





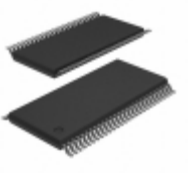


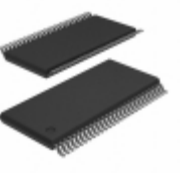
	<b>74ALVT16821DL,518</b>
	<b>Manufacturer Part Number:</b> <a href="#">74ALVT16821DL,518</a>
	<b>Manufacturer/Brand:</b> Nexperia
	<b>Part of Description:</b> IC D-TYPE POS TRG DUAL 56SSOP
<b>Datasheets:</b>	<a href="#">74ALVT16821DL,518.pdf</a>
<b>RoHS Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	74ALVT16821DL,518
Manufacturer	Nexperia
Description	IC D-TYPE POS TRG DUAL 56SSOP
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-BSSOP (0.295", 7.50mm Width)
Number of Elements	2
Voltage - Supply	2.3 V ~ 2.7 V, 3 V ~ 3.6 V
Function	Standard
Clock Frequency	150MHz
Number of Bits per Element	10
Current - Output High, Low	8mA, 24mA; 32mA, 64mA
Trigger Type	Positive Edge
Max Propagation Delay @ V, Max CL	3.2ns @ 3.3V, 50pF
Current - Quiescent	70µA
Input Capacitance	3pF
Packaging	Tape & Reel (TR)

74ALVT16821DL,518 is New Original in Stock, Search 74ALVT16821DL,518 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74ALVT16821DL,518 Nexperia with warrantied and confidence. RFQ 74ALVT16821DL,518 : Info@Y-IC.com

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 <p><b>74ALVT16821DGGs</b> Nexperia IC TRIGGER D-TYPE POS 56TSSOP</p>	 <p><b>74ALVT16823DGGY</b> Nexperia IC TRIGGER D-TYPE POS 56TSSOP</p>	 <p><b>74ALVT16821DL,512</b> Nexperia IC FF D-TYPE DUAL 10BIT 56SSOP</p>	 <p><b>74ALVT16821DGG,118</b> Nexperia IC D-TYPE POS TRG DUAL 56TSSOP</p>

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|----------------------|----------------------|-----------------------|-----------------------|-----------------|
| ⊛ 06035C562JAT4A     | ↔ 08055A151GA12A     | ⇒ 1210GC102MAT3A      | D 1210ZC226KAT2A      | ⇒ 6V1 F7298     |
| ⊣ A8650KLYTR-T       | ⊛ AM6612NE-T1-PF     | D APT30M40JVFRG       | ⇒ AXK7L26227G         | ⇒ BQ24085DRCRG4 |
| ⊛ BU7231G-TR         | ⊣ BZY97C12           | ⊛ C1005X8R1H222K050BA | ↔ C1608X5R1E474M080AC | ⇒ CNB10010SL    |
| D CPDT6-5V4U-HF      | ⊛ DA82562ET/L244NA87 | ⊣ DDB6U104N18RR       | ⊛ DDZ6V8B-7           | ⇒ DMG1013UWQ-7  |
| ⇒ DS90C363AMTDX      | ↔ E3Z-LS86           | ⊛ ESAG73-06C          | ⊣ ESD48V32D-C         | ⇒ FSV12100V     |
| ↔ GRM033R71E472KE14D | ⇒ LCB32B2450A2       | D LM2902MX/NOPB       | ⊛ LTC3865IUH#PBF      | ⊣ MAX307CPI     |
| ⊛ MAX6695AUB+        | D MAX890LESA+T       | ⇒ MCP1630-E/MS        | ↔ MDD172-02N1         | ⇒ N283SH14      |
| ⊣ NJM339CG-TE2       | ⊛ P0389WC08B         | ↔ PMB4819RV           | ⇒ RP102N181D-TR-F     | ⇒ RPC1S101-J    |
| ⊛ S6B0741X01-17XN    | ⊣ SFH615A-2X007      | ⊛ SIRA02DP-T1-GE3     | D SMB2EZ130D5         | ⇒ SN74HC139DR   |
| ↔ SS1P3LHM3/84A      | ⊛ SSQ7A125VACTR      | ⊣ ST485ECN            | ⊛ STP65NF06           | ⇒ VSKH91/12S90P |

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