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|  | 74ALVT16823DGG,118 |
| | Manufacturer Part Number: 74ALVT16823DGG,118 |
|  | Manufacturer/Brand: Nexperia |
| | Part of Description: IC D-TYPE POS TRG DUAL 56TSSOP |
| Datasheets: |  74ALVT16823DGG,118.pdf |
| RoHS Status: |  Lead free / RoHS |
| Stock Condition: | Compliant New original, Stock Available. |
| Ship From: | Hong Kong |
| Shipment Way: | DHL/Fedex/TNT/UPS/EMS |
| Image may be representation. See specs for product details. | |

Specifications

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|-----------------------------------|--|
| Part Number | 74ALVT16823DGG,118 |
| Manufacturer | Nexperia |
| Description | IC D-TYPE POS TRG DUAL 56TSSOP |
| Category | Integrated Circuits (ICs) > Logic - Flip Flops |
| Part Status | Require For Quote & Check Stock |
| Series | 74ALVT |
| Operating Temperature | -40°C ~ 85°C (TA) |
| Mounting Type | Surface Mount |
| Type | D-Type |
| Output Type | Tri-State, Non-Inverted |
| Package / Case | 56-TFSOP (0.240", 6.10mm Width) |
| Number of Elements | 2 |
| Voltage - Supply | 2.3 V ~ 2.7 V, 3 V ~ 3.6 V |
| Function | Master Reset |
| Clock Frequency | 250MHz |
| Number of Bits per Element | 9 |
| Current - Output High, Low | 8mA, 24mA; 32mA, 64mA |
| Trigger Type | Positive Edge |
| Max Propagation Delay @ V, Max CL | 3.1ns @ 3.3V, 50pF |
| Current - Quiescent | 100µA |
| Input Capacitance | 3pF |
| Packaging | Tape & Reel (TR) |

74ALVT16823DGG,118 is New Original in Stock, Search 74ALVT16823DGG,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74ALVT16823DGG,118 Nexperia with warrantied and confidence. RFQ 74ALVT16823DGG,118 : Info@Y-IC.com

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|  <p>74ALVT16823DGG,112 Nexperia IC D-TYPE POS TRG DUAL 56TSSOP</p> |  <p>74ALVT16821DL,512 Nexperia IC FF D-TYPE DUAL 10BIT 56SSOP</p> |  <p>74ALVT16823DL NXP 74ALVT16823DL NXP</p> |  <p>74ALVT16823DL,512 Nexperia IC D-TYPE POS TRG DUAL 56SSOP</p> |

Hot Parts

More

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|------------------------|--------------------------|-----------------------|------------------|--------------------|
| ⊛ 08051C104MAT2A | ↔ 08055C681MAT2A | ⇒ 12101U750JAT9A | D 6SY7000-0AC37 | ⇒ AD677JRZ |
| ⊣ AD8506ACBZ-REEL | ⊛ ADP2138ACBZ-1.8-R7 | D ADP3820ART-4.2 | ⇒ AN41400A-PB | ⇒ BXA30-48S05-F |
| ⊛ C1608X6S1V684M080AB | ⊣ CAT812RTBI-GT3 | ⊛ CCP2B20TE | ↔ CMDPRN280 | ⇒ CMIDSH1-4 |
| D CPH6223-TL | ⊛ CSTCC8M38G53-R0 | ⊣ DD250KB160 | ⊛ DSEI2X55-12A | ⇒ FMS6407MTC20 |
| ⇒ GRM1555C1E6R7CA01D | ↔ GRM3195C1H752JA01D | ⊛ HHF5V7A3.3V4A | ⊣ ICPL3120SM | ⇒ JC030A-29 |
| ↔ LBH1608TR10J | ⇒ LQM21PN4R7MGRD | D LT3437IFE#PBF | ⊛ LX4054MR | ⊣ MCC72-12IO1 |
| ⊛ MCT2ESR2M | D MMN180P50X | ⇒ MT45W4MW16PCGA-70IT | ↔ P6KE12CA-E3/73 | ⇒ PF38F3050M0Y0CEA |
| ⊣ PIC16C62BT-20I/SS040 | ⊛ RD33FG06 | ↔ REG103GA-A/TI | ⇒ S-93C46ADP | ⇒ SBB4089Z |
| ⊛ SBR2045CT | ⊣ SKT553/16E | ⊛ SKY85717-11 | D T9G00110 | ⇒ TH8056KDC-A |
| ↔ UP04501008S0 | ⊛ UPD78F0534AFC-AA1-E1-A | ⊣ VRF2405S-2W | ⊛ W25Q80BLVG | ⇒ W79L659A25FL |