


	74LVC157APW,118
	Manufacturer Part Number: 74LVC157APW,118
	Manufacturer/Brand: Nexperia
	Part of Description: IC QUAD 2-IN MUX 16-TSSOP
Datasheets:	 74LVC157APW,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

Part Number	74LVC157APW,118
Manufacturer	Nexperia
Description	IC QUAD 2-IN MUX 16-TSSOP
Category	Integrated Circuits (ICs) > Logic - Signal Switches,
Part Status	Require For Quote & Check Stock
Series	74LVC
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Type	Multiplexer
Package / Case	16-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	16-TSSOP
Voltage - Supply	1.2 V ~ 3.6 V
Circuit	4 x 2:1
Voltage Supply Source	Single Supply
Current - Output High, Low	24mA, 24mA
Independent Circuits	1
Packaging	Tape & Reel (TR)

74LVC157APW,118 is New Original in Stock, Search 74LVC157APW,118 Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC157APW,118 Nexperia with warrantied and confidence.
RFQ 74LVC157APW,118 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>74LVC157APW,112 Nexperia IC QUAD 2-IN MUX 16TSSOP</p>	 <p>74LVC161284DGGR TI 74LVC161284DGGR TI</p>	 <p>74LVC157ADBR TI 74LVC157ADBR TI</p>	 <p>74LVC157APW-Q100J Nexperia IC MUX QUAD 2-INPUT 16TSSOP</p>
 <p>74LVC157APW/AUJ NXP Semiconductors / Freescale IC MUX QUAD 2-INPUT 16TSSOP</p>	 <p>74LVC157APWR TI TI TSSOP</p>	 <p>74LVC161284 ST ST TSSOP</p>	 <p>74LVC157ADB-Q100J Nexperia IC MUX QUAD 2-INPUT 16SSOP</p>

Hot Parts

More

- | | | | | |
|---|--|--|---|---|
| <ul style="list-style-type: none"> ⚙️ 18127C104KAJ1A ⚡ AD5323BRUZ ⚙️ C5750X7T2E225K250KE D GRM033C80G224ME15D ⇒ LM2678T-3.3 ⚡ LTC1098IS8#TRPBF ⚙️ MRF9060MR1 ⚡ SLF10155T-4R7M5R2-TPF ⚙️ STD116GK18B ⚡ TMP87PH47UG | <ul style="list-style-type: none"> ⚡ 1812CA271KAT1A ⚙️ AMC431DBF ⚡ CL05B473KP5NNNC ⚙️ GRM1886P1H8R2DZ01D ⚡ LMV932MMX ⇒ LTC1407HMSE#PBF D NJM2861F05-TE1 ⚙️ SMD2920P300TF/15 ⚡ STP120NH03L ⚙️ TWL93017CZPHR | <ul style="list-style-type: none"> ⇒ 2225SC103ZATBE D API9221FCG-13 ⚙️ FESF8DT-E3/45 ⚡ H48S12/125W ⚙️ LP38691SD-ADJ/NOPB D LTC6081IDD#TRPBF ⇒ PE42692DIB-Z ⚡ SMTHDT65JP ⚙️ STW75NF20 ⚡ V48C12C150BS3 | <ul style="list-style-type: none"> D 2FI50F-050 ⇒ B45196-E5474-M109 ⚡ GL1117-3.3 ⚙️ LF1608-B2R5KCBT/LF ⚡ LQP03TN3N3C04D ⚙️ MC78M15ACDTRKG ⚡ RZR020P01TL ⇒ SN74AHCT1G08DCKR D SY58608UMGTR ⚙️ W83791SD | <ul style="list-style-type: none"> ⇒ AAT2146WIJS-0.6-T1 ⇒ C1005X7S0J225M050BC ⇒ GQM1875C2E1R8CB12D ⇒ LL4448-7 ⇒ LQW04CAR51K00D0X ⚡ MIC29203WUTR ⇒ SC18IS600IPW ⇒ SN74LV245ADGVR ⇒ T820041403DH ⇒ XC2S150E-6FG456C |
|---|--|--|---|---|