

DIGITAL LOGIC			RoHS Compliant Parts Available		
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
SN74HC03DR	296-14826-1-ND	Quad 2-In. NAND Gate with OD Output	14-SOIC	.40	26 .22
SN74HC03DR	296-14826-2-ND	Quad 2-In. NAND Gate with OD Output	14-SOIC	225.23/2,500	
SN74HC03N	296-8207-5-ND	Quad 2-In. NAND Gate with OD Output	14-Dip	.40	26 .22
SN74HC04D	296-1189-5-ND	Hex Inverter	14-SOIC	.30	23 .20
SN74HC04DBR	296-19247-1-ND	Hex Inverter	14-SSOP	.43	28 .23
SN74HC04DBR	296-19247-2-ND	Hex Inverter	14-SSOP	194.04/2,000	
SN74HC04DR	296-1189-1-ND	Hex Inverter	14-SOIC	.44	29 .24
SN74HC04DR	296-1189-2-ND	Hex Inverter	14-SOIC	246.43/2,500	
SN74HC04PWRG4Q1	296-24325-1-ND	Hex Inverter*	14-TSSOP	194.04/2,000	
SN74HC04PWRG4Q1	296-24325-2-ND	Hex Inverter*	14-TSSOP	.36	24 .20
SN74HC04N	296-1566-5-ND	Hex Inverter	14-Dip	.36	24 .20
SN74HC04NSR	296-12883-1-ND	Hex Inverter	14-SOP	.43	28 .23
SN74HC04NSR	296-12883-2-ND	Hex Inverter	14-SOP	194.04/2,000	
SN74HC04PWR	296-8208-1-ND	Hex Inverter	14-TSSOP	.44	29 .24
SN74HC04PWR	296-8208-2-ND	Hex Inverter	14-TSSOP	197.14/2,000	
SN74HC05D	296-1190-5-ND	Hex Inverter with OD	14-SOIC	.31	24 .20
SN74HC05DR	296-1190-1-ND	Hex Inverter with OD	14-SOIC	.40	26 .22
SN74HC05DR	296-1190-2-ND	Hex Inverter with OD	14-SOIC	225.23/2,500	
SN74HC05N	296-1568-5-ND	Hex Inverter with OD	14-Dip	.40	26 .22
SN74HC08D	296-1191-5-ND	Quad 2-Input Positive-AND Gate	14-SOIC	.30	23 .20
SN74HC08DR	296-1191-1-ND	Quad 2-Input Positive-AND Gate	14-SOIC	.44	29 .24
SN74HC08DR	296-1191-2-ND	Quad 2-Input Positive-AND Gate	14-SOIC	246.43/2,500	
SN74HC08N	296-1570-5-ND	Quad 2-Input Positive-AND Gate	14-Dip	.36	24 .20
SN74HC08NSR	296-12884-1-ND	Quad 2-Input Positive-AND Gate	14-SOP	.43	28 .23
SN74HC08NSR	296-12884-2-ND	Quad 2-Input Positive-AND Gate	14-SOP	194.04/2,000	
SN74HC08PWR	296-26459-5-ND	Quad 2-Input Pos.-AND Gate*	14-TSSOP	.30	23 .20
SN74HC08PWR	296-8210-1-ND	Quad 2-Input Positive-AND Gate	14-TSSOP	.44	29 .24
SN74HC08PWR	296-8210-2-ND	Quad 2-Input Positive-AND Gate	14-TSSOP	197.14/2,000	
SN74HC08DRG4Q1	296-24748-1-ND	Quad 2-Input Pos.-AND Gate*	14-SOIC	.45	30 .25
SN74HC08DRG4Q1	296-24748-2-ND	Quad 2-Input Pos.-AND Gate*	14-SOIC	254.68/2,500	
SN74HC08PWRG4Q1	296-23611-1-ND	Quad 2-Input Positive-AND Gate	14-TSSOP	.45	30 .25
SN74HC08PWRG4Q1	296-23611-2-ND	Quad 2-Input Positive-AND Gate	14-TSSOP	203.74/2,000	
SN74HC10D	296-8213-5-ND	Triple 3-Input NAND Gate	14-SOIC	.30	23 .20
SN74HC10DR	296-14828-1-ND	Triple 3-Input NAND Gate	14-SOIC	.44	29 .24
SN74HC10DR	296-14828-2-ND	Triple 3-Input NAND Gate	14-SOIC	246.43/2,500	
SN74HC10N	296-8214-5-ND	Triple 3-Input NAND Gate	14-Dip	.36	24 .20
SN74HC10DREP	296-22295-1-ND	Triple 3-Input NAND Gate	14-SOIC	.64	50 .44
SN74HC10DREP	296-22295-2-ND	Triple 3-Input NAND Gate	14-SOIC	527.55/2,500	
SN74HC100PWRP	296-22296-1-ND	Triple 3-Input NAND Gate	14-TSSOP	.64	50 .44
SN74HC100PWRP	296-22296-2-ND	Triple 3-Input NAND Gate	14-TSSOP	422.04/2,000	
SN74HC100PWRG4Q1	296-23852-1-ND	Triple 3-Input NAND Gate	14-TSSOP	.45	30 .25
SN74HC100PWRG4Q1	296-23852-2-ND	Triple 3-Input NAND Gate	14-TSSOP	203.74/2,000	
SN74HC11D	296-8216-5-ND	Triple 3-Input Positive AND Gate	14-Dip	.31	24 .20
SN74HC11DR	296-14830-1-ND	Triple 3-Input Positive AND Gate	14-SOIC	.40	26 .22
SN74HC11DR	296-14830-2-ND	Triple 3-Input Positive AND Gate	14-SOIC	225.23/2,500	
SN74HC11N	296-8217-5-ND	Triple 3-Input Positive AND Gate	14-Dip	.40	26 .22
SN74HC11NSR	296-12885-1-ND	Triple 3-Input Positive AND Gate	14-SOP	.44	29 .24
SN74HC11NSR	296-12885-2-ND	Triple 3-Input Positive AND Gate	14-SOP	199.58/2,000	
SN74HC11PWR	296-13611-1-ND	Triple 3-Input Positive AND Gate	14-TSSOP	.40	26 .22
SN74HC11PWR	296-13611-2-ND	Triple 3-Input Positive AND Gate	14-TSSOP	180.18/2,000	
SN74HC11D	296-1194-5-ND	Hex Schmitt-Trigger Inverter	14-SOIC	.30	23 .20
SN74HC14DR	296-1194-1-ND	Hex Schmitt-Trigger Inverter	14-SOIC	.44	29 .24
SN74HC14DR	296-1194-2-ND	Hex Schmitt-Trigger Inverter	14-SOIC	246.43/2,500	
SN74HC14N	296-1577-5-ND	Hex Schmitt-Trigger Inverter	14-Dip	.36	24 .20
SN74HC14NSR	296-12887-1-ND	Hex Schmitt-Trigger Inverter	14-SOP	.43	28 .23
SN74HC14NSR	296-12887-2-ND	Hex Schmitt-Trigger Inverter	14-SOP	194.04/2,000	
SN74HC14PWR	296-8234-1-ND	Hex Schmitt-Trigger Inverter	14-TSSOP	.44	29 .24
SN74HC14PWR	296-8234-2-ND	Hex Schmitt-Trigger Inverter	14-TSSOP	197.14/2,000	
SN74HC14DRQ1	296-19248-1-ND	Hex Schmitt-Trigger Inverter	14-SOIC	.45	30 .25
SN74HC14DRQ1	296-19248-2-ND	Hex Schmitt-Trigger Inverter	14-SOIC	254.68/2,500	
SN74HC14PWRQ1	296-17530-1-ND	Hex Schmitt-Trigger Inverter	14-TSSOP	.45	30 .25
SN74HC14PWRQ1	296-17530-2-ND	Hex Schmitt-Trigger Inverter	14-TSSOP	203.74/2,000	
SN74HC20DR	296-8263-1-ND	Dual 4-Input NAND Gate	14-SOIC	.40	26 .22
SN74HC20DR	296-8263-2-ND	Dual 4-Input NAND Gate	14-SOIC	225.23/2,500	
SN74HC20NSR	296-12892-5-ND	Dual 4-Input NAND Gate	14-Dip	.40	26 .22
SN74HC20NSR	296-12893-1-ND	Dual 4-Input NAND Gate	14-SOP	.44	29 .24
SN74HC20NSR	296-12893-2-ND	Dual 4-Input NAND Gate	14-SOP	199.58/2,000	
SN74HC21D	296-8265-5-ND	Dual 4-Input Positive AND Gate	14-SOIC	.31	24 .20
SN74HC21DR	296-14842-1-ND	Dual 4-Input Positive AND Gate	14-SOIC	.40	26 .22
SN74HC21DR	296-14842-2-ND	Dual 4-Input Positive AND Gate	14-SOIC	225.23/2,500	
SN74HC21N	296-8266-5-ND	Dual 4-Input Positive AND Gate	14-Dip	.40	26 .22
SN74HC21PWR	296-26472-5-ND	Dual 4-Input Pos. AND Gate*	14-TSSOP	.31	24 .20
SN74HC21PWR	296-15846-1-ND	Dual 4-Input Positive AND Gate	14-TSSOP	.40	26 .22
SN74HC21PWR	296-15846-2-ND	Dual 4-Input Positive AND Gate	14-TSSOP	180.18/2,000	
SN74HC21DRQ1	296-24750-1-ND	Dual 4-Input Pos. AND Gate*	14-SOIC	.35	25 .21
SN74HC21DRQ1	296-24750-2-ND	Dual 4-Input Pos. AND Gate*	14-SOIC	244.28/2,500	
SN74HC210PWRG4Q1	296-24429-1-ND	Dual 4-Input Positive AND Gate*	14-TSSOP	.35	25 .21
SN74HC210PWRG4Q1	296-24429-2-ND	Dual 4-Input Positive AND Gate*	14-TSSOP	195.43/2,000	
SN74HC210PWRQ1	296-18317-1-ND	Dual 4-Input Positive AND Gate	14-TSSOP	.35	25 .21
SN74HC210PWRQ1	296-18317-2-ND	Dual 4-Input Positive AND Gate	14-TSSOP	195.43/2,000	
SN74HC27D	296-8298-5-ND	Triple 3-Input NOR Gate	14-SOIC	.38	26 .21
SN74HC27N	296-12896-5-ND	Triple 3-Input NOR Gate	14-Dip	.35	23 .19
SN74HC27NSR	296-8299-1-ND	Triple 3-Input NOR Gate	14-SOP	.39	26 .21
SN74HC27NSR	296-8299-2-ND	Triple 3-Input NOR Gate	14-SOP	176.02/2,000	
SN74HC32D	296-1199-5-ND	Quad 2-Input Positive OR Gate	14-SOIC	.30	23 .20
SN74HC32DR	296-1199-1-ND	Quad 2-Input Positive OR Gate	14-SOIC	.44	29 .24
SN74HC32DR	296-1199-2-ND	Quad 2-Input Positive OR Gate	14-SOIC	246.43/2,500	
SN74HC32DBR	296-8301-1-ND	Quad 2-Input Positive OR Gate	14-SSOP	.43	28 .23
SN74HC32DBR	296-8301-2-ND	Quad 2-Input Positive OR Gate	14-SSOP	194.04/2,000	
SN74HC32N	296-1589-5-ND	Quad 2-Input Positive OR Gate	14-Dip	.36	24 .20
SN74HC32NSR	296-26477-1-ND	Quad 2-Input Pos. OR Gate*	14-SOP	.43	28 .23
SN74HC32NSR	296-26477-2-ND	Quad 2-Input Pos. OR Gate*	14-SOP	215.38/2,000	
SN74HC32PWR	296-8302-1-ND	Quad 2-Input Positive OR Gate	14-TSSOP	.44	29 .24
SN74HC32PWR	296-8302-2-ND	Quad 2-Input Positive OR Gate	14-TSSOP	197.14/2,000	
SN74HC42D	296-8331-5-ND	4-to-10 Line Decoder (1 of 10)	16-SOIC	.70	56 .49
SN74HC42DR	296-8331-1-ND	4-to-10 Line Decoder (1 of 10)	16-SOIC	.73	57 .50
SN74HC42DR	296-8331-2-ND	4-to-10 Line Decoder (1 of 10)	16-SOIC	602.91/2,500	
SN74HC42N	296-8332-5-ND	4-to-10 Line Decoder (1 of 10)	16-Dip	.64	52 .45
SN74HC42DR	296-1204-5-ND	Dual D-Type Positive-Edge-Triggered Flip-Flop with Clear/Pres	14-SOIC	.30	23 .20

* RoHS Compliant

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