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Logic Selection Guide How to use this guide The data on this page (page 2)give an historic overview of Fairchild's available logic families. The Quick Reference Attributes charts on page 3may be a good first step if a particular type performance needs emphasis. The Family Specifications Comparison chart on page 4lists general

Logic Selection Guide - Mouser Electronics

Logic. SELECTION GUIDE Logic SELECTION GUIDE. Fairchild Semiconductor, a long-time, leading global supplier of high performance semiconductors, offers a broad range of logic products to meet your design needs. You will not only find the performance that you want, you will also find the right packaging, whether it is leaded or high density unleaded.

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To use the Guide, select the attribute that is of most concern for you—switching speed, power consumption, drive capability, noise immunity—and note the comparative family information. Then use other criteria to fine-tune your selection. Fairchild Semiconductor has the right logic solution: • Broad range of logic—get the performance ...

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Logic - DIEET

Interface & Logic products include LVDS, GTLP, Universal Serial Bus, DIMM and 1284 standard products. Interface & Logic is also comprised of logic level translator products, TinyLogic ® products, low voltage products, analog switches, bus switches and standard logic products. Fairchild's packaging solutions range from space

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Logic Importacions

6 | Little Logic Guide 2018 Texas Instruments 5 4 1 2 3 1T00 5 4 1 2 3 1T02 5 4 1 2 3 1T04 5 4 1 23 1T32 1T34 4 31 2 1T08 54 12 3 1T86 4 2 3 1T125 1T126 3.3 V V CC CMOS Output (3.3 V) LVTTL/CMOS (3.3 V) LV1T Family Functions CMOS Input

Little Logic Guide - Texas Instruments

Texas InstrumentsLogic Guide 20174 Logic Guide 2017Texas Instruments | 4 Logic Overview IC Basics: Comparison of Switching Standards 5-V TTL Standard TTL: ABT, AHCT, HCT, ACT, bipolar, LV1T, LV4T Is VOH higher than VIH? Is VOL less than VIL? 5-V CMOS Rail-to-Rail 5 V HC, AHC, AC, LV-A, LV1T, LV4T 2.5-V CMOS AUC, AUP, AVC, ALVC, LVC, ALVT, LV1T ...

Logic Guide (Rev. AB) - TI.com

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Advanced Logic Products Databook (CROSSVOLT™, Fairchild Switch, TinyLogic™, VHC) 400000-002 Interface Products Databook 502000-003 Logic Selection Guide 585146-003 Logic Industry Cross-Reference Guide 585362-002 CROSSVOLT™ Low Voltage Logic Competitive Cross-Reference Guide 585370-001 CROSSVOLT Low Voltage Logic Reference Guide 585371-001

Interface & Logic - Springer

Selection Guide Smaller, faster, cooler. 2. 3 ... Choice of logic- and standard-level gate drives, depending on battery voltage} Excellent avalanche ruggedness to withstand high-load conditions} Environmental robustness (wide operating/storage temperatures, ... Fairchild Fairchild. Fairchild

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Logic Families. Selecting logic latches requires an analysis of logic families. Transistor-transistor logic (TTL) and related technologies such as Fairchild advanced Schottky TTL (FAST) use transistors as digital switches. By contrast, emitter coupled logic (ECL) uses transistors to steer current through gates that compute logical functions.

Logic Latches Selection Guide | Engineering360

Selection Guide. 2 Rockwell Automation Publication 1769-SG001Q-EN-P - August 2014 CompactLogix System Logix Controllers Comparison Characteristic ControlLogix 1756-71, 1756-L72, 1756-L73, 1756-L73XT, 1756-L74, 1756-L75 GuardLogix 1756-L72S, 1756-L73S, 1756-L73SXT CompactLogix 1769-L30ER,

CompactLogix System Selection Guide, 1769-SG001P-EN-P

Logic families for binary adders include crossbar switch technology (CBT), gallium arsenide (GaAs), integrated injection logic (I²L) and silicon on sapphire (SOS). Gunning transceiver logic (GTL), a standard for electrical signals that is used to provide high data transfer speeds with small voltage swings, is also available. IC Package Types

Logic Adders Selection Guide | Engineering360

In addition, Fairchild offers the FOD07xx series and FODM611, a family of 5V high speed logic gate optocouplers. ® Features & Benefits • Excellent noise immunity characterized by common mode transient immunity (CMTI) and power supply rejection (PSR) specifications • 40kV/μs static CMTI @ VCM = 1000V • 25kV/μs dynamic CMTI @ VCM = 1500V, 20MBaud Rate • PSR in excess of 10% of the ...

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