

| TEXAS INSTRUMENTS Digi-Key (Forts.) | | DIGITALLOGIK | | | | |
|--|--------------------|---|-----------|--------------|---------------|------|
| RoHS-konforme Teilenummern sind erhältlich | | Stückpreis * | | | | |
| TI Teile-Nr. | Digi-Key Teile-Nr. | Beschreibung | Gehäuse | 1 | 25 | 100 |
| SN74LV2G157YEPR | 296-17997-2-ND | Einf. 2-1 Leitungs-Datenselektor/Multiplexer | 8-DSBGA | 801.20/3,000 | | |
| SN74LV2G157YZPR | 296-18804-1-ND | Einf. 2-1 Leitungs-Datenselektor/Multiplexer | 8-DSBGA | .63 | .45 | .39 |
| SN74LV2G157YDTR | 296-18804-2-ND | Einf. 2-1 Leitungs-Datenselektor/Multiplexer | 8-DSBGA | | 535.74/3,000 | |
| SN74LV2G240DDCTR | 296-15588-1-ND | Zweif. Tri-State-Puffer/Treiber | SM8 | .58 | .41 | .35 |
| SN74LV2G240DDCTR | 296-15588-2-ND | Zweif. Tri-State-Puffer/Treiber | SM8 | | 485.28/3,000 | |
| SN74LV2G240DCUR | 296-13739-1-ND | Zweif. Tri-State-Puffer/Treiber | 8-VSSOP | .58 | .41 | .35 |
| SN74LV2G240DCUR | 296-13739-2-ND | Zweif. Tri-State-Puffer/Treiber | 8-VSSOP | | 485.28/3,000 | |
| SN74LV2G240YEPR | 296-15589-1-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | .81 | .63 | .56 |
| SN74LV2G240YEPR | 296-15589-2-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | | 801.20/3,000 | |
| SN74LV2G240YEPR | 296-18806-1-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | .81 | .63 | .56 |
| SN74LV2G240YEPR | 296-18806-2-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | | 801.20/3,000 | |
| SN74LV2G240YZAR | 296-15590-1-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | .81 | .63 | .56 |
| SN74LV2G240YZAR | 296-15590-2-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | | 801.20/3,000 | |
| SN74LV2G240YZPR | 296-18807-1-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | .55 | .43 | .38 |
| SN74LV2G240YZPR | 296-18807-2-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | | 542.94/3,000 | |
| SN74LV2G241DCTR | 296-11935-1-ND | Zweif. Tri-State-Puffer/Treiber | SM8 | .58 | .41 | .35 |
| SN74LV2G241DCTR | 296-11935-2-ND | Zweif. Tri-State-Puffer/Treiber | SM8 | | 485.28/3,000 | |
| SN74LV2G241DCUR | 296-11936-1-ND | Zweif. Tri-State-Puffer/Treiber | US8 | .58 | .41 | .35 |
| SN74LV2G241DCUR | 296-11936-2-ND | Zweif. Tri-State-Puffer/Treiber | US8 | | 485.28/3,000 | |
| SN74LV2G241YEPR | 296-15591-1-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | .81 | .63 | .56 |
| SN74LV2G241YEPR | 296-15591-2-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | | 801.20/3,000 | |
| SN74LV2G241YEPR | 296-15854-1-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | .81 | .63 | .56 |
| SN74LV2G241YEPR | 296-15854-2-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | | 801.20/3,000 | |
| SN74LV2G241YZAR | 296-15592-1-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | .81 | .63 | .56 |
| SN74LV2G241YZAR | 296-15592-2-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | | 801.20/3,000 | |
| SN74LV2G241YZPR | 296-15855-1-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | .55 | .43 | .38 |
| SN74LV2G241YZPR | 296-15855-2-ND | Zweif. Tri-State-Puffer/Treiber | 8-DSBGA | | 542.94/3,000 | |
| SN74LV2GU04DBVR | 296-13276-1-ND | Zweif. Inverter-Gate | SOT-23-6 | .58 | .41 | .35 |
| SN74LV2GU04DBVR | 296-13276-2-ND | Zweif. Inverter-Gate | SOT-23-6 | | 485.28/3,000 | |
| SN74LV2GU04DCK6 | 296-23741-1-ND | Zweif. Inverter-Gate | SC70-6 | .85 | .68 | .61 |
| SN74LV2GU04DCK6 | 296-23741-2-ND | Zweif. Inverter-Gate | SC70-6 | | 120.52/250 | |
| SN74LV2GU04DCKR | 296-13277-1-ND | Zweif. Inverter-Gate | SC70-6 | .58 | .41 | .35 |
| SN74LV2GU04DCKR | 296-13277-2-ND | Zweif. Inverter-Gate | SC70-6 | | 485.28/3,000 | |
| SN74LV2GU04YEPR | 296-13742-1-ND | Zweif. Inverter-Gate | 6-DSBGA | .81 | .63 | .56 |
| SN74LV2GU04YEPR | 296-13742-2-ND | Zweif. Inverter-Gate | 6-DSBGA | | 801.20/3,000 | |
| SN74LV2GU04YZAR | 296-13743-1-ND | Zweif. Inverter-Gate | 6-DSBGA | .81 | .63 | .56 |
| SN74LV2GU04YZAR | 296-13743-2-ND | Zweif. Inverter-Gate | 6-DSBGA | | 801.20/3,000 | |
| SN74LV2GU04YZPR | 296-14376-1-ND | Zweif. Inverter-Gate | 6-DSBGA | .67 | .52 | .46 |
| SN74LV2GU04YZPR | 296-14376-2-ND | Zweif. Inverter-Gate | 6-DSBGA | | 663.06/3,000 | |
| SN74LV2T45DCTR | 296-16845-1-ND | 2-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | SM8 | .63 | .49 | .44 |
| SN74LV2T45DCTR | 296-16845-2-ND | 2-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | SM8 | | 627.03/3,000 | |
| SN74LV2T45DCUR | 296-17014-1-ND | 2-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | US8 | .63 | .49 | .44 |
| SN74LV2T45DCUR | 296-17014-2-ND | 2-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | US8 | | 627.03/3,000 | |
| SN74LV2T45MDCCTEP | 296-23952-1-ND | 2-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | SM8 | 1.51 | 1.17 | 1.06 |
| SN74LV2T45MDCCTEP | 296-23952-2-ND | 2-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | SM8 | | 216.22/250 | |
| SN74LV2T45YZPR | 296-17036-1-ND | 2-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 8-DSBGA | .63 | .49 | .44 |
| SN74LV2T45YZPR | 296-17036-2-ND | 2-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 8-DSBGA | | 627.03/3,000 | |
| SN74LV3G04DCTR | 296-13278-1-ND | Dreif. Inverter-Gate | SM8 | .58 | .41 | .36 |
| SN74LV3G04DCTR | 296-13278-2-ND | Dreif. Inverter-Gate | SM8 | | 494.99/3,000 | |
| SN74LV3G04DCUR | 296-13279-1-ND | Dreif. Inverter-Gate | US8 | .58 | .41 | .36 |
| SN74LV3G04DCUR | 296-13279-2-ND | Dreif. Inverter-Gate | US8 | | 494.99/3,000 | |
| SN74LV3G04YEPR | 296-14043-1-ND | Dreif. Inverter-Gate | 8-DSBGA | .82 | .65 | .59 |
| SN74LV3G04YEPR | 296-14043-2-ND | Dreif. Inverter-Gate | 8-DSBGA | | 908.11/3,000 | |
| SN74LV3G04YZPR | 296-15110-1-ND | Dreif. Inverter-Gate | 8-DSBGA | .63 | .49 | .44 |
| SN74LV3G04YZPR | 296-15110-2-ND | Dreif. Inverter-Gate | 8-DSBGA | | 627.03/3,000 | |
| SN74LV3G06DCTR | 296-13280-1-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | SM8 | .58 | .41 | .35 |
| SN74LV3G06DCTR | 296-13280-2-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | SM8 | | 485.28/3,000 | |
| SN74LV3G06DCUR | 296-13281-1-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | US8 | .58 | .41 | .35 |
| SN74LV3G06DCUR | 296-13281-2-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | US8 | | 485.28/3,000 | |
| SN74LV3G06YEPR | 296-15598-1-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | 8-DSBGA | .82 | .65 | .59 |
| SN74LV3G06YEPR | 296-15598-2-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | 8-DSBGA | | 908.11/3,000 | |
| SN74LV3G06YZPR | 296-18814-1-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | 8-DSBGA | .82 | .65 | .59 |
| SN74LV3G06YZPR | 296-18814-2-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | 8-DSBGA | | 908.11/3,000 | |
| SN74LV3G06YZPR | 296-18815-1-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | 8-DSBGA | .67 | .52 | .46 |
| SN74LV3G06YZPR | 296-18815-2-ND | Dreif. Inverterpuffer/Treiber mit Open-Drain-Ausgängen | 8-DSBGA | | 663.06/3,000 | |
| SN74LV3G07DCTR | 296-13282-1-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | SM8 | .58 | .41 | .35 |
| SN74LV3G07DCTR | 296-13282-2-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | SM8 | | 485.28/3,000 | |
| SN74LV3G07DCUR | 296-13283-1-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | US8 | .58 | .41 | .35 |
| SN74LV3G07DCUR | 296-13283-2-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | US8 | | 485.28/3,000 | |
| SN74LV3G07MDCUREP | 296-23953-1-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | 8-VSSOP | 1.37 | 1.09 | .98 |
| SN74LV3G07MDCUREP | 296-23953-2-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | 8-VSSOP | | 1513.51/3,000 | |
| SN74LV3G07QDCURQ1 | 296-23710-1-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | US8 | .53 | .41 | .37 |
| SN74LV3G07QDCURQ1 | 296-23710-2-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | US8 | | 523.72/3,000 | |
| SN74LV3G07YEPR | 296-14044-1-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | 8-DSBGA | .82 | .65 | .59 |
| SN74LV3G07YEPR | 296-14044-2-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | 8-DSBGA | | 908.11/3,000 | |
| SN74LV3G07YZAR | 296-15711-1-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | 8-DSBGA | .82 | .65 | .59 |
| SN74LV3G07YZAR | 296-15711-2-ND | Dreif. Puffer/Treiber mit Open-Drain-Ausgang | 8-DSBGA | | 908.11/3,000 | |
| SN74LV3G14DCTR | 296-13284-1-ND | Dreif. Schmitt-Trigger-Inverter | SM8 | .75 | .53 | .45 |
| SN74LV3G14DCTR | 296-13284-2-ND | Dreif. Schmitt-Trigger-Inverter | SM8 | | 635.72/3,000 | |
| SN74LV3G14DCU6 | 296-23742-1-ND | Dreif. Schmitt-Trigger-Inverter | US8 | .53 | .37 | .32 |
| SN74LV3G14DCU6 | 296-23742-2-ND | Dreif. Schmitt-Trigger-Inverter | US8 | | 446.85/3,000 | |
| SN74LV3G14DCUR | 296-13006-1-ND | Dreif. Schmitt-Trigger-Inverter | US8 | .75 | .53 | .45 |
| SN74LV3G14DCUR | 296-13006-2-ND | Dreif. Schmitt-Trigger-Inverter | US8 | | 635.72/3,000 | |
| SN74LV3G14YEPR | 296-14045-1-ND | Dreif. Schmitt-Trigger-Inverter | 8-DSBGA | .82 | .65 | .59 |
| SN74LV3G14YEPR | 296-14045-2-ND | Dreif. Schmitt-Trigger-Inverter | 8-DSBGA | | 908.11/3,000 | |
| SN74LV3G14YEPR | 296-18816-1-ND | Dreif. Schmitt-Trigger-Inverter | 8-DSBGA | .82 | .65 | .59 |
| SN74LV3G14YEPR | 296-18816-2-ND | Dreif. Schmitt-Trigger-Inverter | 8-DSBGA | | 908.11/3,000 | |
| SN74LV3G14YZPR | 296-18817-1-ND | Dreif. Schmitt-Trigger-Inverter | 8-DSBGA | .63 | .49 | .44 |
| SN74LV3G14YZPR | 296-18817-2-ND | Dreif. Schmitt-Trigger-Inverter | 8-DSBGA | | 627.03/3,000 | |
| SN74LV3G17DCTR | 296-16915-1-ND | Dreif. Schmitt-Trigger-Puffer | SM8 | .58 | .41 | .35 |
| SN74LV3G17DCTR | 296-16915-2-ND | Dreif. Schmitt-Trigger-Puffer | SM8 | | 485.28/3,000 | |
| SN74LV3G17DCUR | 296-18818-1-ND | Dreif. Schmitt-Trigger-Puffer | US8 | .58 | .41 | .35 |
| SN74LV3G17DCUR | 296-18818-2-ND | Dreif. Schmitt-Trigger-Puffer | US8 | | 485.28/3,000 | |
| SN74LV3G17YZPR | 296-18819-1-ND | Dreif. Schmitt-Trigger-Puffer | 8-DSBGA | .67 | .52 | .46 |
| SN74LV3G17YZPR | 296-18819-2-ND | Dreif. Schmitt-Trigger-Puffer | 8-DSBGA | | 663.06/3,000 | |
| SN74LV3G34DCTR | 296-13285-1-ND | Dreif. Puffer-Gate | SM8 | .58 | .41 | .36 |
| SN74LV3G34DCTR | 296-13285-2-ND | Dreif. Puffer-Gate | SM8 | | 494.99/3,000 | |
| SN74LV3G34DCUR | 296-13286-1-ND | Dreif. Puffer-Gate | US8 | .58 | .41 | .36 |
| SN74LV3G34DCUR | 296-13286-2-ND | Dreif. Puffer-Gate | US8 | | 494.99/3,000 | |
| SN74LV3G34YEPR | 296-14046-1-ND | Dreif. Puffer-Gate | 8-DSBGA | .82 | .65 | .59 |
| SN74LV3G34YEPR | 296-14046-2-ND | Dreif. Puffer-Gate | 8-DSBGA | | 908.11/3,000 | |
| SN74LV3G34YZPR | 296-15111-1-ND | Dreif. Puffer-Gate | 8-DSBGA | .63 | .49 | .44 |
| SN74LV3G34YZPR | 296-15111-2-ND | Dreif. Puffer-Gate | 8-DSBGA | | 627.03/3,000 | |
| SN74LV3GU04DCTR | 296-18820-1-ND | Dreif. Inverter-Gate | SM8 | .63 | .49 | .44 |
| SN74LV3GU04DCTR | 296-18820-2-ND | Dreif. Inverter-Gate | SM8 | | 627.03/3,000 | |
| SN74LV3GU04DCUR | 296-18821-1-ND | Dreif. Inverter-Gate | 8-VSSOP | .67 | .52 | .46 |
| SN74LV3GU04DCUR | 296-18821-2-ND | Dreif. Inverter-Gate | 8-VSSOP | | 663.06/3,000 | |
| SN74LV3GU04YEPR | 296-16823-1-ND | Dreif. Inverter-Gate | 8-DSBGA | .82 | .65 | .59 |
| SN74LV3GU04YEPR | 296-16823-2-ND | Dreif. Inverter-Gate | 8-DSBGA | | 908.11/3,000 | |
| SN74LV3GU04YZPR | 296-16824-1-ND | Dreif. Inverter-Gate | 8-DSBGA | .85 | .66 | .58 |
| SN74LV3GU04YZPR | 296-16824-2-ND | Dreif. Inverter-Gate | 8-DSBGA | | 836.04/3,000 | |
| SN74LV8T245DBR | 296-21065-1-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-SSOP | 1.07 | .85 | .76 |
| SN74LV8T245DBR | 296-21065-2-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-SSOP | | 784.78/2,000 | |
| SN74LV8T245DGBR | 296-19287-1-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-TSSOP | 1.07 | .85 | .76 |
| SN74LV8T245DGBR | 296-19287-2-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-TSSOP | | 784.78/2,000 | |
| SN74LV8T245DWR | 296-23280-1-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-SOIC | 1.07 | .85 | .76 |
| SN74LV8T245DWR | 296-23280-2-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-SOIC | | 784.78/2,000 | |
| SN74LV8T245MPWR | 296-24003-1-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-TSSOP | 2.52 | 2.06 | 1.85 |
| SN74LV8T245MPWR | 296-24003-2-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-TSSOP | | 2237.44/2,000 | |
| SN74LV8T245RHLR | 296-18595-1-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-DFN | 1.19 | .94 | .85 |
| SN74LV8T245RHLR | 296-18595-2-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-DFN | | 871.27/1,000 | |
| SN74LV8T245PWR | 296-18593-1-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-TSSOP | 1.07 | .85 | .76 |
| SN74LV8T245PWR | 296-18593-2-ND | 8-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 24-TSSOP | | 784.78/2,000 | |
| SN74LV16T245DGBR | 296-20631-1-ND | 16-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 48-TSSOP | 2.11 | 1.63 | 1.48 |
| SN74LV16T245DGBR | 296-20631-2-ND | 16-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 48-TSSOP | | 1622.42/2,000 | |
| SN74LV16T245DGBR | 296-21052-1-ND | 16-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | 48-TVSOIP | 2.11 | 1.63 | 1.48 |
| SN74LV16T245DGBR | 296-21052-2-ND | 16-Bit-Tri-State-Bus-Transceiver, Doppelspann.-versorgung | | | | |