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[Logic TTL-74ALS Series](#)

Jameco Part #	Manufacturer	Manufacturer Part #	Description	Package	Price 1
<a href="#">245294</a>	Major Brands	74ALS00	IC 74ALS00 QUAD 2-INPUT NAND GATE	DIP-14	\$0.79
<a href="#">2298335</a>	Motorola	74ALS1000	Quadruple 2-Input NAND Buffer DIP-14	DIP-14	\$0.49
<a href="#">2287327</a>	Major Brands	74ALS158	IC 74ALS158 Quad 1-of-2 Data Selectors/Multiplexers	DIP-16	\$2.95
<a href="#">2298343</a>	Motorola	74ALS161	Synchronous 4-Bit Binary Counter with Asynchronous Clear DIP-16	DIP-16	\$0.99
<a href="#">2287303</a>	Major Brands	74ALS169	IC 74ALS169 Synchronous 4-Bit Up/Down Binary Counter	DIP-16	\$1.95
<a href="#">2298359</a>	Motorola	74ALS193	Synchronous 4-Bit Up Down Binary Counters with Dual Clock and Clear DIP-16	DIP-16	\$2.49
<a href="#">2287319</a>	Major Brands	74ALS20	IC 74ALS20 Dual 4-Input Positive-NAND Gate	DIP-14	\$0.89
<a href="#">2289423</a>	National Semiconductor	74ALS240	IC 74ALS240 Octal Buffer/Driver with 3-State Outputs	DIP-20	\$0.79
<a href="#">2298367</a>	Motorola	74ALS244	Buffer Non-Inverting 2 Element 4 Bit per Element 3-State Output DIP-20	DIP-20	\$0.99
<a href="#">44126</a>	Major Brands	74ALS30	IC 74ALS30 8-Input Nand Gate	DIP-14	\$0.29
<a href="#">44142</a>	Major Brands	74ALS373	D-Type Transparent Latch 1 Channel 8:8 IC Tri-State DIP-20	DIP-20	\$0.99
<a href="#">2298375</a>	Motorola	74ALS74	Dual Positive-Edge-Triggered D-Type Flip-Flops with Clear and Preset DIP-14	DIP-14	\$0.79
<a href="#">2298383</a>	Motorola	74ALS760	Buffer Non-Inverting 2 Element 4 Bit per Element Open Collector Output DIP-20	DIP-20	\$2.95
<a href="#">2298391</a>	Motorola	75ALS192	Quadruple Differential RS422 RS485 Line Driver DIP-16	DIP-16	\$0.99
<a href="#">2298399</a>	Motorola	75ALS193J	RS-422 Interface IC Quadruple Differential Line Receiver DIP-16	DIP-16	\$1.95