

TEXAS INSTRUMENTS		DigiKey Reel (Cont.)		DIGITAL LOGIC			RoHS Compliant Parts Available	
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		100		
SN74LVC2G02YEPR	296-18798-1-ND	Dual 2-Input Positive NOR Gate	8-DSBGA	.70	.55	.48		
SN74LVC2G02YEPR	296-18798-2-ND	Dual 2-Input Positive NOR Gate	8-DSBGA	693.35/3,000				
SN74LVC2G02ZAR	296-14035-1-ND	Dual 2-Input Positive NOR Gate	8-DSBGA	.70	.55	.48		
SN74LVC2G02ZAR	296-14035-2-ND	Dual 2-Input Positive NOR Gate	8-DSBGA	693.35/3,000				
SN74LVC2G02ZPR	296-18799-1-ND	Dual 2-Input Positive NOR Gate	8-DSBGA	.55	.39	.33		
SN74LVC2G02ZPR	296-18799-2-ND	Dual 2-Input Positive NOR Gate	8-DSBGA	463.62/3,000				
SN74LVC2G04DBVR	296-13261-1-ND	Dual Inverter Gate	SOT-23-6	.46	.32	.28		
SN74LVC2G04DBVR	296-13261-2-ND	Dual Inverter Gate	SOT-23-6	386.69/3,000				
SN74LVC2G04DCKR	296-13262-1-ND	Dual Inverter Gate	SC-70-6	.46	.32	.28		
SN74LVC2G04DCKR	296-13262-2-ND	Dual Inverter Gate	SC-70-6	386.69/3,000				
SN74LVC2G04DLRL	296-21064-1-ND	Dual Inverter Gate	SOT-6	.46	.32	.28		
SN74LVC2G04DLRL	296-21064-2-ND	Dual Inverter Gate	SOT-6	515.59/4,000				
SN74LVC2G04MDCXREP	296-21819-1-ND	Dual Inverter Gate	SC70-6	.82	.65	.58		
SN74LVC2G04MDCXREP	296-21819-2-ND	Dual Inverter Gate	SC70-6	902.29/3,000				
SN74LVC2G04YEAR	296-13732-1-ND	Dual Inverter Gate	6-DSBGA	.70	.55	.48		
SN74LVC2G04YEAR	296-13732-2-ND	Dual Inverter Gate	6-DSBGA	694.39/3,000				
SN74LVC2G04YEPR	296-18800-1-ND	Dual Inverter Gate	6-DSBGA	.70	.55	.48		
SN74LVC2G04YEPR	296-18800-2-ND	Dual Inverter Gate	6-DSBGA	693.35/3,000				
SN74LVC2G04ZAR	296-13733-1-ND	Dual Inverter Gate	6-DSBGA	.70	.55	.48		
SN74LVC2G04ZAR	296-13733-2-ND	Dual Inverter Gate	6-DSBGA	693.35/3,000				
SN74LVC2G04ZPR	296-23276-1-ND	Dual Inverter Gate	6-DSBGA	.55	.39	.33		
SN74LVC2G04ZPR	296-23276-2-ND	Dual Inverter Gate	6-DSBGA	463.62/3,000				
SN74LVC2G06DBVR	296-13492-1-ND	Dual Inverter Buffer/Driver with Open-Drain Output	SOT-23-6	.46	.32	.28		
SN74LVC2G06DBVR	296-13492-2-ND	Dual Inverter Buffer/Driver with Open-Drain Output	SOT-23-6	386.69/3,000				
SN74LVC2G06DCKR	296-13493-1-ND	Dual Inverter Buffer/Driver with Open-Drain Output	SC-70-6	.46	.32	.28		
SN74LVC2G06DCKR	296-13493-2-ND	Dual Inverter Buffer/Driver with Open-Drain Output	SC-70-6	386.69/3,000				
SN74LVC2G06MDCXREP	296-19879-1-ND	Dual Inverter Buffer/Driver with Open-Drain Output	SC70-6	.82	.65	.58		
SN74LVC2G06MDCXREP	296-19879-2-ND	Dual Inverter Buffer/Driver with Open-Drain Output	SC70-6	902.29/3,000				
SN74LVC2G06DCKRQ1	296-18615-1-ND	Dual Inverter Buffer/Driver with Open-Drain Output	SC70-6	.54	.38	.33		
SN74LVC2G06DCKRQ1	296-18615-2-ND	Dual Inverter Buffer/Driver with Open-Drain Output	SC70-6	458.25/3,000				
SN74LVC2G06YEAR	296-13734-1-ND	Dual Inverter Buffer/Driver with Open-Drain Output	6-DSBGA	.70	.55	.48		
SN74LVC2G06YEAR	296-13734-2-ND	Dual Inverter Buffer/Driver with Open-Drain Output	6-DSBGA	693.35/3,000				
SN74LVC2G06ZAR	296-13735-1-ND	Dual Inverter Buffer/Driver with Open-Drain Output	6-DSBGA	.70	.55	.48		
SN74LVC2G06ZAR	296-13735-2-ND	Dual Inverter Buffer/Driver with Open-Drain Output	6-DSBGA	693.35/3,000				
SN74LVC2G06ZPR	296-17987-1-ND	Dual Inverter Buffer/Driver with Open-Drain Output	6-DSBGA	.55	.39	.33		
SN74LVC2G06ZPR	296-17987-2-ND	Dual Inverter Buffer/Driver with Open-Drain Output	6-DSBGA	463.62/3,000				
SN74LVC2G07DBVR	296-13494-1-ND	Dual Buffer/Driver with OD Output	SOT-23-6	.46	.32	.28		
SN74LVC2G07DBVR	296-13494-2-ND	Dual Buffer/Driver with OD Output	SOT-23-6	386.69/3,000				
SN74LVC2G07DCKR	296-13495-1-ND	Dual Buffer/Driver with OD Output	SC70-6	.46	.32	.28		
SN74LVC2G07DCKR	296-13495-2-ND	Dual Buffer/Driver with OD Output	SC70-6	386.69/3,000				
SN74LVC2G07MDCXREP	296-23739-1-ND	Dual Buffer/Driver with OD Output	SC70-6	1.68	1.30	1.18		
SN74LVC2G07MDCXREP	296-23739-2-ND	Dual Buffer/Driver with OD Output	SC70-6	239.09/250				
SN74LVC2G07YEAR	296-13736-1-ND	Dual Buffer/Driver with OD Output	6-DSBGA	.70	.55	.48		
SN74LVC2G07YEAR	296-13736-2-ND	Dual Buffer/Driver with OD Output	6-DSBGA	693.35/3,000				
SN74LVC2G07ZAR	296-13737-1-ND	Dual Buffer/Driver with OD Output	6-DSBGA	.70	.55	.48		
SN74LVC2G07ZAR	296-13737-2-ND	Dual Buffer/Driver with OD Output	6-DSBGA	693.35/3,000				
SN74LVC2G07ZPR	296-23277-1-ND	Dual Buffer/Driver with OD Output	6-DSBGA	.55	.39	.33		
SN74LVC2G07ZPR	296-23277-2-ND	Dual Buffer/Driver with OD Output	6-DSBGA	463.62/3,000				
SN74LVC2G08DCTR	296-13263-1-ND	Dual 2-Input Positive AND Gate	SM8	.46	.32	.28		
SN74LVC2G08DCTR	296-13263-2-ND	Dual 2-Input Positive AND Gate	SM8	386.69/3,000				
SN74LVC2G08DCUR	296-13264-1-ND	Dual 2-Input Positive AND Gate	US8	.46	.32	.28		
SN74LVC2G08DCUR	296-13264-2-ND	Dual 2-Input Positive AND Gate	US8	386.69/3,000				
SN74LVC2G08MDCUREP	296-23472-1-ND	Dual 2-Input Positive AND Gate	8-US8	.95	.75	.68		
SN74LVC2G08MDCUREP	296-23472-2-ND	Dual 2-Input Positive AND Gate	8-US8	1047.82/3,000				
SN74LVC2G08YEPR	296-16734-1-ND	Dual 2-Input Positive AND Gate	8-DSBGA	.70	.55	.48		
SN74LVC2G08YEPR	296-16734-2-ND	Dual 2-Input Positive AND Gate	8-DSBGA	693.35/3,000				
SN74LVC2G08ZAR	296-14036-1-ND	Dual 2-Input Positive AND Gate	8-DSBGA	.70	.55	.48		
SN74LVC2G08ZAR	296-14036-2-ND	Dual 2-Input Positive AND Gate	8-DSBGA	693.35/3,000				
SN74LVC2G08ZPR	296-14371-1-ND	Dual 2-Input Positive AND Gate	8-DSBGA	.55	.39	.33		
SN74LVC2G08ZPR	296-14371-2-ND	Dual 2-Input Positive AND Gate	8-DSBGA	463.62/3,000				
SN74LVC2G14DBVR	296-13010-1-ND	Dual Schmitt-Trigger Inverter	SOT-23-6	.46	.32	.28		
SN74LVC2G14DBVR	296-13010-2-ND	Dual Schmitt-Trigger Inverter	SOT-23-6	386.69/3,000				
SN74LVC2G14DCKR	296-13011-1-ND	Dual Schmitt-Trigger Inverter	SC70-6	.46	.32	.28		
SN74LVC2G14DCKR	296-13011-2-ND	Dual Schmitt-Trigger Inverter	SC70-6	386.69/3,000				
SN74LVC2G14DCKRQ1	296-26620-1-ND	Dual Schmitt-Trigger Inverter*	SC70-6	.51	.36	.31		
SN74LVC2G14DCKRQ1	296-26620-2-ND	Dual Schmitt-Trigger Inverter*	SC70-6	498.98/3,000				
SN74LVC2G14YEAR	296-13970-1-ND	Dual Schmitt-Trigger Inverter	6-DSBGA	.70	.55	.48		
SN74LVC2G14YEAR	296-13970-2-ND	Dual Schmitt-Trigger Inverter	6-DSBGA	693.35/3,000				
SN74LVC2G14ZPR	296-18803-1-ND	Dual Schmitt-Trigger Inverter	6-DSBGA	.55	.39	.33		
SN74LVC2G14ZPR	296-18803-2-ND	Dual Schmitt-Trigger Inverter	6-DSBGA	463.62/3,000				
SN74LVC2G17DBVR	296-13012-1-ND	Dual Schmitt-Trigger Buffer	SOT-23-6	.46	.32	.28		
SN74LVC2G17DBVR	296-13012-2-ND	Dual Schmitt-Trigger Buffer	SOT-23-6	386.69/3,000				
SN74LVC2G17DCKR	296-13013-1-ND	Dual Schmitt-Trigger Buffer	SC70-6	.46	.32	.28		
SN74LVC2G17DCKR	296-13013-2-ND	Dual Schmitt-Trigger Buffer	SC70-6	386.69/3,000				
SN74LVC2G17MDCXREP	296-22356-1-ND	Dual Schmitt-Trigger Buffer	SC70-6	.89	.71	.64		
SN74LVC2G17MDCXREP	296-22356-2-ND	Dual Schmitt-Trigger Buffer	SC70-6	989.60/3,000				
SN74LVC2G17ODCKRQ1	296-18297-1-ND	Dual Schmitt-Trigger Buffer	SC70-6	.54	.38	.33		
SN74LVC2G17ODCKRQ1	296-18297-2-ND	Dual Schmitt-Trigger Buffer	SC70-6	458.25/3,000				
SN74LVC2G17YEAR	296-14039-1-ND	Dual Schmitt-Trigger Buffer	6-DSBGA	.70	.55	.48		
SN74LVC2G17YEAR	296-14039-2-ND	Dual Schmitt-Trigger Buffer	6-DSBGA	693.35/3,000				
SN74LVC2G17YEPR	296-18805-1-ND	Dual Schmitt-Trigger Buffer	6-DSBGA	.70	.55	.48		
SN74LVC2G17YEPR	296-18805-2-ND	Dual Schmitt-Trigger Buffer	6-DSBGA	693.35/3,000				
SN74LVC2G32DCTR	296-13267-1-ND	Dual 2-Input Positive OR Gate	SM8	.46	.32	.28		
SN74LVC2G32DCTR	296-13267-2-ND	Dual 2-Input Positive OR Gate	SM8	386.69/3,000				
SN74LVC2G32DCUR	296-13268-1-ND	Dual 2-Input Positive OR Gate	US8	.46	.32	.28		
SN74LVC2G32DCUR	296-13268-2-ND	Dual 2-Input Positive OR Gate	US8	386.69/3,000				
SN74LVC2G32MDCUREP	296-22359-1-ND	Dual 2-Input Positive OR Gate	8-VSSOP	1.21	.96	.87		
SN74LVC2G32MDCUREP	296-22359-2-ND	Dual 2-Input Positive OR Gate	8-VSSOP	1338.88/3,000				
SN74LVC2G32YEAR	296-15593-1-ND	Dual 2-Input Positive OR Gate	8-DSBGA	.70	.55	.48		
SN74LVC2G32YEAR	296-15593-2-ND	Dual 2-Input Positive OR Gate	8-DSBGA	693.35/3,000				
SN74LVC2G32YEPR	296-15349-1-ND	Dual 2-Input Positive OR Gate	8-DSBGA	.70	.55	.48		
SN74LVC2G32YEPR	296-15349-2-ND	Dual 2-Input Positive OR Gate	8-DSBGA	693.35/3,000				

TEXAS INSTRUMENTS		DigiKey Reel (Cont.)		DIGITAL LOGIC			RoHS Compliant Parts Available	
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		100		
SN74LVC2G32ZAR	296-14040-1-ND	Dual 2-Input Positive OR Gate	8-DSBGA	.70	.55	.48		
SN74LVC2G32ZAR	296-14040-2-ND	Dual 2-Input Positive OR Gate	8-DSBGA	693.35/3,000				
SN74LVC2G32ZPR	296-15350-1-ND	Dual 2-Input Positive OR Gate	8-DSBGA	.55	.39	.33		
SN74LVC2G32ZPR	296-15350-2-ND	Dual 2-Input Positive OR Gate	8-DSBGA	463.62/3,000				
SN74LVC2G34DBVR	296-13496-1-ND	Dual Buffer Gate	SOT-23-6	.46	.32	.28		
SN74LVC2G34DBVR	296-13496-2-ND	Dual Buffer Gate	SOT-23-6	386.69/3,000				
SN74LVC2G34DCKR	296-13497-1-ND	Dual Buffer Gate	SOT-6	.46	.32	.28		
SN74LVC2G34DCKR	296-13497-2-ND	Dual Buffer Gate	SOT-6	386.69/3,000				
SN74LVC2G34DLRL	296-18020-1-ND	Dual Buffer Gate	SOT-6	.46	.32	.28		
SN74LVC2G34DLRL	296-18020-2-ND	Dual Buffer Gate	SOT-6	515.59/4,000				
SN74LVC2G34MDCXREP	296-22360-1-ND	Dual Buffer Gate	SC70-6	1.21	.96	.87		
SN74LVC2G34MDCXREP	296-22360-2-ND	Dual Buffer Gate	SC70-6	1338.88/3,000				
SN74LVC2G34YEAR	296-13740-1-ND	Dual Buffer Gate	6-DSBGA	.70	.55	.48		
SN74LVC2G34YEAR	296-13740-2-ND	Dual Buffer Gate	6-DSBGA	693.35/3,000				
SN74LVC2G34YEPR	296-17087-1-ND	Dual Buffer Gate	6-DSBGA	.70	.55	.48		
SN74LVC2G34YEPR	296-17087-2-ND	Dual Buffer Gate	6-DSBGA	693.35/3,000				
SN74LVC2G34ZAR	296-13741-1-ND	Dual Buffer Gate	6-DSBGA	.70	.55	.48		
SN74LVC2G34ZAR	296-13741-2-ND	Dual Buffer Gate	6-DSBGA	693.35/3,000				
SN74LVC2G34ZPR	296-23781-1-ND	Dual Buffer Gate	6-DSBGA	.55	.39	.33		
SN74LVC2G34ZPR	296-23781-2-ND	Dual Buffer Gate	6-DSBGA	463.62/3,000				
SN74LVC2G38DCTR	296-17010-1-ND	Dual 2-Input NAND Gate	SM8	.46	.32	.28		
SN74LVC2G38DCTR	296-17010-2-ND	Dual 2-Input NAND Gate	SM8	386.69/3,000				
SN74LVC2G38DCUR	296-18808-1-ND	Dual 2-Input NAND Gate	US8	.46	.32	.28		
SN74LVC2G38DCUR	296-18808-2-ND	Dual 2-Input NAND Gate	US8	386.69/3,000				
SN74LVC2G38ZPR	296-18809-1-ND	Dual 2-Input NAND Gate	8-DSBGA	.55	.39	.33		
SN74LVC2G38ZPR	296-18809-2-ND	Dual 2-Input NAND Gate	8-DSBGA	463.62/3,000				
SN74LVC2G53DCTR	296-13269-1-ND	Dual Analog Mux/Demux	SM8	.46	.32	.28		
SN74LVC2G53DCTR	296-13269-2-ND	Dual Analog Mux/Demux	SM8	386.69/3,000				
SN74LVC2G53DCUR	296-13270-1-ND	Dual Analog Mux/Demux	US8	.46	.32	.28		
SN74LVC2G53DCUR	296-13270-2-ND	Dual Analog Mux/Demux	US8	386.69/3,000				
SN74LVC2G53ZAR	296-12664-1-ND	Dual Analog Mux/Demux	8-DSBGA	.70	.55	.48		
SN74LVC2G53ZAR	296-12664-2-ND							