

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
SN74AS10DR	296-6333-2-ND	Triple 3-Input NAND Gate	14-SOIC	77	85/2,500	
SN74AS21NSR	296-13162-1-ND	Dual 4-Input Positive AND Gate	14-SOP	94	79	63
SN74AS21NSR	296-13162-2-ND	Dual 4-Input Positive AND Gate	14-SOP		830.54/2,000	
SN74AS32DR	296-6354-1-ND	Quad 2-Input OR Gate	14-SOIC	63	53	43
SN74AS32DR	296-6354-2-ND	Quad 2-Input OR Gate	14-SOIC		684.26/2,500	
SN74AS32N	296-1524-5-ND	Quad 2-Input Positive OR Gate	14-Dip	63	53	43
SN74AS74AN	296-1525-5-ND	Dual Positive-Edge-Triggered D-Type F/F	14-Dip	76	64	51
SN74AS138N	296-14793-5-ND	3-8 Line Decoder/Demux	16-Dip	1.45	1.17	88
SN74AS15NSR	296-13161-1-ND	1-of-8 Data Selector/Multiplexer	16-SOP	1.45	1.17	88
SN74AS15NSR	296-13161-2-ND	1-of-8 Data Selector/Multiplexer	16-SOP		1510.08/2,000	
SN74AS194D	296-6341-5-ND	4-Bit, Bi-Directional Univ. Shift Register	16-SOIC	1.96	1.57	1.22
SN74AS194DR	296-6341-1-ND	4-Bit, Bi-Directional Univ. Shift Register	16-SOP	1.96	1.57	1.22
SN74AS194D	296-6341-2-ND	4-Bit, Bi-Directional Univ. Shift Register	16-SOP		2744.28/2,500	
SN74AS245N	296-6346-5-ND	Tri-State Octal Bus Transceiver	20-Dip	1.68	1.35	1.05
SN74AS253AD	296-11843-5-ND	Tri-St. Dual 1-of-4 Data Selector/Mux	16-SOIC	2.17	1.74	1.36
SN74AS298ANSR	296-13163-1-ND	Quad 2-Input Multiplexer with Storage	16-SOP	1.88	1.51	1.17
SN74AS298ANSR	296-13163-2-ND	Quad 2-Input Multiplexer with Storage	16-SOP		2128.63/2,000	
SN74AS373N	296-6355-5-ND	Tri-St. Octal Transparent D-Type Latch	20-Dip	1.63	1.31	1.02
SN74AS65FN	296-14794-5-ND	Tri-State Octal Bus Transceiver	20-Dip	2.53	2.03	1.58
SN74AS757N	296-12180-5-ND	Octal Buffer/Line Driver with OC Output	20-Dip	4.70	3.76	3.18
SN74AS760DWR	296-14795-1-ND	Octal Buffer/Line Driver with OC Output	20-SOIC	2.99	2.40	1.86
SN74AS760DWR	296-14795-2-ND	Octal Buffer/Line Driver with OC Output	20-SOIC		3387.52/2,000	
SN74AS1000ADR	296-14791-1-ND	Quad 2-Input NAND Buffer/Driver	14-SOIC	1.20	96	72
SN74AS1000ADR	296-14791-2-ND	Quad 2-Input NAND Buffer/Driver	14-SOIC		1533.68/2,500	
SN74AS1004ADR	296-14792-1-ND	Hex Inverting Driver	14-SOIC	1.20	96	72
SN74AS1004ADR	296-14792-2-ND	Hex Inverting Driver	14-SOIC		1533.68/2,500	

AUC Family

CAUC1G125MDCKREP	296-22096-1-ND	Tri-State Single Bus Buffer Gate	SC70-5	67	51	38
CAUC1G125MDCKREP	296-22096-2-ND	Tri-State Single Bus Buffer Gate	SC70-5		653.40/3,000	
SN74AUC1600DBVR	296-13164-1-ND	Single 2-Input Positive NAND Gate	SOT-23-5	36	30	21
SN74AUC1600DBVR	296-13164-2-ND	Single 2-Input Positive NAND Gate	SOT-23-5		285.32/3,000	
SN74AUC1600DCKR	296-13165-1-ND	Single 2-Input Positive NAND Gate	SC70-5	36	30	21
SN74AUC1600DCKR	296-13165-2-ND	Single 2-Input Positive NAND Gate	SC70-5		285.32/3,000	
SN74AUC1600DRLR	296-19319-1-ND	Single 2-Input Positive NAND Gate	SOT-5	36	30	21
SN74AUC1600DRLR	296-19319-2-ND	Single 2-Input Positive NAND Gate	SOT-5		380.42/4,000	
SN74AUC1600YEAR	296-15422-1-ND	Single 2-Input Positive NAND Gate	5-DSBGA	70	53	40
SN74AUC1600YEAR	296-15422-2-ND	Single 2-Input Positive NAND Gate	5-DSBGA		679.54/3,000	
SN74AUC1600YEPYR	296-18545-1-ND	Single 2-Input Positive NAND Gate	5-DSBGA	70	53	40
SN74AUC1600YEPYR	296-18545-2-ND	Single 2-Input Positive NAND Gate	5-DSBGA		679.54/3,000	
SN74AUC1600YZPR	296-18546-1-ND	Single 2-Input Positive NAND Gate	5-DSBGA	35	27	20
SN74AUC1600YZPR	296-18546-2-ND	Single 2-Input Positive NAND Gate	5-DSBGA		339.77/3,000	
SN74AUC1602DBVR	296-13166-1-ND	Single 2-Input Positive NOR Gate	SOT-23-5	36	30	21
SN74AUC1602DBVR	296-13166-2-ND	Single 2-Input Positive NOR Gate	SOT-23-5		285.32/3,000	
SN74AUC1602DCKR	296-13167-1-ND	Single 2-Input Positive NOR Gate	SC70-5	36	30	21
SN74AUC1602DCKR	296-13167-2-ND	Single 2-Input Positive NOR Gate	SC70-5		285.32/3,000	
SN74AUC1602DRLR	296-18710-1-ND	Single 2-Input Positive NOR Gate	SOT-5	36	30	21
SN74AUC1602DRLR	296-18710-2-ND	Single 2-Input Positive NOR Gate	SOT-5		380.42/4,000	
SN74AUC1602YEAR	296-13724-1-ND	Single 2-Input Positive NOR Gate	5-DSBGA	70	53	40
SN74AUC1602YEAR	296-13724-2-ND	Single 2-Input Positive NOR Gate	5-DSBGA		679.54/3,000	
SN74AUC1602YEPYR	296-18547-1-ND	Single 2-Input Positive NOR Gate	5-DSBGA	70	53	40
SN74AUC1602YEPYR	296-18547-2-ND	Single 2-Input Positive NOR Gate	5-DSBGA		679.54/3,000	
SN74AUC1604DBVR	296-13168-1-ND	Single Inverter Gate	SOT-23-5	36	30	21
SN74AUC1604DBVR	296-13168-2-ND	Single Inverter Gate	SOT-23-5		285.32/3,000	
SN74AUC1604DCKR	296-13169-1-ND	Single Inverter Gate	SC70-5	36	30	21
SN74AUC1604DCKR	296-13169-2-ND	Single Inverter Gate	SC70-5		285.32/3,000	
SN74AUC1604DRLR	296-18313-1-ND	Single Inverter Gate	SOT-5	36	30	21
SN74AUC1604DRLR	296-18313-2-ND	Single Inverter Gate	SOT-5		380.42/4,000	
SN74AUC1604YEAR	296-13725-1-ND	Single Inverter Gate	5-DSBGA	70	53	40
SN74AUC1604YEAR	296-13725-2-ND	Single Inverter Gate	5-DSBGA		679.54/3,000	
SN74AUC1604YEPYR	296-15260-1-ND	Single Inverter Gate	5-DSBGA	70	53	40
SN74AUC1604YEPYR	296-15260-2-ND	Single Inverter Gate	5-DSBGA		679.54/3,000	
SN74AUC1604YZAR	296-14350-1-ND	Single Inverter Gate	5-DSBGA	70	53	40
SN74AUC1604YZAR	296-14350-2-ND	Single Inverter Gate	5-DSBGA		679.54/3,000	
SN74AUC1604YZPR	296-15261-1-ND	Single Inverter Gate	5-DSBGA	35	27	20
SN74AUC1604YZPR	296-15261-2-ND	Single Inverter Gate	5-DSBGA		339.77/3,000	
SN74AUC1606DBVR	296-12652-1-ND	Single Inverter Buffer/Driver with Open Drain Output	SOT-23-5	36	30	21
SN74AUC1606DBVR	296-12652-2-ND	Single Inverter Buffer/Driver with Open Drain Output	SOT-23-5		285.32/3,000	
SN74AUC1606DCKR	296-12653-1-ND	Single Inverter Buffer/Driver with Open Drain Output	SC70-5	36	30	21
SN74AUC1606DCKR	296-12653-2-ND	Single Inverter Buffer/Driver with Open Drain Output	SC70-5		285.32/3,000	
SN74AUC1606YEAR	296-15423-1-ND	Single Inverter Buffer/Driver with Open Drain Output	5-DSBGA	70	53	40
SN74AUC1606YEAR	296-15423-2-ND	Single Inverter Buffer/Driver with Open Drain Output	5-DSBGA		679.54/3,000	
SN74AUC1606YZPR	296-18548-1-ND	Single Inverter Buffer/Driver with Open Drain Output	5-DSBGA	35	27	20
SN74AUC1606YZPR	296-18548-2-ND	Single Inverter Buffer/Driver with Open Drain Output	5-DSBGA		339.77/3,000	
SN74AUC1607DBVR	296-12463-1-ND	Single Buffer/Driver with Open Drain Output	SOT-23-5	36	30	21
SN74AUC1607DBVR	296-12463-2-ND	Single Buffer/Driver with Open Drain Output	SOT-23-5		285.32/3,000	
SN74AUC1607DCKR	296-12464-1-ND	Single Buffer/Driver with Open Drain Output	SC70-5	36	30	21
SN74AUC1607DCKR	296-12464-2-ND	Single Buffer/Driver with Open Drain Output	SC70-5		285.32/3,000	
SN74AUC1607YEAR	296-13726-1-ND	Single Buffer/Driver with Open Drain Output	5-DSBGA	70	53	40
SN74AUC1607YEAR	296-13726-2-ND	Single Buffer/Driver with Open Drain Output	5-DSBGA		679.54/3,000	
SN74AUC1607YEPYR	296-18549-1-ND	Single Buffer/Driver with Open Drain Output	5-DSBGA	70	53	40
SN74AUC1607YEPYR	296-18549-2-ND	Single Buffer/Driver with Open Drain Output	5-DSBGA		679.54/3,000	
SN74AUC1607YZAR	296-14014-1-ND	Single Buffer/Driver with Open Drain Output	5-DSBGA	70	53	40
SN74AUC1607YZAR	296-14014-2-ND	Single Buffer/Driver with Open Drain Output	5-DSBGA		679.54/3,000	
SN74AUC1607YZPR	296-18550-1-ND	Single Buffer/Driver with Open Drain Output	5-DSBGA	35	27	20
SN74AUC1607YZPR	296-18550-2-ND	Single Buffer/Driver with Open Drain Output	5-DSBGA		339.77/3,000	

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				1	25	100
SN74AUC1G07YZPR	296-18550-2-ND	Single Buffer/Driver with Open Drain Output	5-DSBGA	339.77/3,000		
SN74AUC1G08DBVR	296-13170-1-ND	Single 2-Input Positive AND Gate	SOT-23-5	36	30	21
SN74AUC1G08DBVR	296-13170-2-ND	Single 2-Input Positive AND Gate	SOT-23-5		285.32/3,000	
SN74AUC1G08DCKR	296-13171-1-ND	Single 2-Input Positive AND Gate	SC70-5	36	30	21
SN74AUC1G08DCKR	296-13171-2-ND	Single 2-Input Positive AND Gate	SC70-5		285.32/3,000	
SN74AUC1G08DRLR	296-18294-1-ND	Single 2-Input Positive AND Gate	SOT-5	36	30	21
SN74AUC1G08DRLR	296-18294-2-ND	Single 2-Input Positive AND Gate	SOT-5		380.42/4,000	
SN74AUC1G08YEAR	296-15424-1-ND	Single 2-Input Positive AND Gate	5-DSBGA	70	53	40
SN74AUC1G08YEAR	296-15424-2-ND	Single 2-Input Positive AND Gate	5-DSBGA		679.54/3,000	
SN74AUC1G08YEPYR	296-15098-1-ND	Single 2-Input Positive AND Gate	5-DSBGA	70	53	40
SN74AUC1G08YEPYR	296-15098-2-ND	Single 2-Input Positive AND Gate	5-DSBGA		679.54/3,000	
SN74AUC1G08YZAR	296-14015-1-ND	Single 2-Input Positive AND Gate	5-DSBGA	70	53	40
SN74AUC1G08YZAR	296-14015-2-ND	Single 2-Input Positive AND Gate	5-DSBGA		679.54/3,000	
SN74AUC1G08YZPR	296-15099-1-ND	Single 2-Input Positive AND Gate	5-DSBGA	35	27	20
SN74AUC1G08YZPR	296-15099-2-ND	Single 2-Input Positive AND Gate	5-DSBGA		339.77/3,000	
SN74AUC1G14DBVR	296-12880-1-ND	Single Schmitt-Trigger Inverter	SOT-23-5	36	30	21
SN74AUC1G14DBVR	296-12880-2-ND	Single Schmitt-Trigger Inverter	SOT-23-5		285.32/3,000	
SN74AUC1G14DCKR	296-13172-1-ND	Single Schmitt-Trigger Inverter	SC70-5	36	30	21
SN74AUC1G14DCKR	296-13172-2-ND	Single Schmitt-Trigger Inverter	SC70-5		285.32/3,000	
SN74AUC1G14MDBVREP	296-22292-1-ND	Single Schmitt-Trigger Inverter	SOT-23-5	94	79	63
SN74AUC1G14MDBVREP	296-22292-2-ND	Single Schmitt-Trigger Inverter	SOT-23-5		1217.50/3,000	
SN74AUC1G14YEAR	296-13727-1-ND	Single Schmitt-Trigger Inverter	5-DSBGA	70	53	40
SN74AUC1G14YEAR	296-13727-2-ND	Single Schmitt-Trigger Inverter	5-DSBGA		679.54/3,000	
SN74AUC1G14YEPYR	296-18553-1-ND	Single Schmitt-Trigger Inverter	5-DSBGA	70	53	40
SN74AUC1G14YEPYR	296-18553-2-ND	Single Schmitt-Trigger Inverter	5-DSBGA		679.54/3,000	
SN74AUC1G14YZAR	296-14016-1-ND	Single Schmitt-Trigger Inverter	5-DSBGA	70	53	40
SN74AUC1G14YZAR	296-14016-2-ND	Single Schmitt-Trigger Inverter	5-DSBGA		679.54/3,000	
SN74AUC1G14YZPR	296-18554-1-ND	Single Schmitt-Trigger Inverter	5-DSBGA	35	27	20
SN74AUC1G14YZPR	296-18554-2-ND	Single Schmitt-Trigger Inverter	5-DSBGA		339.77/3,000	
SN74AUC1G17DBVR	296-12654-1-ND	Single Schmitt-Trigger Buffer	SOT-23-5	36	30	21
SN74AUC1G17DBVR	296-12654-2-ND	Single Schmitt-Trigger Buffer	SOT-23-5		285.32/3,000	
SN74AUC1G17DCKR	296-13173-1-ND	Single Schmitt-Trigger Buffer	SC70-5	36	30	21
SN74AUC1G17DCKR	296-13173-2-ND	Single Schmitt-Trigger Buffer	SC70-5		285.32/3,000	
SN74AUC1G17DRLR	296-18646-1-ND	Single Schmitt-Trigger Buffer	SOT-5	36	30	21
SN74AUC1G17DRLR	296-18646-2-ND	Single Schmitt-Trigger Buffer	SOT-5		380.42/4,000	
SN74AUC1G17YEAR	296-13728-1-ND	Single Schmitt-Trigger Buffer	5-DSBGA	70	53	40
SN74AUC1G17YEAR	296-13728-2-ND	Single Schmitt-Trigger Buffer	5-DSBGA		679.54/3,000	
SN74AUC1G17YEPYR	296-18555-1-ND	Single Schmitt-Trigger Buffer	5-DSBGA	70	53	40
SN74AUC1G17YEPYR	296-18555-2-ND	Single Schmitt-Trigger Buffer	5-DSBGA		679.54/3,000	
SN74AUC1G17YZAR	296-14017-1-ND	Single Schmitt-Trigger Buffer	5-DSBGA	70	53	40
SN74AUC1G17YZAR	296-14017-2-ND	Single Schmitt-Trigger Buffer	5-DSBGA		679.54/3,000	
SN74AUC1G17YZPR	296-18556-1-ND	Single Schmitt-Trigger Buffer	5-DSBGA	35	27	20
SN74AUC1G17YZPR	296-18556-2-ND	Single Schmitt-Trigger Buffer	5-DSBGA		339.77/3,000	

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				1	25	100
SN74AUC1G79YZPR	296-18562-1-ND	Single Positive-Edge-Triggered D-Type Flip-Flop.....	5-DSBGA	44	33	25
SN74AUC1G79YZPR	296-18562-2-ND	Single Positive-Edge-Triggered D-Type Flip-Flop.....	5-DSBGA	44	33	25
SN74AUC1G80DBVR	296-15431-1-ND	Single D-Type Flip-Flop.....	SOT-23-5	33	27	21
SN74AUC1G80DBVR	296-15431-2-ND	Single D-Type Flip-Flop.....	SOT-23-5	33	27	21
SN74AUC1G80DCKR	296-14310-1-ND	Single D-Type Flip-Flop.....	SC70-5	70	53	40
SN74AUC1G80YEPR	296-14352-1-ND	Single D-Type Flip-Flop.....	5-DSBGA	70	53	40
SN74AUC1G80YEPR	296-14352-2-ND	Single D-Type Flip-Flop.....	5-DSBGA	70	53	40
SN74AUC1G80YEPR	296-15889-1-ND	Single D-Type Flip-Flop.....	5-DSBGA	70	53	40
SN74AUC1G80YEPR	296-15889-2-ND	Single D-Type Flip-Flop.....	5-DSBGA	70	53	40
SN74AUC1G80YZPR	296-15890-1-ND	Single D-Type Flip-Flop.....	5-DSBGA	44	33	25
SN74AUC1G80YZPR	296-15890-2-ND	Single D-Type Flip-Flop.....	5-DSBGA	44	33	25
SN74AUC1G86DBVR	296-15432-1-ND	Single 2-Input Exclusive OR Gate.....	SOT-23-5	36	30	21
SN74AUC1G86DBVR	296-15432-2-ND	Single 2-Input Exclusive OR Gate.....	SOT-23-5	36	30	21
SN74AUC1G86DCKR	296-15433-1-ND	Single 2-Input Exclusive OR Gate.....	SC70-5	36	30	21
SN74AUC1G86DCKR	296-15433-2-ND	Single 2-Input Exclusive OR Gate.....	SC70-5	36	30	21
SN74AUC1G86YEPR	296-15434-1-ND	Single 2-Input Exclusive OR Gate.....	5-DSBGA	70	53	40
SN74AUC1G86YEPR	296-15434-2-ND	Single 2-Input Exclusive OR Gate.....	5-DSBGA	70	53	40
SN74AUC1G86YZPR	296-18563-1-ND	Single 2-Input Exclusive OR Gate.....	5-DSBGA	70	53	40
SN74AUC1G86YZPR	296-18563-2-ND	Single 2-Input Exclusive OR Gate.....	5-DSBGA	70	53	40
SN74AUC1G86YZAR	296-15435-1-ND	Single 2-Input Exclusive OR Gate.....	5-DSBGA	70	53	40
SN74AUC1G86YZAR	296-15435-2-ND	Single 2-Input Exclusive OR Gate.....	5-DSBGA	70	53	40
SN74AUC1G86YZPR	296-18564-1-ND	Single 2-Input Exclusive OR Gate.....	5-DSBGA	35	27	20
SN74AUC1G86YZPR	296-18564-2-ND	Single 2-Input Exclusive OR Gate.....	5-DSBGA	35	27	20
SN74AUC1G125DBVR	296-12657-1-ND	Tri-State Bus Buffer Gate.....	SOT-23-5	36	30	21
SN74AUC1G125DBVR	296-12657-2-ND	Tri-State Bus Buffer Gate.....	SOT-23-5	36	30	21
SN74AUC1G125DCKR	296-12658-1-ND	Tri-State Bus Buffer Gate.....	SC70-5	36	30	21
SN74AUC1G125DCKR	296-12658-2-ND	Tri-State Bus Buffer Gate.....	SC70-5	36	30	21
SN74AUC1G125YEPR	296-15425-1-ND	Tri-State Bus Buffer Gate.....	5-DSBGA	70	53	40
SN74AUC1G125YEPR	296-15425-2-ND	Tri-State Bus Buffer Gate.....	5-DSBGA	70	53	40
SN74AUC1G125YZAR	296-15426-1-ND	Tri-State Bus Buffer Gate.....	5-DSBGA	70	53	40
SN74AUC1G125YZAR	296-15426-2-ND	Tri-State Bus Buffer Gate.....	5-DSBGA	70	53	40
SN74AUC1G125YZPR	296-18551-1-ND	Tri-State Bus Buffer Gate.....	5-DSBGA	38	29	22
SN74AUC1G125YZPR	296-18551-2-ND	Tri-State Bus Buffer Gate.....	5-DSBGA	38	29	22
SN74AUC1G126DBVR	296-12659-1-ND	Tri-State Bus Buffer Gate.....	SOT-23-5	36	30	21
SN74AUC1G126DBVR	296-12659-2-ND	Tri-State Bus Buffer Gate.....	SOT-23-5	36	30	21
SN74AUC1G126DCKR	296-12660-1-ND	Tri-State Bus Buffer Gate.....	SC70-5	36	30	21
SN74AUC1G126DCKR	296-12660-2-ND	Tri-State Bus Buffer Gate.....	SC70-5	36	30	21
SN74AUC1G126YEPR	296-15101-1-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	70	53	40
SN74AUC1G126YEPR	296-15101-2-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	70	53	40
SN74AUC1G126YZPR	296-18552-1-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	35	27	20
SN74AUC1G126YZPR	296-18552-2-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	35	27	20
SN74AUC1G126YZAR	296-18553-1-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	35	27	20
SN74AUC1G126YZAR	296-18553-2-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	35	27	20
SN74AUC1G240DBVR	296-12661-1-ND	Tri-State Buffer/Driver Gate.....	SOT-23-5	33	27	21
SN74AUC1G240DBVR	296-12661-2-ND	Tri-State Buffer/Driver Gate.....	SOT-23-5	33	27	21
SN74AUC1G240DCKR	296-12662-1-ND	Tri-State Buffer/Driver Gate.....	SC70-5	36	30	21
SN74AUC1G240DCKR	296-12662-2-ND	Tri-State Buffer/Driver Gate.....	SC70-5	36	30	21
SN74AUC1G240YEPR	296-15100-1-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	70	53	40
SN74AUC1G240YEPR	296-15100-2-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	70	53	40
SN74AUC1G240YZPR	296-15101-1-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	35	27	20
SN74AUC1G240YZPR	296-15101-2-ND	Tri-State Buffer/Driver Gate.....	5-DSBGA	35	27	20
SN74AUC1G240DBVR	296-13174-1-ND	Single Inverter Gate.....	SOT-23-5	36	30	21
SN74AUC1G240DBVR	296-13174-2-ND	Single Inverter Gate.....	SOT-23-5	36	30	21
SN74AUC1G240DCKR	296-13175-1-ND	Single Inverter Gate.....	SC70-5	36	30	21
SN74AUC1G240DCKR	296-13175-2-ND	Single Inverter Gate.....	SC70-5	36	30	21
SN74AUC1G240YEPR	296-15848-1-ND	Single Inverter Gate.....	5-DSBGA	70	53	40
SN74AUC1G240YEPR	296-15848-2-ND	Single Inverter Gate.....	5-DSBGA	70	53	40
SN74AUC2G00DCTR	296-18565-1-ND	Dual 2-Input Positive NAND Gate.....	SM8	48	36	27
SN74AUC2G00DCTR	296-18565-2-ND	Dual 2-Input Positive NAND Gate.....	SM8	48	36	27
SN74AUC2G00DCTR	296-18566-1-ND	Dual 2-Input Positive NAND Gate.....	US8	48	36	27
SN74AUC2G00DCTR	296-18566-2-ND	Dual 2-Input Positive NAND Gate.....	US8	48	36	27
SN74AUC2G00YEPR	296-18567-1-ND	Dual 2-Input Positive NAND Gate.....	8-DSBGA	65	55	44
SN74AUC2G00YEPR	296-18567-2-ND	Dual 2-Input Positive NAND Gate.....	8-DSBGA	65	55	44
SN74AUC2G00YZPR	296-18568-1-ND	Dual 2-Input Positive NAND Gate.....	8-DSBGA	49	38	28
SN74AUC2G00YZPR	296-18568-2-ND	Dual 2-Input Positive NAND Gate.....	8-DSBGA	49	38	28
SN74AUC2G02DCTR	296-18569-1-ND	Dual 2-Input Positive NOR Gate.....	SM8	48	36	27
SN74AUC2G02DCTR	296-18569-2-ND	Dual 2-Input Positive NOR Gate.....	SM8	48	36	27
SN74AUC2G02DCTR	296-18570-1-ND	Dual 2-Input Positive NOR Gate.....	US8	48	36	27
SN74AUC2G02DCTR	296-18570-2-ND	Dual 2-Input Positive NOR Gate.....	US8	48	36	27
SN74AUC2G02YEPR	296-18571-1-ND	Dual 2-Input Positive NOR Gate.....	8-DSBGA	65	55	44
SN74AUC2G02YEPR	296-18571-2-ND	Dual 2-Input Positive NOR Gate.....	8-DSBGA	65	55	44
SN74AUC2G02YZPR	296-18572-1-ND	Dual 2-Input Positive NOR Gate.....	8-DSBGA	49	38	28
SN74AUC2G02YZPR	296-18572-2-ND	Dual 2-Input Positive NOR Gate.....	8-DSBGA	49	38	28
SN74AUC2G04DBVR	296-18573-1-ND	Dual Inverter Gate.....	SOT-23-6	38	29	22
SN74AUC2G04DBVR	296-18573-2-ND	Dual Inverter Gate.....	SOT-23-6	38	29	22
SN74AUC2G04DCKR	296-16688-1-ND	Dual Inverter Gate.....	SC70-6	38	29	22
SN74AUC2G04DCKR	296-16688-2-ND	Dual Inverter Gate.....	SC70-6	38	29	22
SN74AUC2G04YEPR	296-18574-1-ND	Dual Inverter Gate.....	6-DSBGA	65	55	44
SN74AUC2G04YEPR	296-18574-2-ND	Dual Inverter Gate.....	6-DSBGA	65	55	44
SN74AUC2G04YZPR	296-23240-1-ND	Dual Inverter Gate.....	6-DSBGA	49	38	28
SN74AUC2G04YZPR	296-23240-2-ND	Dual Inverter Gate.....	6-DSBGA	49	38	28
SN74AUC2G06DBVR	296-18575-1-ND	Dual Inverter Buffer/Driver.....	SOT-23-6	38	29	22
SN74AUC2G06DBVR	296-18575-2-ND	Dual Inverter Buffer/Driver.....	SOT-23-6	38	29	22
SN74AUC2G06DCKR	296-17052-1-ND	Dual Inverter Buffer/Driver with OD Output.....	SC70	38	29	22
SN74AUC2G06DCKR	296-17052-2-ND	Dual Inverter Buffer/Driver with OD Output.....	SC70	38	29	22
SN74AUC2G06YEPR	296-18576-1-ND	Dual Inverter Buffer/Driver with OD Output.....	6-DSBGA	65	55	44
SN74AUC2G06YEPR	296-18576-2-ND	Dual Inverter Buffer/Driver with OD Output.....	6-DSBGA	65	55	44
SN74AUC2G06YZPR	296-18577-1-ND	Dual Inverter Buffer/Driver with OD Output.....	6-DSBGA	49	38	28
SN74AUC2G06YZPR	296-18577-2-ND	Dual Inverter Buffer/Driver with OD Output.....	6-DSBGA	49	38	28
SN74AUC2G07DBVR	296-15736-1-ND	Dual Buffer/Driver with OD Output.....	SOT-23-6	38	29	22
SN74AUC2G07DBVR	296-15736-2-ND	Dual Buffer/Driver with OD Output.....	SOT-23-6	38	29	22
SN74AUC2G07DCKR	296-18763-1-ND	Dual Buffer/Driver with OD Output.....	SC70-6	38	29	22
SN74AUC2G07DCKR	296-18763-2-ND	Dual Buffer/Driver with OD Output.....	SC70-6	38	29	22
SN74AUC2G07YEPR	296-18772-1-ND	Dual Buffer/Driver with OD Output.....	6-DSBGA	65	55	44
SN74AUC2G07YEPR	296-18772-2-ND	Dual Buffer/Driver with OD Output.....	6-DSBGA	65	55	44
SN74AUC2G07YZPR	296-18774-1-ND	Dual Buffer/Driver with OD Output.....	6-DSBGA	49	38	28
SN74AUC2G07YZPR	296-18774-2-ND	Dual Buffer/Driver with OD Output.....	6-DSBGA	49	38	28
SN74AUC2G08DCTR	296-18794-1-ND	Dual 2-Input Positive AND Gate.....	SM8	48	36	27
SN74AUC2G08DCTR	296-18794-2-ND	Dual 2-Input Positive AND Gate.....	SM8	48	36	27
SN74AUC2G08DCTR	296-18823-1-ND	Dual 2-Input Positive AND Gate.....	US8	48	36	27

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
SN74AUC2G08DCTR	296-18823-2-ND	Dual 2-Input Positive AND Gate.....	US8	468	273	000
SN74AUC2G08YEPR	296-18863-1-ND	Dual 2-Input Positive AND Gate.....	8-DSBGA	65	55	44
SN74AUC2G08YEPR	296-18863-2-ND	Dual 2-Input Positive AND Gate.....	8-DSBGA	65	55	44
SN74AUC2G08YZPR	296-17833-1-ND	Dual 2-Input Positive AND Gate.....	8-DSBGA	49	38	28
SN74AUC2G08YZPR	296-17833-2-ND	Dual 2-Input Positive AND Gate.....	8-DSBGA	49	38	28
SN74AUC2G32DCTR	296-18886-1-ND	Dual 2-Input Positive OR Gate.....	SM8	48	36	27
SN74AUC2G32DCTR	296-18886-2-ND	Dual 2-Input Positive OR Gate.....	SM8	48	36	27
SN74AUC2G32DCTR	296-18887-1-ND	Dual 2-Input Positive OR Gate.....	US8	48	36	27
SN74AUC2G32DCTR	296-18887-2-ND	Dual 2-Input Positive OR Gate.....	US8	48	36	27
SN74AUC2G32YEPR	296-18896-1-ND	Dual 2-Input Positive OR Gate.....	8-DSBGA	65	55	44
SN74AUC2G32YEPR	296-18896-2-ND	Dual 2-Input Positive OR Gate.....	8-DSBGA	65	55	44
SN74AUC2G32YZPR	296-22013-1-ND	Dual 2-Input Positive OR Gate.....	8-WCSP	49	38	28
SN74AUC2G32YZPR	296-22013-2-ND	Dual 2-Input Positive OR Gate.....	8-WCSP	49	38	28
SN74AUC2G34DBVR	296-17231-1-ND	Dual Buffer Gate.....	SOT-23-6	38	29	22
SN74AUC2G34DBVR	296-17231-2-ND	Dual Buffer Gate.....	SOT-23-6	38	29	22
SN74AUC2G34DCKR	296-18939-1-ND	Dual Buffer Gate.....	SC70-6	38	29	22
SN74AUC2G34DCKR	296-18939-2-ND	Dual Buffer Gate.....	SC70-6	38	29	22
SN74AUC2G34DRLR	296-18648-1-ND	Dual Buffer Gate.....	SOT-6	48	36	27
SN74AUC2G34DRLR	296-18648-2-ND	Dual Buffer Gate.....	SOT-6	48	36	27
SN74AUC2G34YEPR	296-19050-1-ND	Dual Buffer Gate.....	6-DSBGA	65	55	44
SN74AUC2G34YEPR	296-19050-2-ND	Dual Buffer Gate.....	6-DSBGA	65	55	44
SN74AUC2G34YZPR	296-15981-1-ND	Dual Buffer Gate.....	6-DSBGA	49	38	28
SN74AUC2G34YZPR	296-15981-2-ND	Dual Buffer Gate.....	6-DSBGA	49	38	28
SN74AUC2G53DCTR	296-16634-1-ND	SPDT Analog Switch or 2:1 Analog Mux/Demux.....	SM8	48	36	27
SN74AUC2G53DCTR	296-16634-2-ND	SPDT Analog Switch or 2:1 Analog Mux/Demux.....	SM8	48	36	27
SN74AUC2G53DCTR	296-19051-1-ND	SPDT Analog Switch or 2:1 Analog Mux/Demux.....	US8	48	36	27
SN74AUC2G53DCTR	296-19051-2-ND	SPDT Analog Switch or 2:1 Analog Mux/Demux.....	US8	48	36	27
SN74AUC2G53YZPR	296-19052-1-ND	SPDT Analog Switch or 2:1 Analog Mux/Demux.....	8-DSBGA	49	38	28
SN74AUC2G53YZPR	296-19052-2-ND	SPDT Analog Switch or 2:1 Analog Mux/Demux.....	8-DSBGA	49	38	28
SN74AUC2G53YZTR	296-23241-1-ND	SPDT Analog Switch or 2:1 Analog Mux/Demux.....	8-DSBGA	58	44	33
SN						

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
SN74AUC2G240YZPR	296-18602-2-ND	Tri-State Dual Buffer/Driver.....	8-DSBGA	481.34/3,000	
SN74AUC2G241DCTR	296-18883-1-ND	Tri-State Dual Buffer/Driver.....	8-SSOP	48 36 27	
SN74AUC2G241DCTR	296-18883-2-ND	Tri-State Dual Buffer/Driver.....	8-SSOP	468.27/3,000	
SN74AUC2G241DCTR	296-18884-1-ND	Tri-State Dual Buffer/Driver.....	8-VSSOP	48 36 27	
SN74AUC2G241DCTR	296-18884-2-ND	Tri-State Dual Buffer/Driver.....	8-VSSOP	468.27/3,000	
SN74AUC2G241YEPR	296-18603-1-ND	Tri-State Dual Buffer/Driver.....	8-DSBGA	65 55 44	
SN74AUC2G241YEPR	296-18603-2-ND	Tri-State Dual Buffer/Driver.....	8-DSBGA	849.42/3,000	
SN74AUC2G0U4DBVR	296-19063-1-ND	Dual Inverter Gate.....	SOT-23-6	38 29 22	
SN74AUC2G0U4DBVR	296-19063-2-ND	Dual Inverter Gate.....	SOT-23-6	368.08/3,000	
SN74AUC2G0U4YZPR	296-19064-1-ND	Dual Inverter Gate.....	6-DSBGA	49 38 28	
SN74AUC2G0U4YZPR	296-19064-2-ND	Dual Inverter Gate.....	6-DSBGA	481.34/3,000	
SN74AUC00RGYR	296-16749-1-ND	Quad 2-Input Positive NAND Gate.....	14-QFN	64 48 36	
SN74AUC00RGYR	296-16749-2-ND	Quad 2-Input Positive NAND Gate.....	14-QFN	212.72/1,000	
SN74AUC02RGYR	296-16750-1-ND	Quad 2-Input Positive NOR Gate.....	14-QFN	64 48 36	
SN74AUC02RGYR	296-16750-2-ND	Quad 2-Input Positive NOR Gate.....	14-QFN	212.72/1,000	
SN74AUC04RGYR	296-16751-1-ND	Hex Inverter.....	14-QFN	64 48 36	
SN74AUC04RGYR	296-16751-2-ND	Hex Inverter.....	14-QFN	212.72/1,000	
SN74AUC06RGYR	296-16752-1-ND	Hex Inverter Buffer/Driver with OD Output.....	14-QFN	64 48 36	
SN74AUC06RGYR	296-16752-2-ND	Hex Inverter Buffer/Driver with OD Output.....	14-QFN	212.72/1,000	
SN74AUC07RGYR	296-17007-1-ND	Hex Buffer/Driver with OD Output.....	14-QFN	64 48 36	
SN74AUC07RGYR	296-17007-2-ND	Hex Buffer/Driver with OD Output.....	14-QFN	212.72/1,000	
SN74AUC08RGYR	296-16753-1-ND	Quad 2-Input Positive AND Gate.....	14-QFN	65 49 37	
SN74AUC08RGYR	296-16753-2-ND	Quad 2-Input Positive AND Gate.....	14-QFN	214.63/1,000	
SN74AUC14RGYR	296-18265-1-ND	Hex Schmitt-Trigger Inverter.....	14-QFN	64 48 36	
SN74AUC14RGYR	296-18265-2-ND	Hex Schmitt-Trigger Inverter.....	14-QFN	212.72/1,000	
SN74AUC17RGYR	296-18544-1-ND	Hex Schmitt-Trigger Buffer.....	14-QFN	64 48 36	
SN74AUC17RGYR	296-18544-2-ND	Hex Schmitt-Trigger Buffer.....	14-QFN	212.72/1,000	
SN74AUC22RGYR	296-16754-1-ND	Quad 2-Input Positive OR Gate.....	14-QFN	64 48 36	
SN74AUC22RGYR	296-16754-2-ND	Quad 2-Input Positive OR Gate.....	14-QFN	212.72/1,000	
SN74AUC34RGYR	296-19066-1-ND	Hex Buffer Gate.....	14-QFN	64 48 36	
SN74AUC34RGYR	296-19066-2-ND	Hex Buffer Gate.....	14-QFN	212.72/1,000	
SN74AUC34RGYR	296-17820-1-ND	Dual Positive-Edge-Triggered D-Type Flip-Flop.....	14-QFN	76 57 43	
SN74AUC34RGYR	296-17820-2-ND	Dual Positive-Edge-Triggered D-Type Flip-Flop.....	14-QFN	252.71/1,000	
SN74AUC125RGYR	296-17121-1-ND	Tri-State Quad Bus Buffer Gate.....	14-QFN	72 60 48	
SN74AUC125RGYR	296-17121-2-ND	Tri-State Quad Bus Buffer Gate.....	14-QFN	318.71/1,000	
SN74AUC126RGYR	296-18543-1-ND	Tri-State Quad Bus Buffer Gate.....	14-QFN	72 60 48	
SN74AUC126RGYR	296-18543-2-ND	Tri-State Quad Bus Buffer Gate.....	14-QFN	318.71/1,000	
SN74AUC240RGYR	296-15436-1-ND	Tri-State Octal Buffer/Driver.....	20-QFN	1.05 88 70	
SN74AUC240RGYR	296-15436-2-ND	Tri-State Octal Buffer/Driver.....	20-QFN	464.12/1,000	
SN74AUC244RGYR	296-15437-1-ND	Tri-State Octal Buffer/Driver.....	20-QFN	1.05 88 70	
SN74AUC244RGYR	296-15437-2-ND	Tri-State Octal Buffer/Driver.....	20-QFN	464.12/1,000	
SN74AUC246QNR	296-17032-1-ND	Tri-State Octal Bus Transceiver.....	20-VFBGA	1.31 105 79	
SN74AUC246QNR	296-17032-2-ND	Tri-State Octal Bus Transceiver.....	20-VFBGA	679.54/1,000	
SN74AUC245RGYR	296-15438-1-ND	Tri-State Octal Bus Transceiver.....	20-QFN	1.05 88 70	
SN74AUC245RGYR	296-15438-2-ND	Tri-State Octal Bus Transceiver.....	20-QFN	464.12/1,000	
SN74AUC245ZQNR	296-19284-1-ND	Tri-State Octal Bus Transceiver.....	20-VFBGA	1.05 88 70	
SN74AUC245ZQNR	296-19284-2-ND	Tri-State Octal Bus Transceiver.....	20-VFBGA	463.19/1,000	
SN74AUC16240DGGGR	296-15408-1-ND	Tri-State 16-Bit Buffer/Driver.....	48-TSSOP	1.55 124 93	
SN74AUC16240DGGGR	296-15408-2-ND	Tri-State 16-Bit Buffer/Driver.....	48-TSSOP	1604.46/2,000	
SN74AUC16240DGGGR	296-15409-1-ND	Tri-State 16-Bit Buffer/Driver.....	48-TVSO	1.55 124 93	
SN74AUC16240DGGGR	296-15409-2-ND	Tri-State 16-Bit Buffer/Driver.....	48-TVSO	1604.46/2,000	
SN74AUC16240GQLR	296-15410-1-ND	Tri-State 16-Bit Buffer/Driver.....	48-VFBGA	2.29 1.83 1.43	
SN74AUC16240GQLR	296-15410-2-ND	Tri-State 16-Bit Buffer/Driver.....	48-VFBGA	1295.91/1,000	
SN74AUC16244DGGGR	296-15411-1-ND	Tri-State 16-Bit Buffer/Driver.....	48-TSSOP	1.55 124 93	
SN74AUC16244DGGGR	296-15411-2-ND	Tri-State 16-Bit Buffer/Driver.....	48-TSSOP	1604.46/2,000	
SN74AUC16244DGGGR	296-15412-1-ND	Tri-State 16-Bit Buffer/Driver.....	48-TVSO	1.55 124 93	
SN74AUC16244DGGGR	296-15412-2-ND	Tri-State 16-Bit Buffer/Driver.....	48-TVSO	1604.46/2,000	
SN74AUC16244ZQLR	296-17031-1-ND	Tri-State 16-Bit Buffer/Driver.....	56-VFBGA	877.73/1,000	
SN74AUC16244ZQLR	296-15413-1-ND	Tri-State 16-Bit Bus Transceiver.....	48-TSSOP	1.55 124 93	
SN74AUC16244ZQLR	296-15413-2-ND	Tri-State 16-Bit Bus Transceiver.....	48-TSSOP	1604.46/2,000	
SN74AUC16245DGGGR	296-15414-1-ND	Tri-State 16-Bit Bus Transceiver.....	48-TVSO	1.55 124 93	
SN74AUC16245DGGGR	296-15414-2-ND	Tri-State 16-Bit Bus Transceiver.....	48-TVSO	1604.46/2,000	
SN74AUC16245GQLR	296-15415-1-ND	Tri-State 16-Bit Bus Transceiver.....	48-VFBGA	2.29 1.83 1.43	
SN74AUC16245GQLR	296-15415-2-ND	Tri-State 16-Bit Bus Transceiver.....	48-VFBGA	1295.91/1,000	
SN74AUC16245ZQLR	296-19283-1-ND	Tri-State 16-Bit Bus Transceiver.....	56-VFBGA	1.69 1.36 1.02	
SN74AUC16245ZQLR	296-19283-2-ND	Tri-State 16-Bit Bus Transceiver.....	56-VFBGA	877.73/1,000	
SN74AUC16373DGGGR	296-15417-1-ND	Tri-State 16-Bit Transparent D-Type Latch.....	48-TVSO	1.55 124 93	
SN74AUC16373DGGGR	296-15417-2-ND	Tri-State 16-Bit Transparent D-Type Latch.....	48-TVSO	1604.46/2,000	
SN74AUC16374DGGGR	296-15418-1-ND	Tri-State 16-Bit Edge-Triggered D-Type Flip-Flop.....	48-TSSOP	1.55 124 93	
SN74AUC16374DGGGR	296-15418-2-ND	Tri-State 16-Bit Edge-Triggered D-Type Flip-Flop.....	48-TSSOP	1604.46/2,000	
SN74AUC16374GQVLR	296-15419-1-ND	Tri-State 16-Bit Edge-Triggered D-Type Flip-Flop.....	48-TVSO	1.55 124 93	
SN74AUC16374GQVLR	296-15419-2-ND	Tri-State 16-Bit Edge-Triggered D-Type Flip-Flop.....	48-TVSO	1604.46/2,000	
SN74AUC16374GQLR	296-13919-1-ND	Tri-State 16-Bit Edge-Triggered D-Type Flip-Flop.....	56-VFBGA	2.29 1.83 1.43	
SN74AUC16374GQLR	296-13919-2-ND	Tri-State 16-Bit Edge-Triggered D-Type Flip-Flop.....	56-VFBGA	1295.91/1,000	
SN74AUC16501DGGGR	296-15420-1-ND	Tri-St. 18-Bit Universal Bus Transcvr.....	56-TSSOP	2.45 1.97 1.53	
SN74AUC16501DGGGR	296-15420-2-ND	Tri-St. 18-Bit Universal Bus Transcvr.....	56-TSSOP	2777.68/2,000	
SN74AUC16501DGGGR	296-15421-1-ND	Tri-St. 18-Bit Universal Bus Transcvr.....	56-TVSO	2.45 1.97 1.53	
SN74AUC16501DGGGR	296-15421-2-ND	Tri-St. 18-Bit Universal Bus Transcvr.....	56-TVSO	2777.68/2,000	
SN74AUC16501DGGGR	296-15439-1-ND	Tri-State 32-Bit Buffer/Driver.....	96-LFBGA	3.11 2.49 1.94	
SN74AUC16501DGGGR	296-15439-2-ND	Tri-State 32-Bit Buffer/Driver.....	96-LFBGA	1759.10/1,000	
SN74AUC32244GKER	296-23242-1-ND	Tri-State 32-Bit Buffer/Driver.....	96-LFBGA	2.08 1.66 1.30	
SN74AUC32244GKER	296-23242-2-ND	Tri-State 32-Bit Buffer/Driver.....	96-LFBGA	1175.39/1,000	
SN74AUC32245GKER	296-13610-1-ND	Tri-State 32-Bit Bus Transceiver.....	96-LFBGA	3.11 2.49 1.94	
SN74AUC32245GKER	296-13610-2-ND	Tri-State 32-Bit Bus Transceiver.....	96-LFBGA	1759.10/1,000	
SN74AUC32245ZKER	296-23243-1-ND	Tri-State 32-Bit Bus Transceiver.....	96-LFBGA	2.04 1.64 1.28	
SN74AUC32245ZKER	296-23243-2-ND	Tri-State 32-Bit Bus Transceiver.....	96-LFBGA	1157.24/1,000	
SN74AUC32374GKER	296-19065-1-ND	Tri-State 32-Bit Edge-Triggered D-Type Flip-Flop.....	96-LFBGA	3.11 2.49 1.94	
SN74AUC32374GKER	296-19065-2-ND	Tri-State 32-Bit Edge-Triggered D-Type Flip-Flop.....	96-LFBGA	1759.10/1,000	

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
AUCH Family					
SN74AUCH240RGYR	296-15443-1-ND	Tri-State Octal Buffer/Driver.....	20-QFN	96 80 64	
SN74AUCH240RGYR	296-15443-2-ND	Tri-State Octal Buffer/Driver.....	20-QFN	424.71/1,000	
SN74AUCH244RGYR	296-19068-1-ND	Tri-State Octal Buffer/Driver.....	20-QFN	96 80 64	
SN74AUCH244RGYR	296-19068-2-ND	Tri-State Octal Buffer/Driver.....	20-QFN	424.71/1,000	
SN74AUCH245RGYR	296-15444-1-ND	Tri-State Octal Bus Transceiver.....	20-QFN	96 80 64	
SN74AUCH245RGYR	296-15444-2-ND	Tri-State Octal Bus Transceiver.....	20-QFN	424.71/1,000	
SN74AUCH16244DGGGR	296-15440-1-ND	Tri-State 16-Bit Buffer/Driver.....	48-TSSOP	1.65 1.32 99	
SN74AUCH16244DGGGR	296-15440-2-ND	Tri-State 16-Bit Buffer/Driver.....	48-TSSOP	1711.96/2,000	
SN74AUCH16244DGGGR	296-15441-1-ND	Tri-State 16-Bit Buffer/Driver.....	48-TVSO	1.55 1.24 93	
SN74AUCH16244DGGGR	296-15441-2-ND	Tri-State 16-Bit Buffer/Driver.....	48-TVSO	1604.46/2,000	
SN74AUCH16244GQLR	296-15442-1-ND	Tri-State 16-Bit Buffer/Driver.....	56-VFBGA	2.29 1.83 1.43	
SN74AUCH16244GQLR	296-15442-2-ND	Tri-State 16-Bit Buffer/Driver.....	56-VFBGA	1295.91/1,000	
SN74AUCH16374DGGGR	296-17625-1-ND	Tri-St. 16-Bit Edge-Trigger D-Type F/F.....	48-TSSOP	1.55 1.24 93	
SN74AUCH16374DGGGR	296-17625-2-ND	Tri-St. 16-Bit Edge-Trigger D-Type F/F.....	48-TSSOP	1604.46/2,000	
SN74AUCH16374DGGGR	296-19067-1-ND	Tri-St. 16-Bit Edge-Trigger D-Type F/F.....	48-TVSO	1.55 1.24 93	
SN74AUCH16374DGGGR	296-19067-2-ND	Tri-St. 16-Bit Edge-Trigger D-Type F/F.....	48-TVSO	1604.46/2,000	
SN74AUCH16374GQLR	296-15251-1-ND	Tri-St. 16-Bit Edge-Trigger D-Type F/F.....	56-VFBGA	2.29 1.83 1.43	
SN74AUCH16374GQLR	296-15251-2-ND	Tri-St. 16-Bit Edge-Trigger D-Type F/F.....	56-VFBGA	1295.91/1,000	
SN74AUCH32244GKER	296-15445-1-ND	Tri-State 32-Bit Buffer/Driver.....	96-LFBGA	3.11 2.49 1.94	
SN74AUCH32244GKER	296-15445-2-ND	Tri-State 32-Bit Buffer/Driver.....	96-LFBGA	1759.10/1,000	
SN74AUCH32244ZKER	296-23244-1-ND	Tri-State 32-Bit Buffer/Driver.....	96-LFBGA	2.04 1.64 1.28	
SN74AUCH32244ZKER	296-23244-2-ND	Tri-State 32-Bit Buffer/Driver.....	96-LFBGA	1157.24/1,000	
SN74AUCH32374GKER	296-17836-1-ND	Tri-State 32-Bit Edge-Triggered D-Type Flip-Flop.....	96-LFBGA	3.11 2.49 1.94	
SN74AUCH32374GKER	296-17836-2-ND	Tri-State 32-Bit Edge-Triggered D-Type Flip-Flop.....	96-LFBGA	1759.10/1,000	
AUCU Family					
SN74AUCU04RGYR	296-19069-1-ND	Hex Inverter.....	14-QFN	64 48 36	
SN74AUCU04RGYR	296-19069-2-ND	Hex Inverter.....	14-QFN	212.72/1,000	
AUP Family					
SN74AUP1G00DBVR	296-18581-1-ND	LP Single 2-Input Positive NAND Gate.....	SOT-23-5	36 30 21	
SN74AUP1G00DBVR	296-18581-2-ND	LP Single 2-Input Positive NAND Gate.....	SOT-23-5	285.32/3,000	
SN74AUP1G00DCKR	296-18200-1-ND	LP Single 2-Input Positive NAND Gate.....	SC70-5	36 30 21	
SN74AUP1G00DCKR	296-18200-2-ND	LP Single 2-Input Positive NAND Gate.....	SC70-5	285.32/3,000	
SN74AUP1G00DRLR	296-18712-1-ND	LP Single 2-Input Positive NAND Gate.....	SOT-5	31 25 19	
SN74AUP1G00DRLR	296-18712-2-ND	LP Single 2-Input Positive NAND Gate.....	SOT-5	333.96/4,000	
SN74AUP1G00Y2PR	296-17898-1-ND	LP Single 2-Input Positive NAND Gate.....	5-WCSP	35 27 20	
SN74AUP1G00Y2PR	296-17898-2-ND	LP Single 2-Input Positive NAND Gate.....	5-WCSP	339.77/3,000	
SN74AUP1G02DBVR	296-19070-1-ND	LP Single 2-Input Positive NOR Gate.....	SOT-23-5	36 30 21	
SN74AUP1G02DBVR	296-19070-2-ND	LP Single 2-Input Positive NOR Gate.....	SOT-23-5	285.32/3,000	
SN74AUP1G02DCKR	296-22014-1-ND	LP Single 2-Input Positive NOR Gate.....	SC70-5	36 30 21	
SN74AUP1G02DCKR	296-22014-2-ND	LP Single 2-Input Positive NOR Gate.....	SC70-5	285.32/3,000	
SN74AUP1G02DRLR	296-18649-1-ND	LP Single 2-Input Positive NOR Gate.....	SOT-5	31 25 19	
SN74AUP1G02DRLR	296-18649-2-ND	LP Single 2-Input Positive NOR Gate.....	SOT-5</		