	<h2 style="color: red;">DS21Q348C2</h2>
	<p><b>Manufacturer Part Number:</b> DS21Q348C2</p> <p><b>Manufacturer/Brand:</b> DALLAS</p> <p><b>Part of Description:</b> DS21Q348C2 DALLAS</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 291 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>	

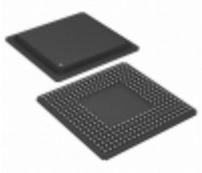


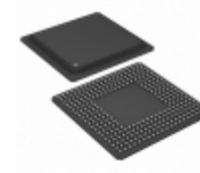
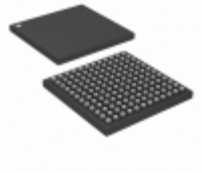

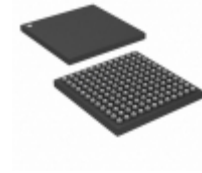
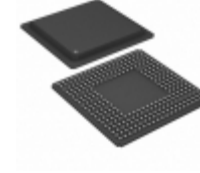
### Specifications

Part Number	DS21Q348C2
Manufacturer	DALLAS
Description	DS21Q348C2 DALLAS
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	291 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

DS21Q348C2 is New Original in Stock, Search DS21Q348C2 Datasheets, PDF, Inventory at Y-IC.com Online, Order DS21Q348C2 with warrantied and confidence. RFQ DS21Q348C2 : Info@Y-IC.com

### You May Be Also Be interested

In:

 <b>DS21FT44N</b> Maxim Integrated IC FRAMER E1 4X3 12CH IND 300BGA	 <b>DS21Q352B</b> Maxim Integrated IC TXRX QUAD T1/E1 3.3V 256- BGA	 <b>DS21Q352B+</b> Maxim Integrated IC TXRX QUAD T1 3.3V 256-BGA	 <b>DS21FT44N+</b> Maxim Integrated IC FRAMER 4X4 16CH 300-BGA
 <b>DS21Q348N</b> Maxim Integrated IC LIU T1/E1/J1 QUAD 3.3V 144BGA	 <b>DS21Q352</b> Maxim Integrated IC TXRX T1/E1 QUAD 3.3V 256- BGA	 <b>DS21Q348</b> Maxim Integrated IC LIU T1/E1/J1 QUAD 3.3V 144BGA	 <b>DS21FT42N</b> Maxim Integrated IC FRAMER T1 4X3 12CH IND 300BGA

### Hot Parts More

- |                     |                         |                        |                       |                     |
|---------------------|-------------------------|------------------------|-----------------------|---------------------|
| ⚙️ 2007637-1        | ⚡ AC1206JRNPOBBN471     | ➡️ ADR03BRZ-REEL7      | D AT2502ON-10SE-2.7   | ➡️ BD242BFP         |
| ⚡ BQ34110PWR        | ⚙️ CDZT2R6.8B/0402-6.8V | D CGA4C4C0G2W821J060AA | ➡️ CY27H010-45WMB     | ➡️ DIM1600FSS12-A   |
| ⚙️ DS1007S-1        | ⚡ ES2BA-13              | ⚙️ FCH35N60            | ⚡ FG3000BH-50         | ➡️ FQP3N60C         |
| D FS7140-02G-XTP    | ⚙️ G32A-N2075           | ⚡ GQM1875C2E1R2WB12D   | ⚙️ IPG20N04S4-09      | ➡️ L-07C10NJV6T     |
| ➡️ LC1463CB5ATR33   | ⚡ LDC311G0607G-793      | ⚙️ LL1608-FS47NJ       | ⚡ LP3981ILDY-2.7/NOPB | ➡️ LV23002M-MPB-E   |
| ⚡ M38503M2H-721FP   | ➡️ MFC130A1600V         | D MMBT2907AG-AE3-R     | ⚙️ MT48H8M32LFF5-10   | ⚡ NJU4052BMA        |
| ⚙️ NJW1157FC2       | D PEF22554HTV2.1        | ➡️ S2005ELD            | ⚡ S52SHA1.5C-B        | ➡️ SAF-C868P-1SRBA  |
| ⚡ SAFED1G90A0F00R12 | ⚙️ SC2450ISWTR          | ⚡ SI4946-GM            | ➡️ SMBJ6V0CA          | ➡️ SMCJ160A         |
| ⚙️ TDA7491LP        | ⚡ TDA8380/N1            | ⚙️ TL16C552FN          | D TM100SZ-H           | ➡️ TPN6R003NL       |
| ⚡ UCLAMP3301H       | ⚙️ UH2D-E3/52T          | ⚡ VI-222-EW            | ⚙️ VI-2N4-CV-01       | ➡️ VTS40100CT-E3/4W |