	966-5978●	43.00	30.00	23.00	15.00	--
MM74HC4053M..	FCH	16	SOIC	Triple 2 Channel Multiplexer	354-8909▲‡	45.00	36.00	29.00	20.00	--
MM74HC4053M	FCH	16	SOIC	Triple 2 Channel Multiplexer	101-3867●	45.00	36.00	29.00	20.00	--
MM74HC4053N..	FCH	16	DIL	Triple 2 Channel Multiplexer	354-8673▲‡	45.00	36.00	29.00	20.00	--
MM74HC4053N	FCH	16	DIL	Triple 2 Channel Multiplexer	101-3848●	45.00	36.00	29.00	20.00	--
MM74HC541N	FCH	20	DIL	Octal Buffer and Line DR/RX Non-Inverting	101-3843●	49.00	39.00	31.00	21.00	--
CD74HC4051E			DIL	74HC High Speed CMOS Logic 8-Channel Analog Multiplexer/Demultiplexer	226-0359●	22.20	17.12	14.27	--	--
74HC4060D	PS	16	SOIC	14 Stage Ripple Carry Binary Counter	120-1252●	40.00	32.00	24.00	17.00	--
74HC4060N	PS	16	DIL	14 Stage Ripple Carry Binary Counter	380-945●	37.00	29.00	22.00	16.00	--
CD74HC4060M			SOIC	74HC High Speed CMOS Logic 14-Stage Binary Counter with Oscillator	226-0426●	18.00	15.00	13.00	--	--
M74HC4060B1R	ST	16	DIL	14 Stage Ripple Carry Binary Counter	311-3863▲	38.00	29.00	22.00	15.00	--
MM74HC4060N..	FCH	16	DIL	14 Stage Ripple Carry Binary Counter	379-104▲‡	49.00	39.00	31.00	21.00	--
MM74HC4060N	FCH	16	DIL	14 Stage Ripple Carry Binary Counter	101-3949●	49.00	39.00	31.00	21.00	--
74HC4066D	PS	14	SOIC	Quad Bi-Lateral Switch	120-1330●	41.00	32.00	24.00	16.00	--
74HC4066N	PS	14	DIL	Quad Bi-Lateral Switch	380-957●	31.00	25.00	19.00	13.00	--
CD74HC4066M			SOIC	74HC High Speed CMOS Logic Quad Bilateral Switches	226-0440●	13.00	10.00	8.00	--	--
CD74HC4066PW			TSSOP	74HC High Speed CMOS Logic Quad Bilateral Switches	838-9080●	31.00	24.00	18.00	11.00	--
M74HC4066M1R	ST	14	SOIC	Quad Bi-Lateral Switch	109-4304●	23.00	18.00	16.00	14.00	--
MC74HC4066ADG	ON	14	SOIC	Quad analogue switch	966-6990●	30.00	23.00	17.00	11.00	--
MM74HC4066N..	FCH	14	DIL	Quad Bi-Lateral Switch	379-116▲‡	46.00	33.00	25.00	17.00	--
MM74HC4066N	FCH	14	DIL	Quad Bi-Lateral Switch	101-3950●	46.00	33.00	25.00	17.00	--