	<b>VSC8491YJU-14</b>	
	<b>Manufacturer Part Number:</b>	VSC8491YJU-14
<b>Manufacturer/Brand:</b>	MICROSEMI	
<b>Part of Description:</b>	MICROSEMI BGA	
<b>RoHs Status:</b>		
<b>Stock Condition:</b>	New original, 106 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		









**Specifications**

Part Number	VSC8491YJU-14
Manufacturer	MICROSEMI
Description	MICROSEMI BGA
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	106 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

VSC8491YJU-14 is New Original in Stock, Search VSC8491YJU-14 Datasheets, PDF, Inventory at Y-IC.com Online, Order VSC8491YJU-14 with warrantied and confidence. RFQ VSC8491YJU-14 : Info@Y-IC.com

You May Be Also Be interested

In:

  <b>VSC8492YJD-12</b> Microsemi DUAL/QUAD 10GBE PHY W/OTN-FEC	  <b>VSC8492YJD-13</b> Microsemi DUAL/QUAD 10GBE UNIV PHY W/OTN-F	  <b>VSC8494YJE-12</b> Microsemi DUAL/QUAD 10GE PHY W/OTN-FEC	  <b>VSC8491YJU-11</b> Microsemi SINGLE 10G (R)XAUI PHY WITH PREM
  <b>VSC8492XJD-02</b> VITESSE VSC8492XJD-02 VITESSE	  <b>VSC8490YJU-14</b> Microsemi DUAL 10G (R)-XAUI PHY WITH PREMI	  <b>VSC8490YJU-17</b> Microsemi DUAL 10G (R)-XAUI PHY WITH PREMI	  <b>VSC8491YJU-17</b> Microsemi SINGLE 10G (R)XAUI PHY WITH PREM

**Hot Parts** More

- |                        |                        |                      |                       |                       |
|------------------------|------------------------|----------------------|-----------------------|-----------------------|
| ⚙️ 12067A100GAT2A      | ➡️ 1206YC223MAT2A      | ➡️ B2B-XH-A          | D BA7664AFV-E2        | ➡️ BKO-CA1377-H05     |
| ⚡ BTA204X-600C         | ⚙️ BZX84-C3V3          | D CD4066BP           | ➡️ CDRH74NP-221MC     | ➡️ CQ0603BRNPOYBN2R4  |
| ⚙️ DDZ9705T-7          | ⚡ DG418DY-T1           | ⚙️ DS14C535MSAX/NOPB | ➡️ GRM0335C1E9R7CA01D | ➡️ GRM1555C1HR20WZ01D |
| D GRM1886S1H1R7CZ01D   | ⚙️ GRM2166P1H680JZ01D  | ⚡ HK06031N8S-T       | ⚙️ IDT74ALVCH16827PA  | ➡️ IRLML5103TRPBF-1   |
| ➡️ JWK107BJ105MV-T     | ➡️ LBM2016T150J        | ⚙️ LD051C682JAB4A    | ⚡ LM5046MH            | ➡️ LP2950-5.0         |
| ➡️ LP3986TLX-2818/NOPB | ➡️ LX8587A-00ACDD      | D MCP6042T-E/SN      | ⚙️ MGFS38E3336-01     | ⚡ MIC5239-3.3YMM      |
| ⚙️ MSN200GS12AW        | D NJU7261U30-TE1       | ➡️ P4SMA18A          | ➡️ P6KE130A           | ➡️ PI3B3251Q          |
| ⚡ RT7736FGE            | ⚙️ SF12D-7888          | ➡️ SI1304DL-T1-GE3   | ➡️ SI4848DY           | ➡️ SN74LVC1G175YZPR   |
| ⚙️ SPM0205HD4-2        | ⚡ SUD50N04-37P-E3-4GE3 | ⚙️ T459N24TOF        | D T630033004DN        | ➡️ THS5641AIDW        |
| ➡️ TPS54616QPWPQR1     | ⚙️ VB30120S-E3/8W      | ⚡ VUB70-12NO1        | ⚙️ WG18016R03         | ➡️ ZP1800A2000V       |