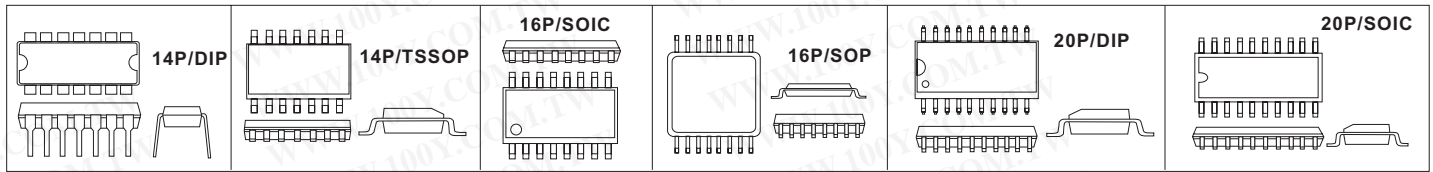




74AC/ACT~ 逻辑IC系列

详细产品规格 - 请点击 cn.100y.com.tw



100Y 编号	厂商编号	制造厂商	说明	Pins/Package	Vcc(Supply voltage)	Operating Temp
35635	74AC00B	ST(SGS)	QUAD 2-INPUT NAND GATE	14P/DIP	2-6V	-55~125°C
35638	74AC00M	ST(SGS)	QUAD 2-INPUT NAND GATE	14P/TSSOP	2-6V	-55~125°C
35639	74AC00TTR	ST(SGS)	QUAD 2-INPUT NAND GATE	14P/TSSOP	2-6V	-55~125°C
22173	74AC02PC		Quad 2-Input NOR Gate	14P/PDIP	5V	-40°C~85°C
20489	74AC11257N	T.I.	Quadruple 2-Line to 1-Line Data Selector/Multiplexer w/ 3-State Outputs	20P-DIP	3.0 to 5.5	-40 to 85 °C
35632	74AC14B	ST(SGS)	HEX INVERTER	14P/DIP	-0.5-7V	-40~85°C
35633	74AC14M	ST(SGS)	HEX INVERTER	14P/DIP	-0.5-7V	-40~85°C
46896	74AC14PC	N.S	Hex Inverter Schmitt Trigger Input	14P/DIP	2-6V	-40~85°C
21551	74AC20PC		Dual 4-input NAND gate	14P/DIP	2-6V	-55~125°C
35625	74AC244MTC	Fairchild	Octal Buffers/Line Drivers with 3-STATE Outputs	20P/TSSOP	2.0V to 6.0V	-40~+85°C
42668	74AC74PC	Fairchild	Dual D-Type Positive Edge-Triggered Flip-Flop	14P/DIP	2-6V	-40~85°C
35627	74ACT04B	ST(SGS)	HEX INVERTER	14P/DIP	4.5-5.5V	-40~+85°C
35630	74ACT04M	ST(SGS)	HEX INVERTER	14P/SOP	4.5-5.5V	-40~+85°C
42367	74ACT08B	ST(SGS)	high-speed CMOS QUAD 2-INPUT AND GATE	14P/DIP	5V	-65 to +150°C
32285	74ACT14M	ST(SGS)	HEX SCHMITT INVERTER	14/SIOC	2V to 6V	-40°Cto +85°C
19694	74ACT14SC	Fairchild	Hex Inverter with Schmitt Trigger Input	14P/SOIC	-0.5V to +7.0V	-40°C to +85°C
32283	74ACT151PC	Fairchild	8-Input Multiplexer	16P/IDIP	4.5V to 5.5V	-40°Cto +85°C
41096	74ACT151SCX	N.S	8-Input Multiplexer	16P/SOIC	4.5V to 5.5V	-40°Cto +85°C
32281	74ACT1574PC	Fairchild	Quad 2-Input Multiplexer	16P/DIP	4.5V to 5.5V	-40°C to +85°C
32280	74ACT157SC	Fairchild	Quad 2-Input Multiplexer	16/SOIC	4.5V to 5.5V	-40°C to +85°C
32279	74ACT158M	ST(SGS)	QUAD 2 CHANNEL MULTIPLEXER	16/SOIC	4.5 to 5.5	-40 to +85
32259	74ACT161M	ST(SGS)	SYNCHRONOUS PRESETTABLE 4-BIT COUNTERV	16/SOIC	4.5 to 5.5	-40 to +85
32254	74ACT161PC	Fairchild	Synchronous Presettable Binary Counter	16P/DIP	4.5V to 5.5V	40°C to +85°C
32256	74ACT161SC	Fairchild	Synchronous Presettable Binary Counter	16/SOIC	4.5V to 5.5V	40°C to +85°C
32253	74ACT163PC	Fairchild	Synchronous Presettable Binary Counter	16P/DIP	4.5V to 5.5V	-40°C to +85°C
32252	74ACT163SC	Fairchild	Synchronous Presettable Binary Counter	16/SOIC	4.5V to 5.5V	-40°C to +85°C
32250	74ACT174PC	Fairchild	Hex D-Type Flip-Flop with Master Reset	16P/DIP	4.5V to 5.5V	40°C to +85°C
32248	74ACT174SC	Fairchild	Hex D-Type Flip-Flop with Master Reset	16/SOIC	4.5V to 5.5V	40°C to +85°C
32234	74ACT175PC	Fairchild	high-speed quad D-type flip-flop	16P/DIP	4.5V to 5.5V	40°C to +85°C
32245	74ACT175SC	Fairchild	high-speed quad D-type flip-flop	16/SOIC	4.5V to 5.5V	40°C to +85°C
22180	74ACT240P		Line Driver with TRI-STATE	20P/SOIC	3.3V, 4.5V, 5.5V	-40°C~85°C
32232	74ACT244PC	ON-Semi.	Octal Buffer/Line Driver with 3-STATE Outputs	20P/DIP	4.5V to 5.5V	74°C to +85°C
35622	74ACT244SCX	ON-Semi.	Octal Buffer/Line Driver with 3-STATE Outputs	20P/SOIC	4.5V to 5.5V	-40~85°C
35624	74ACT244SJ	Fairchild	Octal Buffer/Line Driver with 3-STATE Outputs	20P/SOP	4.5V to 5.5V	-40~85°C
35616	74ACT245SC	Fairchild	Octal Bidirectional Transceiver with 3-STATE Inputs/Outputs	20P/SOIC	4.5V to 5.5V	-40°C to +85°C
31571	74ACT299	Fairchild	8-Input Universal Shift/Storage Register	20P/DIP	-0.5V to +7.0V	-40°C to +85°C
39599	74HCT04N	PHILIPS	Hex Inverter	DIP/14P	4.5-5.5V	-40 to +125 °C
32811	CD74AC32M	T.I.	Quad 2-Input OR Gate	14 Ld SOIC	-0.5V to 6V	-55 to 125 °C
32813	CD74ACT05M	T.I.	Hex Inverters	14 Ld SOIC	5 V	-55 to 125 °C
32816	CD74ACT138M	T.I.	3-to-8-Line Decoders/Demultiplexers	16 Ld SOIC	5V	0 to 70°C , -40 to 85°C , -55 to 125°C
32817	CD74ACT161M	T.I.	4-BIT SYNCHRONOUS BINARY COUNTERS	16P/SOIC	4.5-5.5V	-40°C to 85°C
6397	HD74AC244D	HITACHI	Octal Buffer/Line Driver with 3-STATE Outputs	20P/SOIC(208mil)	2-6V	40~85°C
42047	MC74AC04DR2	ON-Semi.	Hex Inverter	SOIC14	-0.5~+70V	765 to +150°C
42048	MC74AC05DR2G	ON-Semi.	Hex Inverter Open-Drain	SOIC14		
35214	MC74AC139D	ON-Semi.	Dual 1-of-4 Decoder/Demultiplexer	16P/SOIC	5.0V	-40~85°C
42049	MC74AC14DR2	ON-Semi.	Hex Inverter Schmitt Trigger	SOIC-14		
42051	MC74AC74DR2	ON-Semi.	Dual D-Type Positive Edge Trigger	SOIC-14		
42053	MC74AC86DR2	ON-Semi.	Quad 2-Input Exclusive OR Gate	SOIC-14		
42061	MC74ACT02DTR2	ON-Semi.	Quad 2-Input NOR Gate	TSSOP-14	5.5V	
42063	MC74ACT125DTR2	ON-Semi.	Quad Buffer with 3-State Outputs	TSSOP-14	5.5V	
42064	MC74ACT138DR2	ON-Semi.	1-of-8 Decoder/Demultiplexer	SOIC-16	5.5V	
35216	MC74ACT14D	ON-Semi.	Hex Inverter Schmitt Trigger	14P/SOIC	5.0V	-40~85°C
22174	MM74AC08PC	N.S	The AC/ACT08 contains four, 2-input AND gates.	14P/PDIP	4.5V, 5.5V	-40°C~85°C
22175	MM74AC244PC	N.S	bus-oriented transmitter/receiver which provides improved PC board density	20P/PDIP	4.5V, 5.5V	-40°C~85°C
22181	MM74ACTQ16373SCSX		16-Bit Transparent Latch with TRI-STATE	48P/SSOP	4.5V, 5.5V	-40°C~85°C
22182	MM74ACTQ245SSCX		Quiet Series Octal Bidirectional Transceiver with TRI-STATE	20P/DIP	4.5V, 5.5V	-40°C~85°C
22183	MM74ACTQ373PC		Quiet Series Octal Transparent Latch with 3-STATE Outputs	20P/PDIP	4.5V, 5.5V	-40°C~85°C
22184	MM74ACTQ374PC		Quiet Series Octal D-Type Flip-Flop with 3-STATE Outputs	20P/PDIP	4.5V, 5.5V	-40°C~85°C
13182	SN74AC00N	T.I.	Quad 2-Input NAND Gate	14P/DIP	2-6V	-40~85°C
13214	SN74AC04DBLE	T.I.	Hex Inverters	14P/SSOP	2-6V	-40~85°C
33720	SN74AC04N	T.I.	Hex Inverters	14P/DIP	2-6V	-40~85°C



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