



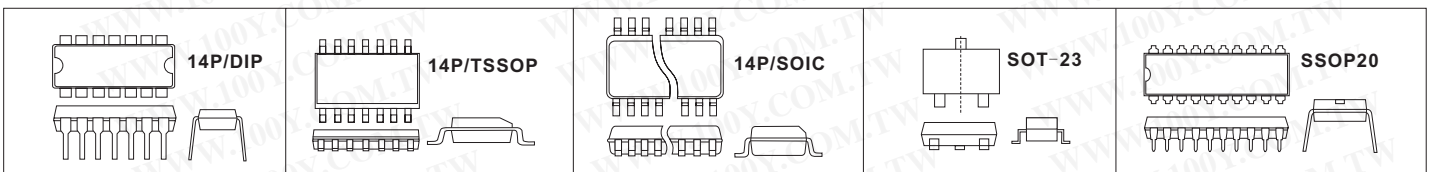
74AC/ACT~ 逻辑IC系列

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 |
|---------|----------------|---------|------------------------------------------------------------------------------------------------------|---------------------------------|---------------------|----------------|
| 48254 | SN74AC08N | T.I. | Quadruple 2-Input Positive-AND Gates | 14P/DIP | 2-6V | -40°C~85°C |
| 13170 | SN74AC11004DB | T.I. | HEX INVERTER | 20P/SOIC | 3-5.5V | -40~85°C |
| 13177 | SN74AC11N | T.I. | 2-6Vcc Triple 3-Input Positive-And Gates(Triple 3-input AND gate high-performance silicon-gate CMOS) | 14P/DIP | 4.5~5.5V | -40~85°C |
| 13174 | SN74AC240N | T.I. | 2-6Vcc Octal Buffers/Drivers W/3-State Outputs(Octal Buffer/Line Driver with 3-STATE Outputs) | 20P/DIP | 2-6V | -40~85°C |
| 13180 | SN74AC241N | T.I. | Octal Buffer/Line Driver with 3-STATE Outputs | 20P/DIP | 4.5-5.5V | 0~70°C |
| 13178 | SN74AC244N | T.I. | Octal Buffer/Line Driver with 3-STATE Outputs | 20P/DIP | 2-6V | 0~70°C |
| 13176 | SN74AC245N | T.I. | Octal Bidirectional Transceiver with 3-STATE | 20P/DIP | 2-6V | -40~85°C |
| 13181 | SN74AC573N | T.I. | 2-6Vcc Octal D-Type Transparent Latches W/3-State Outputs(Octal Latch with 3-STATE Outputs) | 20P/DIP | 2-6V | -40~85°C |
| 13208 | SN74AC74DBLE | T.I. | DUAL POSITIVE-EDGE-TRIGGERED D-TYPE FLIP-FLOPS WITH CLEAR AND PRESET | 14P/SOP | 2-6V | -40~85°C |
| 13183 | SN74AC74N | T.I. | Dual D-Type Positive Edge-Triggered Flip-Flop | 14P/DIP | 2-6V | -40~85°C |
| 42580 | SN74AC86PWR | T.I. | QUADRUPLE 2-INPUT EXCLUSIVE-OR GATES | 14PIN/Thin Shrink Small-Outline | 6V | -65°C to 150°C |
| 33719 | SN74ACT00N | T.I. | QUADRUPLE 2-INPUT POSITIVE-NAND GATES | 14P/DIP | 4.5-5.5V | -40~85°C |
| 47892 | SN74ACT04DR | T.I. | Hex Inverters | 14P/SOIC | 4.5-5.5V | -40~85 °C |
| 20576 | SN74ACT04N | T.I. | Hex Inverters | 14P/DIP | 4.5-5.5 | -40~85 °C |
| 42581 | SN74ACT04PWR | T.I. | Hex Inverters | 14P/Thin Shrink Small-Outline | 4.5-5.5 | -40~85 °C |
| 13172 | SN74ACT11000PW | T.I. | QUADRUPLE 2-INPUT POSITIVE-NAND GATES | 16P/SOIC | 4.5-5.5V | -40~85°C |
| 22179 | SN74ACT11245 | T.I. | OCTAL BUS TRANSCEIVER WITH 3-STATE OUTPUTS | 24P/DIP | 4.5-5.5V | -40°C ~85 °C |
| 48258 | SN74ACT240N | T.I. | Octal Buffers/Drivers With 3-State Outputs | 20P/DIP | 4.5-5.5V | -40°C ~85 °C |
| 13179 | SN74ACT241N | T.I. | Octal Buffer/Line Driver with 3-STATE Outputs | 20P/DIP | 2-6V | -40~85°C |
| 48256 | SN74ACT244N | T.I. | Octal Buffers/Drivers With 3-State Outputs | 20P/DIP | 4.5-5.5V | -40~85°C |
| 48243 | SN74ACT245N | T.I. | Octal Bus Transceivers With 3-State Outputs | 20P/DIP | 4.5-5.5V | -40°C to +85°C |
| 1002 | TC74AC244F | TOSHIBA | Octal Buffers/Line Drivers with 3-STATE Outputs | 20P/SOIC(300mil) | 4.5-5.5V | 0~70°C |
| 33836 | TC74AC534P | TOSHIBA | OCTAL D - TYPE FLIP -FLOP WITH 3 STATE OUTPUT | DIL20 | 2.0-5.5V | -40~85°C |
| 33832 | TC74ACT541P | TOSHIBA | CMOS DIGITAL INTEGRATED CIRCUIT SILICON MONOLITHIC | DIL20 | 4.5-5.5V | -40~85°C |

74AHC~逻辑IC系列

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| 42583 | SN74AHC04DBR | T.I. | HEX INVERTERS | 14P/SSOP — DB | 5.5V | -40°C to 85°C |
| 42585 | SN74AHC08DR | T.I. | QUADRUPLE 2-INPUT POSITIVE-AND GATES | 14P/SOIC — D | 5.5V | -40°C to 85°C |
| 15476 | SN74AHC14N | T.I. | HEX SCHMITT-TRIGGER INVERTERS | 14P/DIP | 2-5.5V | -40~85°C |
| 42586 | SN74AHC1G04DCKR | T.I. | single inverter gate | 5P/SOT (SC-70) ? DCK | 5.5V | 740 °C to 85 °C |
| 42590 | SN74AHC1G08DBVR | T.I. | SINGLE 2-INPUT POSITIVE-AND GATE | 5P/SOT (SOT-23) — DBV | 5.5V | 740 °C to 85 °C |
| 42592 | SN74AHC1G08DCKR | T.I. | SINGLE 2-INPUT POSITIVE-AND GATE | 5P/SOT (SC-70) — DCK | 5.5V | 740 °C to 85 °C |
| 42595 | SN74AHC1G14DCKR | T.I. | SINGLE SCHMITT-TRIGGER INVERTER GATE | 5P/SOT (SC-70) ? DCK | 5.5V | 740 °C to 85 °C |
| 42597 | SN74AHC1G86DBVR | T.I. | SINGLE 2-INPUT EXCLUSIVE-OR GATE | 5P/SOT (SOT-23) ? DBV | 5.5V | 740 °C to 85 °C |
| 42600 | SN74AHC1GU04DCKR | T.I. | SINGLE INVERTER GATE | SOT (SC-70) ? DCK | 5.5V | 740 °C to 85 °C |
| 42605 | SN74AHC240PWR | T.I. | OCTAL BUFFERS/DRIVERS WITH 3-STATE OUTPUTS | 20P/TSSOP PW | 5.5V | -40°C to 85°C |
| 42607 | SN74AHC273PWR | T.I. | OCTAL D-TYPE FLIP-FLOPS WITH CLEAR | 20P/TSSOP PW | 5.5V | -40°C to 85°C |
| 39487 | SN74AHC541NSR | T.I. | OCTAL BUFFERS/DRIVERS WITH 3-STATE OUTPUTS | 20P/SOP-NS | -0.5V~7V | -40~85°C |
| 42609 | SN74AHC02DR | T.I. | QUADRUPLE 2-INPUT POSITIVE-NOR GATES | 14P/SOIC — D | 5.5V | -40°C to 85°C |
| 42612 | SN74AHC04DR | T.I. | HEX INVERTERS | 14P/SOIC — D | 5.5V | -40°C to 85°C |
| 42614 | SN74AHC08PWR | T.I. | QUADRUPLE 2-INPUT POSITIVE-AND GATES | 14P/TSSOP PW | 5.5V | -40°C to 85°C |
| 42615 | SN74AHC139PWR | T.I. | DUAL 2-LINE TO 4-LINE DECODERS/DEMULPLEXERS | 16P/TSSOP PW | 5.5V | -40°C to 85°C |
| 42616 | SN74AHC14DBR | T.I. | HEX SCHMITT-TRIGGER INVERTERS | 14P/SSOP — DB | 5.5V | -40°C to 85°C |
| 42618 | SN74AHC14DR | T.I. | HEX SCHMITT-TRIGGER INVERTERS | SOIC14P | 5.5V | -40°C to 85°C |
| 42619 | SN74AHC14N | T.I. | HEX SCHMITT-TRIGGER INVERTERS | 14P/PDIP — N | 5.5V | -40°C to 85°C |
| 42620 | SN74AHC14PWR | T.I. | HEX SCHMITT-TRIGGER INVERTERS | 14P/TSSOP PW | 5.5V | -40°C to 85°C |
| 42646 | SN74AHC1G08DBVR | T.I. | SINGLE 2-INPUT POSITIVE-AND GATE | 5P/SOT (SOT-23) — DBV | 5.5V | 740 °C to 85 °C |
| 42647 | SN74AHC1G08DCKR | T.I. | SINGLE 2-INPUT POSITIVE-AND GATE | 5P/SOT (SC-70) — DCK | 5.5V | 740 °C to 85 °C |
| 42648 | SN74AHC244PWR | T.I. | OCTAL BUFFERS/DRIVERS WITH 3-STATE OUTPUTS | TSSOP/20 | 5.5V | -40°C to 85°C |

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