

| T. I. Part No. | Digi-Key Part No. | Description | Pkg. | Price Each* | |
|------------------|-------------------|---|----------|--------------|--------|
| | | | | 1 | 25 100 |
| SN74AHC1G08DCKR | 296-4707-2-ND | Single 2-Input AND Gate..... | 5-SOT | 196.02/3,000 | |
| SN74AHC1G08DRLR | 296-19593-1-ND | Single 2-Input AND Gate..... | SOT-553 | 30 25 17 | |
| SN74AHC1G08DRLR | 296-19593-2-ND | Single 2-Input AND Gate..... | SOT-553 | 322.34/4,000 | |
| SN74AHC1G14DBVR | 296-1114-1-ND | Single Schmitt-Trigger Inverter..... | SOT-23-5 | 29 23 16 | |
| SN74AHC1G14DBVR | 296-1114-2-ND | Single Schmitt-Trigger Inverter..... | SOT-23-5 | 196.02/3,000 | |
| SN74AHC1G14DCKR | 296-4712-1-ND | Single Schmitt-Trigger Inverter Gate..... | 5-SOT | 29 23 16 | |
| SN74AHC1G14DCKR | 296-4712-2-ND | Single Schmitt-Trigger Inverter Gate..... | 5-SOT | 196.02/3,000 | |
| SN74AHC1G32DBVR | 296-1115-1-ND | Single 2-Input OR Gate..... | SOT-23-5 | 29 23 16 | |
| SN74AHC1G32DBVR | 296-1115-2-ND | Single 2-Input OR Gate..... | SOT-23-5 | 196.02/3,000 | |
| SN74AHC1G32DCKR | 296-4713-1-ND | Single 2-Input OR Gate..... | 5-SOT | 29 23 16 | |
| SN74AHC1G32DCKR | 296-4713-2-ND | Single 2-Input OR Gate..... | 5-SOT | 196.02/3,000 | |
| SN74AHC1G86DBVR | 296-4714-1-ND | Single 2-Input Exclusive OR Gate..... | SOT-23-5 | 29 23 16 | |
| SN74AHC1G86DBVR | 296-4714-2-ND | Single 2-Input Exclusive OR Gate..... | SOT-23-5 | 196.02/3,000 | |
| SN74AHC1G86DCKR | 296-4715-1-ND | Single 2-Input Exclusive OR Gate..... | 5-SOT | 29 23 16 | |
| SN74AHC1G86DCKR | 296-4715-2-ND | Single 2-Input Exclusive OR Gate..... | 5-SOT | 196.02/3,000 | |
| SN74AHC1G125DBVR | 296-4708-1-ND | Tri-State Single Bus Buffer Gate..... | SOT-23-5 | 29 23 16 | |
| SN74AHC1G125DBVR | 296-4708-2-ND | Tri-State Single Bus Buffer Gate..... | SOT-23-5 | 196.02/3,000 | |
| SN74AHC1G125DCKR | 296-4709-1-ND | Tri-State Single Bus Buffer Gate..... | 5-SOT | 29 23 16 | |
| SN74AHC1G125DCKR | 296-4709-2-ND | Tri-State Single Bus Buffer Gate..... | 5-SOT | 196.02/3,000 | |
| SN74AHC1G125DRLR | 296-19379-1-ND | Tri-State Single Bus Buffer Gate..... | 5-SOP | 33 27 19 | |
| SN74AHC1G125DRLR | 296-19379-2-ND | Tri-State Single Bus Buffer Gate..... | 5-SOP | 345.58/4,000 | |
| SN74AHC1G126DBVR | 296-4710-1-ND | Tri-State Single Bus Buffer Gate..... | SOT-23-5 | 29 23 16 | |
| SN74AHC1G126DBVR | 296-4710-2-ND | Tri-State Single Bus Buffer Gate..... | SOT-23-5 | 196.02/3,000 | |
| SN74AHC1G126DCKR | 296-4711-1-ND | Tri-State Single Bus Buffer Gate..... | 5-SOT | 29 23 16 | |
| SN74AHC1G126DCKR | 296-4711-2-ND | Tri-State Single Bus Buffer Gate..... | 5-SOT | 196.02/3,000 | |

ALB Family

| | | | | | |
|-----------------|---------------|---------------------------------------|----------|----------------|--|
| SN74ALB16244DGG | 296-9764-1-ND | Tri-State 16-Bit Buffer/Driver..... | 48-TSSOP | 3.91 3.14 2.44 | |
| SN74ALB16244DGG | 296-9764-2-ND | Tri-State 16-Bit Buffer/Driver..... | 48-TSSOP | 4440.73/2,000 | |
| SN74ALB16244DGV | 296-9765-1-ND | Tri-State 16-Bit Buffer/Driver..... | 48-TVSO | 3.91 3.14 2.44 | |
| SN74ALB16244DGV | 296-9765-2-ND | Tri-State 16-Bit Buffer/Driver..... | 48-TVSO | 4440.73/2,000 | |
| SN74ALB16244DVR | 296-9766-1-ND | Tri-State 16-Bit Buffer/Driver..... | 48-SOP | 3.91 3.14 2.44 | |
| SN74ALB16244DVR | 296-9766-2-ND | Tri-State 16-Bit Buffer/Driver..... | 48-SOP | 2082.89/1,000 | |
| SN74ALB16245DGG | 296-9767-1-ND | Tri-State 16-Bit Bus Transceiver..... | 48-TSSOP | 3.91 3.14 2.44 | |
| SN74ALB16245DGG | 296-9767-2-ND | Tri-State 16-Bit Bus Transceiver..... | 48-TSSOP | 4440.73/2,000 | |
| SN74ALB16245DGV | 296-9768-1-ND | Tri-State 16-Bit Bus Transceiver..... | 48-TVSO | 3.91 3.14 2.44 | |
| SN74ALB16245DGV | 296-9768-2-ND | Tri-State 16-Bit Bus Transceiver..... | 48-TVSO | 4440.73/2,000 | |
| SN74ALB16245DLR | 296-9769-1-ND | Tri-State 16-Bit Bus Transceiver..... | 48-SOP | 3.67 2.95 2.29 | |
| SN74ALB16245DLR | 296-9769-2-ND | Tri-State 16-Bit Bus Transceiver..... | 48-SOP | 2082.89/1,000 | |

ALS Family

| | | | | | |
|---------------|----------------|--|---------|----------------|--|
| SN65ALS176D | 296-9698-5-ND | Differential Bus Transceiver..... | 8-SOP | 1.59 1.27 96 | |
| SN65ALS176D | 296-14637-1-ND | Differential Bus Transceiver..... | 8-SOIC | 1.59 1.27 96 | |
| SN65ALS176DR | 296-14637-2-ND | Differential Bus Transceiver..... | 8-SOIC | 2031.17/2,500 | |
| SN65ALS180DR | 296-14638-1-ND | Differential Driver and Receiver Pair..... | 14-SOIC | 1.73 1.38 1.04 | |
| SN65ALS180DR | 296-14638-2-ND | Differential Driver and Receiver Pair..... | 14-SOIC | 2027.04/2,500 | |
| SN65ALS54ANSR | 296-15214-1-ND | Differential Interface LD Driver..... | 20-SOP | 2.61 2.10 1.63 | |
| SN65ALS54ANSR | 296-15214-2-ND | Differential Interface LD Driver..... | 20-SOP | 2962.08/2,000 | |
| SN65ALS1176DR | 296-9697-1-ND | Differential Bus Transceiver..... | 8-SOIC | 2.86 2.29 1.78 | |
| SN65ALS1176DR | 296-9697-2-ND | Differential Bus Transceiver..... | 8-SOIC | 4002.08/2,500 | |
| SN74ALS00AD | 296-1477-5-ND | Quad 2-Input NAND Gate..... | 14-SOIC | 52 40 30 | |
| SN74ALS00ADBR | 296-5000-1-ND | Quad 2-Input NAND Gate..... | 14-SSOP | 58 44 33 | |
| SN74ALS00ADBR | 296-5000-2-ND | Quad 2-Input NAND Gate..... | 14-SSOP | 386.23/2,000 | |
| SN74ALS00ADR | 296-1477-1-ND | Quad 2-Input NAND Gate..... | 14-SOIC | 52 40 30 | |
| SN74ALS00ADR | 296-1477-2-ND | Quad 2-Input NAND Gate..... | 14-SOIC | 424.71/2,500 | |
| SN74ALS00AN | 296-1478-5-ND | Quad 2-Input NAND Gate..... | 14-Dip | 58 44 33 | |
| SN74ALS00ANSR | 296-5001-2-ND | Quad 2-Input NAND Gate..... | 14-SOP | 347.03/2,000 | |
| SN74ALS02ADR | 296-14705-1-ND | Quad 2-Input NOR Gate..... | 14-SOIC | 52 40 30 | |
| SN74ALS02ADR | 296-14705-2-ND | Quad 2-Input NOR Gate..... | 14-SOIC | 424.71/2,500 | |
| SN74ALS02AN | 296-1479-5-ND | Quad 2-Input NOR Gate..... | 14-Dip | 52 40 32 | |
| SN74ALS04B | 296-1122-5-ND | Hex Inverter..... | 14-SOIC | 52 40 30 | |
| SN74ALS04BDR | 296-5004-1-ND | Hex Inverter..... | 14-SSOP | 52 40 30 | |
| SN74ALS04BDR | 296-5004-2-ND | Hex Inverter..... | 14-SSOP | 347.03/2,000 | |
| SN74ALS04BDR | 296-1122-1-ND | Hex Inverter..... | 14-SOIC | 52 40 30 | |
| SN74ALS04BDR | 296-1122-2-ND | Hex Inverter..... | 14-SOIC | 424.71/2,500 | |
| SN74ALS04BN | 296-1481-5-ND | Hex Inverter..... | 14-Dip | 55 42 32 | |
| SN74ALS05ADR | 296-14707-1-ND | Hex Inverter..... | 14-SOIC | 52 40 30 | |
| SN74ALS05ADR | 296-14707-2-ND | Hex Inverter..... | 14-SOIC | 424.71/2,500 | |
| SN74ALS05AN | 296-1482-5-ND | Hex Inverter with OC..... | 14-Dip | 55 42 32 | |
| SN74ALS08D | 296-1123-5-ND | Quad 2-Input AND Gate..... | 14-SOIC | 52 40 30 | |
| SN74ALS08DR | 296-1123-1-ND | Quad 2-Input AND Gate..... | 14-SOIC | 52 40 30 | |
| SN74ALS08DR | 296-1123-2-ND | Quad 2-Input AND Gate..... | 14-SOIC | 424.71/2,500 | |
| SN74ALS08B | 296-1484-5-ND | Quad 2-Input AND Gate..... | 14-Dip | 55 42 32 | |
| SN74ALS10ADR | 296-14712-1-ND | Triple 3-Input NAND Gate..... | 14-SOIC | 52 40 30 | |
| SN74ALS10ADR | 296-14712-2-ND | Triple 3-Input NAND Gate..... | 14-SOIC | 424.71/2,500 | |
| SN74ALS10AN | 296-5011-5-ND | Triple 3-Input NAND Gate..... | 14-Dip | 52 40 30 | |
| SN74ALS11ADR | 296-14713-1-ND | Triple 3-Input AND Gate..... | 14-SOIC | 70 53 40 | |
| SN74ALS11ADR | 296-14713-2-ND | Triple 3-Input AND Gate..... | 14-SOIC | 566.28/2,500 | |
| SN74ALS21ADR | 296-5045-1-ND | Dual 4-Input AND Gate..... | 14-SOIC | 70 53 40 | |
| SN74ALS21ADR | 296-5045-2-ND | Dual 4-Input AND Gate..... | 14-SOIC | 566.28/2,500 | |
| SN74ALS27ADR | 296-14731-1-ND | Triple 3-Input NOR Gate..... | 14-SOIC | 61 51 41 | |
| SN74ALS27ADR | 296-14731-2-ND | Triple 3-Input NOR Gate..... | 14-SOIC | 660.66/2,500 | |
| SN74ALS30AN | 296-1494-5-ND | 8-Input NAND Gate..... | 14-Dip | 52 40 30 | |
| SN74ALS32DR | 296-1127-1-ND | Quad 2-Input OR Gate..... | 14-SOIC | 52 40 30 | |
| SN74ALS32DR | 296-1127-2-ND | Quad 2-Input OR Gate..... | 14-SOIC | 424.71/2,500 | |
| SN74ALS32N | 296-1495-5-ND | Quad 2-Input OR Gate..... | 14-Dip | 52 40 30 | |
| SN74ALS38BDR | 296-14738-1-ND | Quad 2-Input NAND Buffer..... | 14-SOIC | 52 40 30 | |
| SN74ALS38BDR | 296-14738-2-ND | Quad 2-Input NAND Buffer..... | 14-SOIC | 424.71/2,500 | |
| SN74ALS74AD | 296-1130-5-ND | Dual D-Type Flip-Flop..... | 14-SOIC | 64 48 36 | |
| SN74ALS74AD | 296-1130-1-ND | Dual D-Type Flip-Flop..... | 14-SOIC | 64 48 36 | |
| SN74ALS74ADR | 296-1130-2-ND | Dual D-Type Flip-Flop..... | 14-SOIC | 519.09/2,500 | |
| SN74ALS74AN | 296-1508-5-ND | Dual D-Type Flip-Flop..... | 14-Dip | 64 48 36 | |
| SN74ALS86DR | 296-14751-1-ND | Quad 2-Input Exclusive OR Gate..... | 14-SOIC | 38 29 22 | |
| SN74ALS86DR | 296-14751-2-ND | Quad 2-Input Exclusive OR Gate..... | 14-SOIC | 306.74/2,500 | |
| SN74ALS109AN | 296-14711-5-ND | Dual J-K Flip-Flop..... | 16-Dip | 61 51 41 | |
| SN74ALS112AN | 296-5013-5-ND | Dual J-K Negative-Edge Triggered FF..... | 16-Dip | 61 51 41 | |
| SN74ALS138ADR | 296-14714-1-ND | 3-8 Line Decoder/Demux..... | 16-SOIC | 70 53 40 | |
| SN74ALS138ADR | 296-14714-2-ND | 3-8 Line Decoder/Demux..... | 16-SOIC | 566.28/2,500 | |
| SN74ALS138AN | 296-1485-5-ND | 3-8 Line Decoder/Demux..... | 16-Dip | 70 53 40 | |
| SN74ALS139DR | 296-14715-1-ND | Dual 2-4 Decoder/Demux..... | 16-SOIC | 57 48 38 | |
| SN74ALS139DR | 296-14715-2-ND | Dual 2-4 Decoder/Demux..... | 16-SOIC | 613.47/2,500 | |
| SN74ALS139N | 296-1486-5-ND | Dual 2-4 Decoder/Demux..... | 16-Dip | 57 48 38 | |
| SN74ALS151DR | 296-14717-1-ND | 1-of-8 Data Selector/Mux..... | 16-SOIC | 65 55 44 | |
| SN74ALS151DR | 296-14717-2-ND | 1-of-8 Data Selector/Mux..... | 16-SOIC | 707.85/2,500 | |
| SN74ALS157ADR | 296-14718-1-ND | Quad 1-of-2 Data Selector/Mux..... | 16-SOIC | 65 55 44 | |
| SN74ALS157ADR | 296-14718-2-ND | Quad 1-of-2 Data Selector/Mux..... | 16-SOIC | 707.85/2,500 | |

| T. I. Part No. | Digi-Key Part No. | Description | Pkg. | Price Each* | |
|----------------|-------------------|---|---------|----------------|--------|
| | | | | 1 | 25 100 |
| SN74ALS157AN | 296-14719-5-ND | Quad 1-of-2 Data Selector/Mux..... | 16-Dip | .65 55 44 | |
| SN74ALS158NSR | 296-13147-1-ND | Quad 1-of-2 Data Selector/Mux..... | 16-SOP | 1.74 1.40 1.05 | |
| SN74ALS158NSR | 296-13147-2-ND | Quad 1-of-2 Data Selector/Mux..... | 16-SOP | 1812.10/2,000 | |
| SN74ALS161BN | 296-1487-5-ND | 4-Bit Sync. Decade/Binary Counter..... | 16-Dip | .70 53 40 | |
| SN74ALS163BD | 296-23237-5-ND | 4-Bit Sync. Decade/Binary Counter..... | 16-SOIC | .63 53 43 | |
| SN74ALS163BN | 296-1488-5-ND | 4-Bit Sync. Decade/Binary Counter..... | 16-Dip | .63 53 43 | |
| SN74ALS166BDR | 296-5027-1-ND | 8-Bit Parallel-Load Shift Register..... | 16-SSOP | 2.21 1.77 1.38 | |
| SN74ALS166BDR | 296-5027-2-ND | 8-Bit Parallel-Load Shift Register..... | 16-SSOP | 2629.57/2,000 | |
| SN74ALS169BNSR | 296-13148-1-ND | 4-Bit Sync. Up/Down Binary Counter..... | 16-SOP | .96 80 64 | |
| SN74ALS169BNSR | 296-13148-2-ND | 4-Bit Sync. Up/Down Binary Counter..... | 16-SOP | 849.42/2,000 | |
| SN74ALS175DR | 296-14721-1-ND | Quad D-Type Flip-Flop..... | 16-SOIC | .73 56 42 | |
| SN74ALS175DR | 296-14721-2-ND | Quad D-Type Flip-Flop..... | 16-SOIC | 598.56/2,500 | |
| SN74ALS181AN | 296-5034-5-ND | Sync. 4-Bit Up/Down Binary Counter..... | 16-Dip | 1.33 1.06 80 | |
| SN74ALS183AN | 296-14722-5-ND | 4-Bit Sync. Binary Counter..... | 16-Dip | 1.33 1.06 80 | |
| SN74ALS240ADWR | 296-14724-1-ND | Tri-State Octal Buffer/Driver..... | 20-SOIC | .68 57 46 | |
| SN74ALS240ADWR | 296-14724-2-ND | Tri-State Octal Buffer/Driver..... | 20-SOIC | 598.22/2,000 | |
| SN74ALS240AN | 296-14725-5-ND | Tri-State Octal Buffer/Driver..... | 20-Dip | .68 57 46 | |
| SN74ALS243ANSR | 296-13149-1-ND | Tri-State Quad Bus Transceiver..... | 14-SOP | 2.78 2.23 1.73 | |
| SN74ALS243ANSR | 296-13149-2-ND | Tri-State Quad Bus Transceiver..... | 14-SOP | 3147.94/2,000 | |
| SN74ALS244CDW | 296-1124-5-ND | Tri-State Octal Buffer/Line Driver..... | 20-SOIC | .63 53 43 | |
| SN74ALS244CDWR | 296-1124-1-ND | Tri-State Octal Buffer/Line Driver..... | 20-SOIC | .63 53 43 | |
| SN74ALS244CDWR | 296-1124-2-ND | Tri-State Octal Buffer/Line Driver..... | 20-SOIC | 560.47/2,000 | |
| SN74ALS244CN | 296-1490-5-ND | Tri-State Octal Buffer/Line Driver..... | 20-Dip | .63 53 43 | |
| SN74ALS245ADB | 296-5049-1-ND | Tri-State Octal Bus Transceiver..... | 20-SSOP | .84 64 48 | |
| SN74ALS245ADB | 296-5049-2-ND | Tri-State Octal Bus Transceiver..... | 20-SSOP | 560.47/2,000 | |
| SN74ALS245ADW | 296-1125-5-ND | Tri-State Octal Bus Transceiver..... | 20-SOIC | .63 53 43 | |
| SN74ALS245ADWR | 296-1125-1-ND | Tri-State Octal Bus Transceiver..... | 20-SOIC | .63 53 43 | |
| SN74ALS245ADWR | 296-1125-2-ND | Tri-State Octal Bus Transceiver..... | 20-SOIC | 560.47/2,000 | |
| SN74ALS245AN | 296-1492-5-ND | Tri-State Octal Bus Transceiver..... | 20-Dip | .63 53 43 | |
| SN74ALS257ADR | 296-14728-2-ND | Tri-State Quad 2-1 Line Mux..... | 16-SOIC | 707.85/2,500 | |
| SN74ALS257AN | 296-5051-5-ND | Tri-State Quad 2-1 Line Mux..... | 16-Dip | .65 55 44 | |
| SN74ALS259DR | 296-14729-1-ND | 8-Bit Addressable Latch..... | 16-SOIC | 1.65 1.32 1.03 | |
| SN74ALS259DR | 296-14729-2-ND | 8-Bit Addressable Latch..... | 16-SOIC | 2310.50/2,500 | |
| SN74ALS273DWR | 296-1126-1-ND | Octal D-Type Flip-Flop with Clear..... | 20-SOIC | .65 55 44 | |
| SN74ALS273DWR | | | | | |

| T. I. Part No. | Digi-Key Part No. | Description | Pkg. | Price Each* | 1 | 25 | 100 |
|----------------|-------------------|---|---------|-------------|---------------|------|-----|
| SN75ALS163DWR | 296-9935-1-ND | Octal Interface Bus Transceiver | 20-SOIC | 3.85 | 3.08 | 2.60 | |
| SN75ALS163DWR | 296-9935-2-ND | Octal Interface Bus Transceiver | 20-SOIC | | 4810.48/2,000 | | |
| SN75ALS170ADW | 296-9936-5-ND | Triple Differential Bus Transceiver | 20-SOIC | 4.19 | 3.36 | 2.83 | |
| SN75ALS171ADW | 296-9937-5-ND | Triple Differential Bus Transceiver | 20-SOIC | 4.71 | 3.77 | 3.18 | |
| SN75ALS171DWR | 296-9938-1-ND | Triple Differential Bus Transceiver | 20-SOIC | 3.73 | 2.99 | 2.52 | |
| SN75ALS171DWR | 296-9938-2-ND | Triple Differential Bus Transceiver | 20-SOIC | | 4665.28/2,000 | | |
| SN75ALS172ADW | 296-9939-5-ND | Quad Differential Bus Line Driver | 20-SOIC | 2.37 | 1.90 | 1.48 | |
| SN75ALS172AN | 296-9940-5-ND | Quad Differential Bus Line Driver | 16-Dip | 2.99 | 2.40 | 1.87 | |
| SN75ALS173N | 296-9951-5-ND | Quad Differential Line Receiver | 16-Dip | 2.99 | 2.40 | 1.87 | |
| SN75ALS174AN | 296-9952-5-ND | Quad Differential Line Driver | 16-Dip | 1.71 | 1.38 | 1.07 | |
| SN75ALS175N | 296-9953-5-ND | Quad Differential Line Receiver | 16-Dip | 2.99 | 2.39 | 1.86 | |
| SN75ALS175NSR | 296-9954-1-ND | Quad Differential Line Receiver | 16-SOP | 2.99 | 2.39 | 1.86 | |
| SN75ALS175NSR | 296-9954-2-ND | Quad Differential Line Receiver | 16-SOP | | 3385.13/2,000 | | |
| SN75ALS176AD | 296-9955-5-ND | Differential Bus Transceiver | 8-SOIC | 1.27 | 1.02 | .77 | |
| SN75ALS176ADR | 296-14964-1-ND | Differential Bus Transceiver | 8-SOIC | 1.27 | 1.02 | .77 | |
| SN75ALS176BD | 296-14964-2-ND | Differential Bus Transceiver | 8-SOIC | | 1626.24/2,500 | | |
| SN75ALS176BDR | 296-9956-5-ND | Differential Bus Transceiver | 8-SOIC | 1.27 | 1.02 | .77 | |
| SN75ALS176BDR | 296-14965-1-ND | Differential Bus Transceiver | 8-SOIC | 1.27 | 1.02 | .77 | |
| SN75ALS176BDR | 296-14965-2-ND | Differential Bus Transceiver | 8-SOIC | | 1626.24/2,500 | | |
| SN75ALS176BP | 296-9957-5-ND | Differential Bus Transceiver | 8-Dip | 1.27 | 1.02 | .77 | |
| SN75ALS176D | 296-9958-5-ND | Differential Bus Transceiver | 8-SOIC | 1.13 | .91 | .68 | |
| SN75ALS176DR | 296-14966-1-ND | Differential Bus Transceiver | 8-SOIC | 1.13 | .91 | .68 | |
| SN75ALS176DR | 296-14966-2-ND | Differential Bus Transceiver | 8-SOIC | | 1441.11/2,500 | | |
| SN75ALS176P | 296-9959-5-ND | Differential Bus Transceiver | 8-Dip | 1.13 | .91 | .68 | |
| SN75ALS180D | 296-9960-5-ND | Differential Driver/Receiver Pair | 14-SOIC | 1.83 | 1.47 | 1.10 | |
| SN75ALS180DR | 296-14967-1-ND | Differential Driver/Receiver Pair | 14-SOIC | 1.83 | 1.47 | 1.10 | |
| SN75ALS180DR | 296-14967-2-ND | Differential Driver/Receiver Pair | 14-SOIC | | 2338.36/2,500 | | |
| SN75ALS180N | 296-9961-5-ND | Differential Driver/Receiver Pair | 14-Dip | 1.83 | 1.47 | 1.10 | |
| SN75ALS181N | 296-9962-5-ND | Differential Driver/Receiver Pair | 14-Dip | 2.22 | 1.78 | 1.34 | |
| SN75ALS181NSR | 296-9963-1-ND | Differential Driver/Receiver Pair | 14-SOP | 2.27 | 1.82 | 1.37 | |
| SN75ALS181NSR | 296-9963-2-ND | Differential Driver/Receiver Pair | 14-SOP | | 2361.39/2,000 | | |
| SN75ALS191D | 296-9964-5-ND | Dual Differential Line Driver | 8-SOIC | 1.47 | 1.19 | .89 | |
| SN75ALS191P | 296-9965-5-ND | Dual Differential Line Driver | 8-Dip | 1.47 | 1.19 | .89 | |
| SN75ALS191PSR | 296-13318-1-ND | Dual Differential Line Driver | 8-SOP | 1.47 | 1.19 | .89 | |
| SN75ALS191PSR | 296-13318-2-ND | Dual Differential Line Driver | 8-SOP | | 1535.56/2,000 | | |
| SN75ALS192D | 296-9966-5-ND | Quad Differential Line Driver | 16-SOIC | .58 | .44 | .33 | |
| SN75ALS192DR | 296-14968-1-ND | Quad Differential Line Driver | 16-SOIC | .58 | .44 | .33 | |
| SN75ALS192DR | 296-14968-2-ND | Quad Differential Line Driver | 16-SOIC | | 471.90/2,500 | | |
| SN75ALS192N | 296-15071-5-ND | Quad Differential Line Driver | 16-Dip | .58 | .44 | .33 | |
| SN75ALS193D | 296-9967-5-ND | Quad Differential Line Receiver | 16-SOIC | .64 | .48 | .36 | |
| SN75ALS193N | 296-9968-5-ND | Quad Differential Line Receiver | 16-Dip | .64 | .48 | .36 | |
| SN75ALS194DR | 296-14969-1-ND | Quad Differential Line Driver | 16-SOIC | 1.35 | 1.13 | .91 | |
| SN75ALS194DR | 296-14969-2-ND | Quad Differential Line Driver | 16-SOIC | | 1464.68/2,500 | | |
| SN75ALS194N | 296-9969-5-ND | Quad Differential Line Driver | 16-Dip | 1.35 | 1.13 | .91 | |
| SN75ALS195N | 296-9970-5-ND | Quad Differential Line Receiver | 16-Dip | 1.55 | 1.25 | .94 | |
| SN75ALS197D | 296-9971-5-ND | Quad Differential Line Receiver | 16-SOIC | .44 | .33 | .25 | |
| SN75ALS197DR | 296-14970-1-ND | Quad Differential Line Receiver | 16-SOIC | .44 | .33 | .25 | |
| SN75ALS197DR | 296-14970-2-ND | Quad Differential Line Receiver | 16-SOIC | | 353.93/2,500 | | |
| SN75ALS197N | 296-9972-5-ND | Quad Differential Line Receiver | 16-Dip | .44 | .33 | .25 | |
| SN75ALS197NSR | 296-13319-1-ND | Tri-State Quad Differential Line Receiver | 16-SOP | .44 | .33 | .25 | |
| SN75ALS197NSR | 296-13319-2-ND | Tri-State Quad Differential Line Receiver | 16-SOP | | 290.40/2,000 | | |
| SN75ALS199D | 296-9973-5-ND | Quad Differential Line Receiver | 16-SOIC | .91 | .77 | .61 | |
| SN75ALS1177N | 296-9929-5-ND | Tri-State Dual Differential Driver/Receiver | 16-Dip | 3.29 | 2.63 | 2.05 | |
| SN75ALS1177NSR | 296-9930-1-ND | Tri-State Dual Differential Driver/Receiver | 16-SOP | 3.29 | 2.63 | 2.05 | |
| SN75ALS1177NSR | 296-9930-2-ND | Tri-State Dual Differential Driver/Receiver | 16-SOP | | 3725.56/2,000 | | |
| SN75ALS1178N | 296-9931-5-ND | Tri-State Dual Differential Driver/Receiver | 16-Dip | 3.29 | 2.63 | 2.05 | |
| SN75ALS1178NSR | 296-12185-1-ND | Tri-State Dual Differential Driver/Receiver | 16-SOP | 3.29 | 2.63 | 2.05 | |
| SN75ALS1178NSR | 296-12185-2-ND | Tri-State Dual Differential Driver/Receiver | 16-SOP | | 3725.56/2,000 | | |

ALVC Family

| | | | | | | | |
|--------------------|----------------|---|-----------|------|---------------|------|--|
| 74ALVC164245GRDR | 296-16868-1-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 54-BGA | 1.74 | 1.40 | 1.05 | |
| 74ALVC164245GRDR | 296-16868-2-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 54-BGA | | 906.05/1,000 | | |
| 74ALVC164245ZQLR | 296-23181-1-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 56-VFBGA | 1.16 | .93 | .70 | |
| 74ALVC164245ZQLR | 296-23181-2-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 56-VFBGA | | 604.03/1,000 | | |
| 74ALVC164245ZDR | 296-16869-1-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 54-BGA | 1.16 | .93 | .70 | |
| 74ALVC164245ZDR | 296-16869-2-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 54-BGA | | 604.03/1,000 | | |
| CALVC164245IDGGREP | 296-19491-1-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 48-TSSOP | 2.21 | 1.77 | 1.38 | |
| CALVC164245IDGGREP | 296-19491-2-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 48-TSSOP | | 2498.89/2,000 | | |
| CALVC164245IDLREP | 296-18092-1-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 48-SSOP | 2.21 | 1.77 | 1.38 | |
| CALVC164245IDLREP | 296-18092-2-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 48-SSOP | | 1249.45/1,000 | | |
| CALVC164245MDGGREP | 296-19492-1-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 48-TSSOP | 3.66 | 2.93 | 2.28 | |
| CALVC164245MDGGREP | 296-19492-2-ND | Tri-State 16-Bit Noninverting Bus Transceiver | 48-TSSOP | | 4146.91/2,000 | | |
| SN74ALVC00DGVDR | 296-5100-1-ND | Quad 2-Input NAND Gate | 14-TVSOIP | .36 | .29 | .22 | |
| SN74ALVC00DGVDR | 296-5100-2-ND | Quad 2-Input NAND Gate | 14-TVSOIP | | 201.83/2,000 | | |
| SN74ALVC00DR | 296-5101-1-ND | Quad 2-Input NAND Gate | 14-SOIC | .33 | .27 | .20 | |
| SN74ALVC00DR | 296-5101-2-ND | Quad 2-Input NAND Gate | 14-SOIC | | 221.43/2,500 | | |
| SN74ALVC00IDREP | 296-22291-1-ND | Quad 2-Input NAND Gate | 14-SOIC | .58 | .44 | .33 | |
| SN74ALVC00IDREP | 296-22291-2-ND | Quad 2-Input NAND Gate | 14-SOIC | | 471.90/2,500 | | |
| SN74ALVC00NSR | 296-5103-1-ND | Quad 2-Input NAND Gate | 14-SOP | .33 | .27 | .20 | |
| SN74ALVC00NSR | 296-5103-2-ND | Quad 2-Input NAND Gate | 14-SOP | | 182.95/2,000 | | |
| SN74ALVC00PWR | 296-5104-1-ND | Quad 2-Input NAND Gate | 14-TSSOP | .33 | .27 | .20 | |
| SN74ALVC00PWR | 296-5104-2-ND | Quad 2-Input NAND Gate | 14-TSSOP | | 182.95/2,000 | | |
| SN74ALVC04D | 296-1508-5-ND | Hex Inverter | 14-SOIC | .33 | .27 | .20 | |
| SN74ALVC04DGVDR | 296-5105-1-ND | Hex Inverter | 14-TVSOIP | .36 | .29 | .22 | |
| SN74ALVC04DGVDR | 296-5105-2-ND | Hex Inverter | 14-TVSOIP | | 201.83/2,000 | | |
| SN74ALVC04DR | 296-14780-1-ND | Hex Inverter | 14-SOIC | .33 | .27 | .20 | |
| SN74ALVC04DR | 296-14780-2-ND | Hex Inverter | 14-SOIC | | 221.43/2,500 | | |
| SN74ALVC04PWR | 296-5106-1-ND | Hex Inverter | 14-TSSOP | .33 | .27 | .20 | |
| SN74ALVC04PWR | 296-5106-2-ND | Hex Inverter | 14-TSSOP | | 182.95/2,000 | | |
| SN74ALVC04RGYR | 296-13917-1-ND | Hex Inverter | 14-QFN | .41 | .31 | .23 | |
| SN74ALVC04RGYR | 296-13917-2-ND | Hex Inverter | 14-QFN | | 135.04/1,000 | | |
| SN74ALVC08DGVDR | 296-5107-1-ND | Quad 2-Input AND Gate | 14-TVSOIP | .36 | .29 | .22 | |

| T. I. Part No. | Digi-Key Part No. | Description | Pkg. | Price Each* | 1 | 25 | 100 |
|-----------------|-------------------|--------------------------------|-----------|-------------|--------------|-----|-----|
| SN74ALVC08DGVDR | 296-5107-2-ND | Quad 2-Input AND Gate | 14-TVSOIP | | 201.83/2,000 | | |
| SN74ALVC08DR | 296-5108-1-ND | Quad 2-Input AND Gate | 14-SOIC | .33 | .27 | .20 | |
| SN74ALVC08DR | 296-5108-2-ND | Quad 2-Input AND Gate | 14-SOIC | | 221.43/2,500 | | |
| SN74ALVC08IDREP | 296-20770-1-ND | Quad 2-Input AND Gate | 14-SOIC | .58 | .44 | .33 | |
| SN74ALVC08IDREP | 296-20770-2-ND | Quad 2-Input AND Gate | 14-SOIC | | 471.90/2,500 | | |
| SN74ALVC08PWR | 296-5109-1-ND | Quad 2-Input AND Gate | 14-TSSOP | .33 | .27 | .20 | |
| SN74ALVC08PWR | 296-5109-2-ND | Quad 2-Input AND Gate | 14-TSSOP | | 182.95/2,000 | | |
| SN74ALVC08RGYR | 296-13918-1-ND | Quad 2-Input AND Gate | 14-QFN | .46 | .35 | .27 | |
| SN74ALVC08RGYR | 296-13918-2-ND | Quad 2-Input AND Gate | 14-QFN | | 154.64/1,000 | | |
| SN74ALVC10D | 296-1509-5-ND | Triple 3-Input NAND Gate | 14-SOIC | .33 | .27 | .20 | |
| SN74ALVC10DR | 296-1509-1-ND | Triple 3-Input NAND Gate | 14-SOIC | .33 | .27 | .20 | |
| SN74ALVC10DR | 296-1509-2-ND | Triple 3-Input NAND Gate | 14-SOIC | | 221.43/2,500 | | |
| SN74ALVC10DGVDR | 296-5110-1-ND | Triple 3-Input NAND Gate | 14-TVSOIP | .36 | .29 | .22 | |
| SN74ALVC10DGVDR | 296-5110-2-ND | Triple 3-Input NAND Gate | 14-TVSOIP | | 201.83/2,000 | | |
| SN74ALVC10NSR | 296-5111-1-ND | Triple 3-Input NAND Gate | 14-SOP | .33 | .27 | .20 | |
| SN74ALVC10NSR | 296-5111-2-ND | Triple 3-Input NAND Gate | 14-SOP | | 182.95/2,000 | | |
| SN74ALVC10PWR | 296-5112-1-ND | Triple 3-Input NAND Gate | 14-TSSOP | .33 | .27 | .20 | |
| SN74ALVC10PWR | 296-5112-2-ND | Triple 3-Input NAND Gate | 14-TSSOP | | 182.95/2,000 | | |
| SN74ALVC14DGVDR | 296-5119-1-ND | Hex Schmitt-Trigger Inverter | 14-TVSOIP | .36 | .29 | .22 | |
| SN74ALVC14DGVDR | 296-5119-2-ND | Hex Schmitt-Trigger Inverter | 14-TVSOIP | | 201.83/2,000 | | |
| SN74ALVC14DR | 296-5120-1-ND | Hex Schmitt-Trigger Inverter | 14-SOIC | .33 | .27 | .20 | |
| SN74ALVC14DR | 296-5120-2-ND | Hex Schmitt-Trigger Inverter | 14-SOIC | | 221.43/2,500 | | |
| SN74ALVC14PWR | 296-5121-1-ND | Hex Schmitt-Trigger Inverter | 14-TSSOP | .33 | .27 | .20 | |
| SN74ALVC14PWR | 296-5121-2-ND | Hex Schmitt-Trigger Inverter | 14-TSSOP | | 182.95/2,000 | | |
| SN74ALVC32DGVDR | 296-5139-1-ND | Quad 2-Input OR Gate | 14-TVSOIP | .33 | .27 | .20 | |
| SN74ALVC32DGVDR | 296-5139-2-ND | Quad 2-Input OR Gate | 14-TVSOIP | | 182.95/2,000 | | |
| SN74ALVC32DR | 296-5140-1-ND | Quad 2-Input OR Gate | 14-SOIC | .33 | .27 | .20 | |
| SN74ALVC32DR | 296-5140-2-ND | Quad 2-Input OR Gate | 14-SOIC | | 221.43/2,500 | | |
| SN74ALVC32NSR | 296-5141-1-ND | Quad 2-Input OR Gate | 14-SOP | .33 | .27 | .20 | |
| SN74ALVC32NSR | 296-5141-2-ND | Quad 2-Input OR Gate | 14-SOP | | 182.95/2,000 | | |
| SN74ALVC32PWR | 296-5142-1-ND | Quad 2-Input OR Gate | 14-TSSOP | .33 | .27 | .20 | |
| SN74ALVC32PWR | 296-5142-2-ND | Quad 2-Input OR Gate | 14-TSSOP | | 182.95/2,000 | | |
| SN74ALVC125D | 296-1510-5-ND | Tri-State Quad Bus Buffer Gate | 14-SOIC | .38 | .29 | .22 | |
| SN74ALVC125DR | 296-1510-1-ND | Tri-State Quad Bus Buffer Gate | 14-SOIC | .38 | .29 | .22 | |
| SN74ALVC125DR | 296-1510-2-ND | Tri-State Quad Bus Buffer Gate | 14-SOIC | | 306.74/2,500 | | |
| | | | | | | | |