

TEXAS INSTRUMENTS Logic

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LOGIC (CONT.)

For quantities greater than listed, call for quote.				For quantities greater than listed, call for quote.					
MOUSER STOCK NO.	Package	Description	Price Each		MOUSER STOCK NO.	Package	Description	Price Each	
			1	10				1	10
595-SN74LVC08AD	SOIC-14	Quad Positive-AND Gate	.45	.345	595-SN74LVC244ADBR	SSOP-20	Octal Buff/Driver	.48	.401
595-SN74LVC08APW	TSSOP-14	Quad Positive-AND Gate	.45	.345	595-SN74LVC244ADGVR	TVSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC10APW	TSSOP-14	Triple 3-Input Positive NAND Gate	.45	.345	595-SN74LVC244ADW	SOIC-20	Octal Buff/Driver	.56	.469
595-SN74LVC125AD	SOIC-14	Quad Bus Buff Gate	.48	.372	595-SN74LVC244ADWR	SOIC-20	Octal Buff/Driver	.48	.401
595-SN74LVC125APW	TSSOP-14	Quad Bus Buff Gate	.48	.372	595-SN74LVC244APW	TSSOP-20	Octal Buff/Driver	.52	.437
595-SN74LVC126APWR	TSSOP-14	Quad Bus Buff Gates	.40	.31	595-SN74LVC244APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC138AD	SOP-16	3-Line To 8-Line Decoder	.44	.368	595-SN74LVC244ARGYR	QFN-20	Octal Buff/Driver	.48	.401
595-SN74LVC138ADBR	SSOP-16	3-Line To 8-Line Decoder	.40	.339	595-SN74LVC245ADBR	SOIC-20	Octal Bus Transceiver	.48	.401
595-SN74LVC138APW	TSSOP-16	3-Line To 8-Line Decoder	.45	.379	595-SN74LVC245ADW	SOIC-20	Octal Bus Transceiver	.56	.469
595-SN74LVC138ARSPWR	QFN-16	3-Line To 8-Line Decoder/Demultiplex	.49	.376	595-SN74LVC245ADWR	SOIC-20	Octal Bus Transceiver	.48	.401
595-SN74LVC139APWR	TSSOP-16	Dual Decoder/DeMultiplex	.45	.379	595-SN74LVC245APW	TSSOP-20	Octal Bus Transceiver	.52	.437
595-SN74LVC14AD	SOIC-14	Hex Inverter	.45	.345	595-SN74LVC245APWR	TSSOP-20	Octal Bus Transceiver	.43	.361
595-SN74LVC14APWR	TSSOP-14	Hex Inverter	.37	.288	595-SN74LVC2G00DCTR	SSOP-8	Dual 2-Input Positive NAND Gate	.52	.433
595-SN74LVC14MDBVREP	SOT-23-5	Single Schmitt Trig	.67	.558	595-SN74LVC2G00DCTR	SSOP-8	Dual 2-Input Positive NOR Gate	.52	.433
595-SN74LVC157APWR	TSSOP-16	Quad Data Selector/Multiplex	.52	.433	595-SN74LVC2G00DCUR	VSSOP-8	Dual 2-Input Positive NOR Gate	.63	.527
595-SN74LVC16245ADL	SSOP-48	16-Bit Bus Transceiver	1.61	1.37	595-SN74LVC2G04DBVR	SOT-23-6	Dual Inverter	.52	.433
595-SN74LVC1G00DBVR	SOT-23-5	Single Positive-NAND Gate	.41	.283	595-SN74LVC2G04DCKR	SC-70-6	Dual Inverter	.52	.433
595-SN74LVC1G00DCKR	SC70	Single Positive-NAND Gate	.41	.283	595-SN74LVC2G06DBVR	SOT-23-6	Dual Inverter Buff/Driver	.52	.433
595-SN74LVC1G00DPWR	X2SON-4	2-Input Positive-NAND Gate	.43	.361	595-SN74LVC2G06DCKR	SC-70-6	Dual Inverter Buff/Driver	.52	.433
595-SN74LVC1G02DCKR	SOP-5	Single 2-Input Positive NOR Gate	.41	.283	595-SN74LVC2G07DBVR	SOT-23-6	Dual Buff	.52	.433
595-SN74LVC1G02DPWR	X2SON-4	2-Input Positive-NOR Gate	.43	.361	595-SN74LVC2G07DCKR	SC-70-6	Dual Buff/Driver	.57	.477
595-SN74LVC1G04DBVR	SOP-5	Single Inverter	.41	.283	595-SN74LVC2G07DRYR	SON-6	Dual Buffer/Driver w/Open Drain	.55	.458
595-SN74LVC1G04DCKR	SOP-5	Single Inverter	.41	.283	595-SN74LVC2G07DSFR	SON-6	Dual Positive-AND Gate	.52	.433
595-SN74LVC1G04DPWR	X2SON-4	1-bit Inverting Buff/Driver	.43	.361	595-SN74LVC2G08DCTR	SSOP-8	Dual Positive-AND Gate	.63	.527
595-SN74LVC1G04DSFR	SON-6	Single Inverter	.47	.323	595-SN74LVC2G125DCTR	SSOP-8	Dual Bus Buff Gate	.52	.433
595-SN74LVC1G06DBVR	SOT-23-5	Single Inverter Buff/Driver	.41	.283	595-SN74LVC2G14DBVR	SOT-23-6	Dual Inverter	.52	.433
595-SN74LVC1G06DCKR	SC70-5	Single Inverter Buff/Driver	.40	.31	595-SN74LVC2G14DCKR	SC70-6	Dual Inverter	.52	.433
595-SN74LVC1G06DRLR	SOP-5	Single Inverter Buff/Driver	.47	.323	595-SN74LVC2G157DCTR	SSOP-8	Single Data Selector/Multiplex	.52	.433
595-SN74LVC1G06DSFR	SON-6	Single Inverter Buffer/Driver	.47	.323	595-SN74LVC2G157DCUR	VSSOP-8	Single Data Selector/Multiplex	.63	.527
595-SN74LVC1G07DBVR	SOT-23-5	Single Buff	.41	.283	595-SN74LVC2G17DBVR	SOT-23-6	Dual Buff	.52	.433
595-SN74LVC1G07DCKR	SC70-5	Single Buff	.41	.283	595-SN74LVC2G17DCKR	SC70-6	Dual Buff	.52	.433
595-SN74LVC1G07DPWR	X2SON-4	1-bit Non-Inverting Buff/Driver	.43	.361	595-SN74LVC2G21DCTR	SSOP-8	Dual Buff/Driver	.56	.469
595-SN74LVC1G07DSFR	SON-6	Single Buffer/Driver	.47	.323	595-SN74LVC2G21DCUR	VSSOP-8	Dual Buff/Driver	.67	.558
595-SN74LVC1G08DBVR	SOP-5	Single Positive-AND Gate	.41	.283	595-SN74LVC2G34DBVR	SOT-23-6	Dual Buff Gate	.52	.433
595-SN74LVC1G08DCKR	SC70-5	Single Positive-AND Gate	.41	.283	595-SN74LVC2G34DCKR	SC-70-6	Dual Buff Gate	.52	.433
595-SN74LVC1G08DCKT	SC 70-5	Single Positive-AND Gate	.74	.62	595-SN74LVC2G53DCTR	SSOP-8	SPDT Analog Switch	.52	.433
595-SN74LVC1G08DSFR	SON-6	Single 2-Input Pos NAND Gate	.47	.323	595-SN74LVC2G53DCUR	VSSOP-8	SPDT Analog Switch	.63	.527
595-SN74LVC1G11DRYR	SON-6	Single 3-Input Positive-AND Gate	.41	.319	595-SN74LVC2G66DCTR	SSOP-8	Dual Analog Switch	.52	.433
595-SN74LVC1G11DSFR	SON-6	Single 3-Input Positive-AND Gate	.39	.297	595-SN74LVC2G74DCTR	SSOP-8	Single D-Type Flip-Flop	.52	.433
595-SN74LVC1G32DSF2	SON-6	Single Positive-OR Gate	.34	.266	595-SN74LVC2G74DCUR	VSSOP-8	Single D-Type Flip-Flop	.63	.527
595-SN74LVC1G32DRY2	SON-6	Single 2-Input Positive-OR Gate	.46	.354	595-SN74LVC2G86DCTR	VSSOP-8	Dual 2-Input Exclusive OR Gate	.63	.527
595-SN74LVC1G58DSFR	SON-6	Config. Multiple-Function Gate	.39	.297	595-SN74LVC2G86DCUR	VSSOP-8	Dual Inverter	.56	.469
595-SN74LVC1G66DRYR	SON-6	Single Analog Switch	.41	.319	595-SN74LVC2G04DBVR	SOT-23-6	Dual Inverter	.56	.469
595-SN74LVC1G66DSFR	SON-6	Single Analog Switch	.39	.297	595-SN74LVC2T45DCTR	SSOP-8	Dual-Bit Dual Supply Transceiver	.67	.558
595-SN74LVC1G74DQER	X2SON-8	D-Type Flip-Flop	.54	.451	595-SN74LVC2T45DCUR	US8-8	Dual-Bit Dual Supply Transceiver	.67	.558
595-SN74LVC1G74RSE2	UQFN-8	Pos. Edge D-Type Flip-Flop	.56	.469	595-SN74LVC32ADW	SOIC-14	Quad Positive-OR Gate	.45	.345
595-SN74LVC1G97DRYR	SON-6	Config. Multiple-Function Gate	.39	.297	595-SN74LVC32APW	TSSOP-14	Quad Positive-OR Gate	.45	.345
595-SN74LVC1G97DSFR	SON-6	Config. Multiple-Function Gate	.39	.297	595-SN74LVC374ADWR	SOIC-20	Edge-Trigg D-Type Flip-Flop	.69	.58
595-SN74LVC1G98DRYR	SON-6	Config. Multiple-Function Gate	.39	.297	595-SN74LVC374APWR	TSSOP-20	Edge-Trigg D-Type Flip-Flop	.43	.361
595-SN74LVC1G125DBVR	SOP-5	Single Bus Buff Gate	.34	.266	595-SN74LVC3G04DCTR	SSOP-8	Triple Inverter Gate	.56	.469
595-SN74LVC1G125DCKR	SOP-5	Single Bus Buff Gate	.34	.266	595-SN74LVC3G07DCTR	SSOP-8	Triple Buff/Driver	.56	.469
595-SN74LVC1G125DRLR	SOP-5	Single Bus Buff Gate	.46	.354	595-SN74LVC3G07QDCQ1	VSSOP-8	Dual 1 of 4 FET Mltplx/Demltplx	.55	.465
595-SN74LVC1G126DCKR	SOP-5	Single Bus Buff Gate	.34	.266	595-SN74LVC3G14DCTR	SSOP-8	Triple Schmitt-Trigger Inverter	.56	.469
595-SN74LVC1G139DCTR	SSOP-8	2-Ln-to-4-Ln Decoder	.54	.451	595-SN74LVC3G14DCUR	VSSOP-8	Triple Schmitt-Trigger Inverter	.67	.558
595-SN74LVC1G14DBVR	SOP-5	Single Inverter	.41	.283	595-SN74LVC3G34DCTR	SSOP-8	Triple Buff Gate	.56	.469
595-SN74LVC1G14DCKR	SOP-5	Single Inverter	.41	.283	595-SN74LVC3G34DCUR	VSSOP-8	Triple Buff Gate	.67	.558
595-SN74LVC1G14DRLR	SOP-5	Single Inverter	.40	.31	595-SN74LVC4245ADW	SOP-24	Octal Bus Transceiver	1.27	1.09
595-SN74LVC1G14DSFR	SON-6	Single Schmitt-Trigger Inverter	.47	.323	595-SN74LVC4245APW	TSSOP-24	Octal Bus Transceiver	2.06	1.75
595-SN74LVC1G17DBVR	SOT-23-5	Single Buff	.41	.283	595-SN74LVC4245APWR	TSSOP-24	Octal Bus Transceiver	1.18	1.00
595-SN74LVC1G17DCKR	SC70-5	Single Buff	.41	.283	595-SN74LVC541ADBR	TSSOP-20	Octal Buff/Driver	.52	.433
595-SN74LVC1G17DCKT	SC 70-5	Single Buff	.74	.62	595-SN74LVC541ADWR	SSOP-20	Octal Buff	.57	.477
595-SN74LVC1G17DSFR	SON-6	Single Schmitt-Trigger Inverter	.47	.323	595-SN74LVC541APW	SOP-20	Octal Buff	.58	.484
595-SN74LVC1G18DRYR	SON-6	1-of-2 Demultiplexer	.41	.319	595-SN74LVC541APWR	TSSOP-20	Octal Buff	.62	.52
595-SN74LVC1G18DSFR	SON-6	1-of-2 Demultiplexer	.39	.297	595-SN74LVC573ADW	SOIC-20	Octal Trans D-Type Latch	.56	.469
595-SN74LVC1G3157DBV	SOP-6	Double-Throw Analog Switch	.34	.266	595-SN74LVC573ARGYR	QFN-20	Octal Trans D-Type Latch	.48	.401
595-SN74LVC1G3157DCKR	SOP-6	Double-Throw Analog Switch	.34	.266	595-SN74LVC574ADBR	SSOP-20	Octal Edge-Trigg D-Type Latch	.48	.401
595-SN74LVC1G3157DRLR	SOP-6	Double-Throw Analog Switch	.46	.354	595-SN74LVC574ADWR	SOP-20	Octal Edge-Trigg D-Type Latch	.56	.469
595-SN74LVC1G3157DSFR	SON-6	Single-Pole, Double-Throw Switch	.39	.297	595-SN74LVC574APWR	TSSOP-20	Octal Edge-Trigg D-Type Latch	.43	.361
595-N74CBLT13257RSVR	UQFN-16	1-of-2 Multi/Demultiplexer	.86	.739	595-SN74LVC74ADW	SOIC-14	D-Type Flip-Flop	.48	.372
595-SN74LVC1G32DBVR	SOT-23-5	Single Positive-OR Gate	.34	.266	595-SN74LVC74APW	TSSOP-14	D-Type Flip-Flop	.48	.372
595-SN74LVC1G32DCKR	SC70	Single Positive-OR Gate	.34	.266	595-SN74LVC86AD	SOP-14	Quad 2-Input Exc OR Gate	.48	.372
595-SN74LVC1G32DSFR	SON-6	Single 2-Input Pos NAND Gate	.34	.266	595-SN74LVC86APWR	TSSOP-14	Quad 2-Input Exc OR Gate	.40	.31
595-SN74LVC1G34DRYR	SON-6	Single Buffer Gate	.41	.319	595-SN74LVC8T245PWR	TSSOP-24	8-Bit Bus Transceiver	.97	.834
595-SN74LVC1G34DSFR	SON-6	Single Buffer Gate	.39	.297	595-74LVC8T245PWRREP	TSSOP-24	8-Bit Bus Transceiver	2.77	2.36
595-SN74LVC1G38DRYR	SON-6	Single 2-Input NAND Gate	.34	.266	595-SN74LVC8T245RHRLR	QFN-24	8-Bit Bus Transceiver	1.28	1.10
595-SN74LVC1G57DCKR	SC70-6	Config Multiple-Function Gate	.34	.266	595-SN74LVC8T245ADBR	SSOP-24	8-Bit Bus Transceiver	1.26	1.07
595-SN74LVC1G66DBVR	SOT-23-5	Single Analog Switch	.34	.266	595-SN74LVC8T245ADWR	SSOP-24	8-Bit Bus Transceiver	1.37	1.17
595-SN74LVC1G66DCKR	SC-70-5	Single Analog Switch	.34	.266	595-SN74LVC8T245APW	SOIC-24	8-Bit Bus Transceiver	1.37	1.17
595-SN74LVC1G79DBVR	SOT-23-5	Single Edge-Trigg D-Type Latch	.34	.266	595-SN74LVC8T245APWR	TSSOP-24	8-Bit Bus Transceiver	.43	.361
595-SN74LVC1G79DCKR	SC70-5	Single Edge-Trigg D-Type Latch	.34	.266	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G80DBVR	SOT-23-5	Single Edge-Trigg D-Type Latch	.34	.266	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G80DCKR	SC70-5	Single Edge-Trigg D-Type Latch	.34	.266	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G86DBVR	SOT-23-5	Single 2-Input Exclusive OR Gate	.34	.266	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G86DCKR	SC70	Single 2-Input Exclusive OR Gate	.34	.266	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G98DQCCQ1	SOP-6	Config Multiple-Function Gate	.40	.306	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G04DBVR	SOT-23-5	Single Inverter Gate	.34	.266	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G04DCKR	SC70-5	Single Inverter Gate	.34	.266	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G04DRYR	SON-6	Single Inverter Gate	.41	.319	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G04DSFR	SON-6	Single Inverter Gate	.39	.297	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1G04DPWR	SON-6	Single Inverter Gate	.39	.297	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-74LVC2G32QDCURQ1	DCU-8	Dual 2-Input Positive OR Gate	.64	.539	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-74LVC2G74MDCURTEP	DCU-8	D-Type Flip-Flop	2.06	1.75	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1T45DCKR	SOP-6	Bus Transceiver	.55	.462	595-SN74LVC8T245APWR	TSSOP-20	Octal Buff/Driver	.43	.361
595-SN74LVC1T45DPKR	USON-6	3-State Output Trans.	.55	.462	595-SN74LVC8T2				