

	<h2 style="color: red;">74LVC157AD</h2>
	<p><b>Manufacturer Part Number:</b> 74LVC157AD</p> <p><b>Manufacturer/Brand:</b> PHI</p> <p><b>Part of Description:</b> 74LVC157AD PHI</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 17400 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	74LVC157AD
Manufacturer	PHI
Description	74LVC157AD PHI
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	17400 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

74LVC157AD is New Original in Stock, Search 74LVC157AD Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LVC157AD with warrantied and confidence. RFQ 74LVC157AD : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>74LVC157ABQ-Q100X</b> Nexperia IC MUX QUAD 2-INPUT 16DHVQFN</p>	 <p><b>74LVC157AD@118</b> NXP NXP NA</p>	 <p><b>74LVC157AD,112</b> Nexperia IC QUAD 2-IN MUX 16SOIC</p>	 <p><b>74LVC157AD,118</b> Nexperia IC QUAD 2-IN MUX 16SOIC</p>
 <p><b>74LVC157AD-Q100J</b> Nexperia IC MUX QUAD 2-INPUT 16SOIC</p>	 <p><b>74LVC157ABQ,115</b> Nexperia IC QUAD 2-INPUT MUX 16- DHVQFN</p>	 <p><b>74LVC157A</b> PHI 74LVC157A PHI</p>	 <p><b>74LVC157AD SOP3.9</b> PHILIPS PHILIPS SOP16-3.9MM</p>

Hot Parts More

- |                       |                        |                     |                      |                         |
|-----------------------|------------------------|---------------------|----------------------|-------------------------|
| ⚙️ 12065A200JAT2A     | ➡️ AAT3177AIWP-T1      | ➡️ ACH3218-680-TD01 | D AD45112BR          | ➡️ AD558KP+             |
| ⚡️ ADR512ART          | ⚙️ AM29LV320ML112REI   | D AT27LV040A-90TU   | ➡️ ATM90E32AS-AU-R   | ➡️ BY329X-1500          |
| ⚙️ C1206C105K3NACTU   | ⚡️ C2012X650J106KTJ0HN | ⚙️ CAHCT1G04QDCKRQ1 | ➡️ CC1206MKX5R5BB476 | ➡️ CGA6M2X7R2A474M200AE |
| D DD240KB160          | ⚙️ DST580S-A           | ⚡️ GAL22V10D-25LJI  | ⚙️ IP-JT3-CW         | ➡️ IR2011STRPBF         |
| ➡️ IR35211MTRPBF      | ➡️ IRLML6246TRPBF      | ⚙️ L9952XPTR-S      | ⚡️ LM431BIZ/NOPB     | ➡️ LT1949EMS8#TRPBF     |
| ➡️ LWH200G1201        | ➡️ MAX4236EUT+T        | D MC74HC125ADTR2G   | ⚙️ MHW812A3          | ⚡️ MIC29301-12BT        |
| ⚙️ MT6589WMK/A        | D MT90826AL1           | ➡️ PCK12429A        | ➡️ POMAP310GGZGR     | ➡️ PPD3-48-1212         |
| ⚡️ QSR20-48D3V31V2-LG | ⚙️ RGP30J-E3/54        | ➡️ SDQ12-100-R      | ➡️ SFH617A-3X006     | ➡️ SMBJ130CA            |
| ⚙️ SSA250AA40         | ⚡️ STTH5L06D           | ⚙️ STW160N75F3      | D SY10ELT23ZC        | ➡️ TEA1762T/N2/DG       |
| ➡️ TPS51125RGER       | ⚙️ UC3843AN            | ⚡️ VI-J64-IZ        | ⚙️ VI-J6D-MZ         | ➡️ ZP3500A2200V         |