

TEXAS INSTRUMENTS		DigiKey Reel® (Cont.)	DIGITAL LOGIC			
INSTRUMENTS		(Cont.)	RoHS Compliant Parts Available			
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
SN74LVC1G11MDCRREP	296-24876-1-ND	Single 3-Input Pos. AND Gate * NEW!	SC70-6	1.45	1.15	1.04
SN74LVC1G11MDCRREP	296-24876-2-ND	Single 3-Input Pos. AND Gate * NEW!	SC70-6	1602.44/3,000		
SN74LVC1G11VZPR	296-18757-1-ND	Single 3-Input Positive AND Gate	6-DSBGA	.74	.52	.45
SN74LVC1G11VZPR	296-18757-2-ND	Single 3-Input Positive AND Gate	6-DSBGA	626.17/3,000		
SN74LVC1G14DRLR	296-18014-1-ND	Single Schmitt-Trigger Inverter	SOT-5	.57	.38	.31
SN74LVC1G14DRLR	296-18014-2-ND	Single Schmitt-Trigger Inverter	SOT-5	520.68/4,000		
SN74LVC1G14DRYR	296-21545-1-ND	Single Schmitt-Trigger Inverter	6-SOIC	.57	.38	.31
SN74LVC1G14DRYR	296-21545-2-ND	Single Schmitt-Trigger Inverter	6-SOIC	611.58/5,000		
SN74LVC1G14MDBVREP	296-22346-1-ND	Single Schmitt-Trigger Inverter	SOT-23-5	.89	.69	.61
SN74LVC1G14MDBVREP	296-22346-2-ND	Single Schmitt-Trigger Inverter	SOT-23-5	878.65/3,000		
SN74LVC1G14MDCRREP	296-22347-1-ND	Single Schmitt-Trigger Inverter	SOT-23-5	.89	.69	.61
SN74LVC1G14MDCRREP	296-22347-2-ND	Single Schmitt-Trigger Inverter	SOT-23-5	878.65/3,000		
SN74LVC1G14YEAR	296-13037-1-ND	Single Schmitt-Trigger Inverter	5-DSBGA	.94	.73	.64
SN74LVC1G14YEAR	296-13037-2-ND	Single Schmitt-Trigger Inverter	5-DSBGA	927.47/3,000		
SN74LVC1G14YEPR	296-13037-1-ND	Single Schmitt-Trigger Inverter	5-DSBGA	.94	.73	.64
SN74LVC1G14YEPR	296-13037-2-ND	Single Schmitt-Trigger Inverter	5-DSBGA	927.47/3,000		
SN74LVC1G14YZAR	296-13038-1-ND	Single Schmitt-Trigger Inverter	5-DSBGA	.94	.73	.64
SN74LVC1G14YZAR	296-13038-2-ND	Single Schmitt-Trigger Inverter	5-DSBGA	927.47/3,000		
SN74LVC1G14VZPR	296-14363-1-ND	Single Schmitt-Trigger Inverter	5-DSBGA	.68	.48	.41
SN74LVC1G14VZPR	296-14363-2-ND	Single Schmitt-Trigger Inverter	5-DSBGA	575.67/3,000		
SN74LVC1G17DBVR	296-11933-1-ND	Single Schmitt-Trigger Buffer	SOT-23-5	.59	.35	.29
SN74LVC1G17DBVR	296-11933-2-ND	Single Schmitt-Trigger Buffer	SOT-23-5	302.98/3,000		
SN74LVC1G17DCKR	296-11934-1-ND	Single Schmitt-Trigger Buffer	SC70-5	.59	.35	.29
SN74LVC1G17DCKR	296-11934-2-ND	Single Schmitt-Trigger Buffer	SC70-5	302.98/3,000		
SN74LVC1G17DRLR	296-18585-1-ND	Single Schmitt-Trigger Buffer	SOT-5	.57	.38	.31
SN74LVC1G17DRLR	296-18585-2-ND	Single Schmitt-Trigger Buffer	SOT-5	520.68/4,000		
SN74LVC1G17DRYR	296-21546-1-ND	Single Schmitt-Trigger Buffer	6-SOIC	.57	.38	.31
SN74LVC1G17DRYR	296-21546-2-ND	Single Schmitt-Trigger Buffer	6-SOIC	611.58/5,000		
SN74LVC1G17MDBVREP	296-21818-1-ND	Single Schmitt-Trigger Buffer	SOT-23-5	1.32	1.05	.94
SN74LVC1G17MDBVREP	296-21818-2-ND	Single Schmitt-Trigger Buffer	SOT-23-5	1461.05/3,000		
SN74LVC1G17MDCRREP	296-20773-1-ND	Single Schmitt-Trigger Buffer	SC70-5	1.45	1.15	1.04
SN74LVC1G17MDCRREP	296-20773-2-ND	Single Schmitt-Trigger Buffer	SC70-5	1602.44/3,000		
SN74LVC1G17MDCRREP	296-20773-3-ND	Single Schmitt-Trigger Buffer	SC70-5	.68	.41	.33
SN74LVC1G17ODCKRQ1	296-23709-1-ND	Single Schmitt-Trigger Buffer	SC70-5	350.11/3,000		
SN74LVC1G17ODCKRQ1	296-23709-2-ND	Single Schmitt-Trigger Buffer	SC70-5	94	.73	.64
SN74LVC1G17YZAR	296-15567-1-ND	Single Schmitt-Trigger Buffer	5-DSBGA	.927.47/3,000		
SN74LVC1G17YZAR	296-15567-2-ND	Single Schmitt-Trigger Buffer	5-DSBGA	.68	.48	.41
SN74LVC1G17YZPR	296-18761-1-ND	Single Schmitt-Trigger Buffer	5-DSBGA	.575.67/3,000		
SN74LVC1G17YZPR	296-18761-2-ND	Single Schmitt-Trigger Buffer	5-DSBGA	.68	.48	.41
SN74LVC1G17VZVR	296-21060-1-ND	Single Schmitt-Trigger Buffer	4-DSBGA	.68	.48	.41
SN74LVC1G17VZVR	296-21060-2-ND	Single Schmitt-Trigger Buffer	4-DSBGA	575.67/3,000		
SN74LVC1G18DBVR	296-15568-1-ND	Tri-State 1-of-2 Noninverting Demux	SOT-23-6	.49	.32	.27
SN74LVC1G18DBVR	296-15568-2-ND	Tri-State 1-of-2 Noninverting Demux	SOT-23-6	333.28/3,000		
SN74LVC1G18DCKR	296-15569-1-ND	Tri-State 1-of-2 Noninverting Demux	SC70-6	.49	.32	.27
SN74LVC1G18DCKR	296-15569-2-ND	Tri-State 1-of-2 Noninverting Demux	SC70-6	333.28/3,000		
SN74LVC1G18DCKR	296-15569-3-ND	Tri-State 1-of-2 Noninverting Demux	SC70-6	.94	.73	.64
SN74LVC1G18DCKR	296-15569-4-ND	Tri-State 1-of-2 Noninverting Demux	6-DSBGA	927.47/3,000		
SN74LVC1G18DCKR	296-15571-1-ND	Tri-State 1-of-2 Noninverting Demux	6-DSBGA	.94	.73	.64
SN74LVC1G18DCKR	296-15571-2-ND	Tri-State 1-of-2 Noninverting Demux	6-DSBGA	927.47/3,000		
SN74LVC1G18RZPR	296-25657-1-ND	Demux * NEW!	6-DSBGA	.64	.45	.39
SN74LVC1G18RZPR	296-25657-2-ND	Tri-State 1-of-2 Noninverting Demux * NEW!	6-DSBGA	538.64/3,000		
SN74LVC1G19DBVR	296-16982-1-ND	1-of-2 Decoder/Demultiplexer	SOT-23-6	.49	.32	.27
SN74LVC1G19DBVR	296-16982-2-ND	1-of-2 Decoder/Demultiplexer	SOT-23-6	333.28/3,000		
SN74LVC1G19DCKR	296-17991-1-ND	1-of-2 Decoder/Demultiplexer	SC70-6	.49	.32	.27
SN74LVC1G19DCKR	296-17991-2-ND	1-of-2 Decoder/Demultiplexer	SC70-6	333.28/3,000		
SN74LVC1G19DRLR	296-18319-1-ND	1-of-2 Decoder/Demultiplexer	SOT-6	.49	.32	.27
SN74LVC1G19DRLR	296-18319-2-ND	1-of-2 Decoder/Demultiplexer	SOT-6	444.38/4,000		
SN74LVC1G19DRYR	296-21547-1-ND	1-of-2 Decoder/Demultiplexer	6-SOIC	.65	.43	.36
SN74LVC1G19DRYR	296-21547-2-ND	1-of-2 Decoder/Demultiplexer	6-SOIC	695.74/5,000		
SN74LVC1G19VZPR	296-18762-1-ND	1-of-2 Decoder/Demultiplexer	6-DSBGA	.94	.73	.64
SN74LVC1G19VZPR	296-18762-2-ND	1-of-2 Decoder/Demultiplexer	6-DSBGA	927.47/3,000		
SN74LVC1G19VZPR	296-18586-1-ND	1-of-2 Decoder/Demultiplexer	6-DSBGA	.64	.45	.39
SN74LVC1G19VZPR	296-18586-2-ND	1-of-2 Decoder/Demultiplexer	6-DSBGA	538.64/3,000		
SN74LVC1G22DBVR	296-17119-1-ND	Single 3-Input Positive NOR Gate	SOT-23-6	.49	.32	.27
SN74LVC1G22DBVR	296-17119-2-ND	Single 3-Input Positive NOR Gate	SOT-23-6	333.28/3,000		
SN74LVC1G27DBVR	296-18764-1-ND	Single 3-Input Positive NOR Gate	SC70-6	.49	.32	.27
SN74LVC1G27DBVR	296-18764-2-ND	Single 3-Input Positive NOR Gate	SC70-6	333.28/3,000		
SN74LVC1G27YPR	296-18765-1-ND	Single 3-Input Positive NOR Gate	6-DSBGA	.94	.73	.64
SN74LVC1G27YPR	296-18765-2-ND	Single 3-Input Positive NOR Gate	6-DSBGA	927.47/3,000		
SN74LVC1G27YPR	296-18766-1-ND	Single 3-Input Positive NOR Gate	6-DSBGA	.74	.52	.45
SN74LVC1G27YPR	296-18766-2-ND	Single 3-Input Positive NOR Gate	6-DSBGA	626.17/3,000		
SN74LVC1G29DCTR	296-18767-1-ND	2-of-3 Decoder/Demultiplexer	SM8	.77	.54	.47
SN74LVC1G29DCTR	296-18767-2-ND	2-of-3 Decoder/Demultiplexer	SM8	652.26/3,000		
SN74LVC1G29DCTR	296-18768-1-ND	2-of-3 Decoder/Demultiplexer	US8	.77	.54	.47
SN74LVC1G29DCTR	296-18768-2-ND	2-of-3 Decoder/Demultiplexer	US8	652.26/3,000		
SN74LVC1G29VZPR	296-18769-1-ND	2-of-3 Decoder/Demultiplexer	8-DSBGA	.91	.71	.63
SN74LVC1G29VZPR	296-18769-2-ND	2-of-3 Decoder/Demultiplexer	8-DSBGA	902.22/3,000		
SN74LVC1G32DBVR	296-9847-1-ND	Single 2-Input Positive OR Gate	SOT-23-5	.49	.32	.27
SN74LVC1G32DBVR	296-9847-2-ND	Single 2-Input Positive OR Gate	SOT-23-5	333.28/3,000		
SN74LVC1G32DCKR	296-9848-1-ND	Single 2-Input Positive OR Gate	SC70	.49	.32	.27
SN74LVC1G32DCKR	296-9848-2-ND	Single 2-Input Positive OR Gate	SC70	333.28/3,000		
SN74LVC1G32DRLR	296-18016-1-ND	Single 2-Input Positive OR Gate	SOT-5	.65	.43	.36
SN74LVC1G32DRLR	296-18016-2-ND	Single 2-Input Positive OR Gate	SOT-5	592.50/4,000		
SN74LVC1G32DRYR	296-21549-1-ND	Single 2-Input Positive OR Gate	6-SOIC	.65	.43	.36
SN74LVC1G32DRYR	296-21549-2-ND	Single 2-Input Positive OR Gate	6-SOIC	695.74/5,000		
SN74LVC1G32DRYR	296-22348-1-ND	Single 2-Input Positive OR Gate	SC70-5	.81	.57	.49
SN74LVC1G32DRYR	296-22348-2-ND	Single 2-Input Positive OR Gate	SC70-5	1461.05/3,000		
SN74LVC1G32MDBVREP	296-22349-1-ND	Single 2-Input Positive OR Gate	SOT-23-5	1.45	1.15	1.04
SN74LVC1G32MDBVREP	296-22349-2-ND	Single 2-Input Positive OR Gate	SOT-23-5	1602.44/3,000		
SN74LVC1G32MDCRREP	296-22350-1-ND	Single 2-Input Positive OR Gate	SC70-5	1.45	1.15	1.04
SN74LVC1G32MDCRREP	296-22350-2-ND	Single 2-Input Positive OR Gate	SC70-5	1602.44/3,000		
SN74LVC1G32ODBVRQ1	296-24202-1-ND	Single 2-Input Positive OR Gate * NEW!	SOT-23-5	.56	.37	.31
SN74LVC1G32ODBVRQ1	296-24202-2-ND	Single 2-Input Positive OR Gate * NEW!	SOT-23-5	383.78/3,000		
SN74LVC1G32ODCKRQ1	296-24203-1-ND	Single 2-Input Positive OR Gate * NEW!	SC70-5	.56	.37	.31
SN74LVC1G32ODCKRQ1	296-24203-2-ND	Single 2-Input Positive OR Gate * NEW!	SC70-5	383.78/3,000		
SN74LVC1G32YEAR	296-13039-1-ND	Single 2-Input Positive OR Gate	5-DSBGA	.94	.73	.64
SN74LVC1G32YEAR	296-13039-2-ND	Single 2-Input Positive OR Gate	5-DSBGA	927.47/3,000		
SN74LVC1G32YZAR	296-14028-1-ND	Single 2-Input Positive OR Gate	5-DSBGA	.94	.73	.64
SN74LVC1G32YZAR	296-14028-2-ND	Single 2-Input Positive OR Gate	5-DSBGA	927.47/3,000		
SN74LVC1G32VZPR	296-14365-1-ND	Single 2-Input Positive OR Gate	5-DSBGA	.74	.52	.45
SN74LVC1G32VZPR	296-14365-2-ND	Single 2-Input Positive OR Gate	5-DSBGA	626.17/3,000		
SN74LVC1G34DBVR	296-17893-1-ND	Single Buffer Gate	SOT-23-5	.49	.32	.27
SN74LVC1G34DBVR	296-17893-2-ND	Single Buffer Gate	SOT-23-5	333.28/3,000		
SN74LVC1G34DCKR	296-17230-1-ND	Single Buffer Gate	SC70-5	.49	.32	.27

TEXAS INSTRUMENTS		DigiKey Reel® (Cont.)	DIGITAL LOGIC			
INSTRUMENTS		(Cont.)	RoHS Compliant Parts Available			
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
SN74LVC1G34DCKR	296-17230-2-ND	Single Buffer Gate	SC70-5	333.28/3,000		
SN74LVC1G34DRLR	296-18017-1-ND	Single Buffer Gate	SOT-5	.65	.43	.36
SN74LVC1G34DRLR	296-18017-2-ND	Single Buffer Gate	SOT-5	592.50/4,000		
SN74LVC1G34VZPR	296-23862-1-ND	Single Buffer Gate	4-DSBGA	.74	.52	.45
SN74LVC1G34VZPR	296-23862-2-ND	Single Buffer Gate	4-DSBGA	626.17/3,000		
SN74LVC1G34VZPR	296-18773-1-ND	Single Buffer Gate	5-DSBGA	.74	.52	.45
SN74LVC1G34VZPR	296-18773-2-ND	Single Buffer Gate	5-DSBGA	626.17/3,000		
SN74LVC1G34VZPR	296-21062-1-ND	Single Buffer Gate	4-DSBGA	.74	.52	.45
SN74LVC1G34VZPR	296-21062-2-ND	Single Buffer Gate	4-DSBGA	626.17/3,000		
SN74LVC1G38DBVR	296-17846-1-ND	Single 2-Input NAND Gate with Open Drain Output	SOT-23-5	.49	.32	.27
SN74LVC1G38DBVR	296-17846-2-ND	Single 2-Input NAND Gate with Open Drain Output	SOT-23-5	333.28/3,000		
SN74LVC1G38DCKR	296-17907-1-ND	Single 2-Input NAND Gate with Open Drain Output	SC70-5	.49	.32	.27
SN74LVC1G38DCKR	296-17907-2-ND	Single 2-Input NAND Gate with Open Drain Output	SC70-5	333.28/3,000		
SN74LVC1G38VZPR	296-18783-1-ND	Single 2-Input NAND Gate with Open Drain Output	5-DSBGA	.74	.52	.45
SN74LVC1G38VZPR	296-18783-2-ND	Single 2-Input NAND Gate with Open Drain Output	5-DSBGA	626.17/3,000		
SN74LVC1G57DBVR	296-15574-1-ND	Configurable Multiple-Function Gate	SOT-23-6	.49	.32	.27
SN74LVC1G57DBVR	296-15574-2-ND	Configurable Multiple-Function Gate	SOT-23-6	333.28/3,000		
SN74LVC1G57DCKR	296-15575-1-ND	Configurable Multiple-Function Gate	SC70-6	.49	.32	.27
SN74LVC1G57DCKR	296-15575-2-ND	Configurable Multiple-Function Gate	SC70-6	333.28/3,000		
SN74LVC1G57DRLR	296-18653-1-ND	Configurable Multiple-Function Gate	SOT-563	.65	.43	.36
SN74LVC1G57DRLR	296-18653-2-ND	Configurable Multiple-Function Gate	SOT-5			