

IC LISTING

To Order:

eMail to celedoniaorgan@gmail.com

Or Call:

(412) 787-5788

Celedonia Organ Service
 IC Listing
 July 28, 2024

Item	Description	Cost	Available
3280	Dual Gain Amp	4.18	1
4001	Quad 2-In Nor	0.50	100
4002	Dual 4-In NOR	0.25	57
4006	18 Stage Shift Register	1.75	3
4007	Dual Comp Pair & Inverter	0.30	22
4011	Quad 2-In NAND	0.33	27
4012	Dual 4-In NAND	0.38	13
4013	Dual D F/F	0.40	18
4015	Dual Shift Register	0.36	14
4016	Quad Bilateral Switch	0.36	23
4017	Decade Counter/Divider	0.40	14
4021	8 Stage Shift Register	0.50	16
4022	Divide By 8	0.20	14
4023	Triple 3-In NAND	0.35	27
4024	IC - 7 Stage Binary Counter	0.25	11
4025	Triple 3-In NOR	0.30	21
4027	Dual JK F/F	0.17	53
4028	BCD To Decimal	1.08	5
4029	Preset Up/Down Counter	1.33	2
4030	Quad Exclusive OR	0.32	4
4040	12 Stage Counter	0.66	12
4042	Quad D Latch	0.49	18
4046	Phase Locked Loop	0.60	12
4047	Multivibrator	0.75	2
4050	Hex Buffer	0.36	13
4051	8 Channel Analog Mux	0.55	27
4052	4 Channel Demux	0.10	424
4053	Triple Mux/Demux	0.67	10
4066	Quad Bilateral Switch	0.36	20
4068	8 Input NAND	0.74	4
4069	Hex Inverter	0.33	21
4071	Quad 2-In OR	0.27	4
4075	Triple 3-In OR	0.27	4
4081	Quad 2-In AND	0.36	11
4085	IC	0.50	5
4093	Quad 2-In NAND Schmidt Trigger	0.38	24
4099	8 Bit Address Latch	0.45	8
4136	IC - GP Op Amp	1.00	20
4151	V to F Converter	1.76	1
4503	Hex Buffer	1.23	1
4512	Data Selector	1.08	7
4514	4-16 Latch Decoder	1.11	10
4515	4 Bit Latch/Decoder	3.65	1
4516	Binary Up-Down Counter	0.57	12
4520	Dual Binary Up Counter	0.41	35
4528	Dual Monostable Multivibrator	1.12	2
4532	8 Bit Encoder	1.87	4
4555	Decoder / Demux	1.58	2
4558	Op Amp	0.50	17

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514-064032	IC - 7 Stage Divider	2.00	3
514-100547	TOS IC - 30% Duty Cycle	5.00	3
514-101397	IC - 8-Input MUX 3 State Out	0.50	4
7400	Quad 2 Input NAND Gate	0.50	1
7402	Quad 2-Input NOR Gate	0.50	1
7407	Hex Buffer Open Collector	0.60	3
7408	Quad 2 In AND	0.42	3
74107	Dual JK F/F	0.56	2
7411	Triple 3-Input AND Gate	1.10	4
7413	Dual 4-Input NAND Schmitt Trigger	0.54	4
7414	Hex Schmitt Inverter	0.60	2
74150	16-1 Multiplexer	1.65	2
74154	4-16 Demultiplexer	1.65	2
74164	8 Bit Shift Register	0.68	4
7473	Dual Master-Slave J-K Flip-Flop	1.55	2
7476	Dual JK F/F	0.55	4
7493	4 Bit Binary Counter	0.50	1
74AS00	Quad 2 In NAND	0.80	4
74AS02	Quad 2 In POR-NOR Gate	0.90	4
74AS04	Hex Inverter	0.80	4
74C00	Quad 2 In NAND	0.45	6
74C02	Quad 2 In NOR	0.48	4
74C04	Hex Inverter	1.62	2
74C08	Quad 2 In AND	0.45	5
74C10	Triple 3 In NAND	0.45	3
74C14	Hex Schmitt Trigger	0.42	7
74C151	8 Bit Multiplexer	5.20	1
74C157	Quad 2 To 1 Mux	2.95	1
74C174	Hex D F/F	0.62	4
74C244	Tristate Octal buffer	1.97	4
74C367	Hex Buffer	0.51	4
74C374	Octal D Tristate F/F	3.13	1
74C74	Dual D F/F	0.70	7
74HC00	Quad 2 In NAND	0.28	5
74HC02	Quad 2 In NOR	0.28	4
74HC02-SMD	IC Gate NOR Quad 2 Input	0.40	9
74HC04	Hex Inverter	0.28	6
74HC08	Quad 2 In AND	0.68	3
74HC10	Triple 3 In NAND	0.68	5
74HC11	Triple 3 In AND	0.68	2
74HC138	3 To 8 Line Decoder	0.69	6
74HC139	Dual 2-4 Decoder	0.83	7
74HC151	8 Ch Multiplexer	0.58	8
74HC157	Quad 2 In Multiplexer	0.63	3
74HC174	Hex D F/F with Clear	0.96	8
74HC175	Quad D F/F with Clear	0.60	4
74HC240	Inverter Octal Buffer	1.23	7
74HC244	Octal Tristate Buffer	1.27	6
74HC245	Tristate Transceiver	0.82	4

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74HC27	Triple 3 In NOR	0.68	2
74HC273	IC	0.92	6
74HC32	Quad 2 In OR	0.68	5
74HC367	Hex Tristate Buffer	1.25	1
74HC373	Tristate D Latch	0.75	4
74HC374	Octal D Tristate F/F	3.60	1
74HC4040	IC	1.02	6
74HC4514	4-16 Decoder	1.58	2
74HC541	Octal Tri-State Buffer	1.70	1
74HC74	Dual D F/F	0.42	5
74HCT137	3-8 Dec/Demux w/Address Latch	0.77	6
74HCT114	Hex Inverting Schmitt Trigger	0.47	4
74HCT164	8 Bit Serial In/Par Out Shift Register	0.69	10
74LS00	Quad 2 In NAND	0.35	10
74LS02	Quad 2 In NOR	0.35	4
74LS03	Quad 2-Input NAND Gate	0.50	2
74LS04	Hex Inverter	0.36	4
74LS05	IC: Hex Inverter	0.50	9
74LS05-SMT	IC Hex Inverter - Surface Mount	0.86	9
74LS07	Hex Buffer Driver	0.78	4
74LS09	quad 2 In AND	0.32	4
74LS10	Triple 3 In NAND	0.35	10
74LS123	Dual Monostable Vibrator	0.60	2
74LS134	Dual D F/F	1.70	2
74LS138	Expandable 3/8 Decoder	0.43	21
74LS139	Expandable 2/4 Decoder	0.55	3
74LS14	Hex Schmitt Trigger	0.50	2
74LS154	4-16 Multiplexer	1.25	1
74LS155	2-4 Demultiplexer	0.57	3
74LS156	IC	0.75	2
74LS161	Binary Counter	0.70	2
74LS174	Hex D F/F	0.58	2
74LS175	Quad D F/F	0.57	2
74LS240	3 State Octal Driver	1.00	6
74LS241	Octal Buffer / Line Driver	0.64	4
74LS244	Octal Buffer	0.55	26
74LS245	Bus Transceiver	0.68	4
74LS30	8 In NAND	0.35	4
74LS32	Quad 2 In OR	0.35	10
74LS365	Tri-State Buffer	0.55	4
74LS367	Tri State Hex Buffer	0.51	8
74LS373	Octal D F/F	0.33	3
74LS374	Octal D F/F Clocked	1.00	2
74LS38	Quad 2 In NAND	0.37	4
74LS74	Dual D F/F	0.43	8
8085	8 bit Microprocessor	4.95	1
8212	8 Bit I/O Port	3.37	1
AN7148	Dual Amp IC	2.99	1
BA15532F	IC Op Amp - SMD	1.73	10

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BA5417	Power Amp 5.0W 2 Ch	3.28	1
DAC 08	IC	9.95	1
HCF4011BE	IC - 4 CH NAND Gate	0.50	1
KS-110	7 Stage Divider Retro Kit	4.95	6
KS-180	7-Stage Divider Retro	9.95	3
KS-455A	6 Stage Divider Retro Kit	8.87	4
KS-5823	6 Stage Divider Retro Kit	9.95	6
KS-813-1	7 Note Top Octave Synthesizer	9.95	2
KS-82	13-Note Top Octave Generator	9.95	1
LA4495	Amplifier IC	3.99	2
LA4625	Power Amp 13.5W 2CH	6.64	2
LF353	Dual Bi-FET Op Amp	0.57	8
LM13600	Dual Transistor Amp	1.20	1
LM13700	IC	3.50	4
LM1458	Dual Op Amp	0.71	6
LM2901	Quad Comparator	0.62	2
LM301AN	IC	0.54	10
LM307	Op Amp	1.59	1
LM308AN	IC	0.82	1
LM324	Quad Op Amp	0.27	31
LM339	Quad Comparator	0.59	11
LM348	IC	0.69	5
LM3900	Quad Norton Op Amp	1.85	6
LM391N-100	Amp Driver IC	5.00	1
LM555	Timer IC	0.66	4
LM566	Function Generator	9.21	2
LM741	Op Amp	0.40	28
M082B1	13 Note TOS - 30% Duty Cycle	9.95	1
M147B1	Top Octave Frequency Synthesizer	9.95	1
M51204	IC - Voltage Comparator	1.00	3
M5216L	IC - 2CH Op Amp	1.00	5
MAC77-7	Triac 500VRM 4A	1.00	1
MFC6020-R	Spider Divider	6.00	15
MM2114N-3	Static 4K Ram	5.00	1
MM5837	IC - MM5837	5.00	1
MN3101	Clock Generator / Driver	1.00	9
NE5517	IC - Dual Op Amp	0.70	1
NE5532P	Dual BIFET Op Amp	0.65	1
NE5534N	Low Noise 741	1.46	6
NJM072BL	IC - Dual Op Amp	0.65	4
NJM2068SD	Low Noise Dual Op Amp	0.90	7
NTE754	Single Toggle Flip-Flop	0.50	10
SAJ210	7 Stage Divider	9.50	10
STK401-040	Amplifier Module	16.70	1
TDA2030	IC - 14W Power Amp	3.50	3
TDA2040	5 Pin Amplifier IC	2.10	8
TDA2050	IC - 35W Power Amp	2.00	2
TL072	Dual BIFET Op Amp	1.00	4
TL074	Linear IC	0.95	10

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TL082	J-FET Dual Op Amp	0.00	1
TL084	IC	0.90	20
TLC1078	Op Amp	0.00	1
TLC1079	Op Amp	0.00	1
TLC2201	Op Amp	0.00	4
TLC549	8 Bit Serial Controller	2.95	2
UPC1188	Linear Amp	2.45	1
W1103	LSI - SuperPartner ROM	0.00	2

