 <p>Not Actual Photo YIC International Co., Limited.</p>	<p><b>DS4201</b></p> <p><b>Manufacturer Part Number:</b> DS4201</p> <p><b>Manufacturer/Brand:</b> DALLAS</p> <p><b>Part of Description:</b> DALLAS DIP</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 600 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>

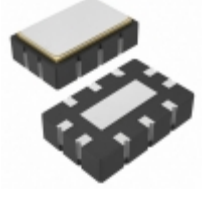

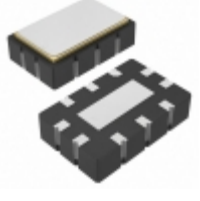
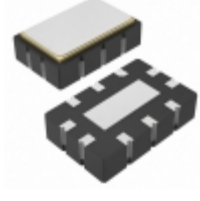
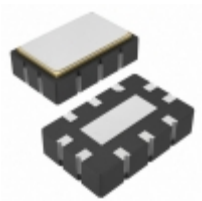
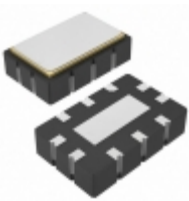
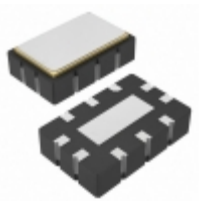
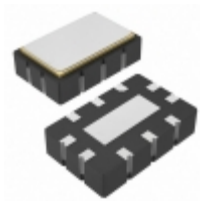
**Specifications**

Part Number	DS4201
Manufacturer	DALLAS
Description	DALLAS DIP
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	600 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

DS4201 is New Original in Stock, Search DS4201 Datasheets, PDF, Inventory at Y-IC.com Online, Order DS4201 with warrantied and confidence. RFQ DS4201 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>DS4156D+</b> Maxim Integrated IC OSC CLOCK 156.25MHZ 10-LCCC</p>	 <p><b>DS4201 USB</b> DALLAS DALLAS DIP28</p>	 <p><b>DS4156PW+</b> Maxim Integrated IC OSC CLOCK 156.25MHZ 10LCCC</p>	 <p><b>DS4160D+</b> Maxim Integrated IC OSC CLOCK 160MHZ 10-LCCC</p>
 <p><b>DS4212AN+</b> Maxim Integrated IC OSC CLOCK 212.5MHZ 10-LCCC</p>	 <p><b>DS4156P+</b> Maxim Integrated IC OSC CLOCK 156.25MHZ 10-LCCC</p>	 <p><b>DS4160P+</b> Maxim Integrated IC OSC CLOCK 160MHZ 10-LCCC</p>	 <p><b>DS4212BN+</b> Maxim Integrated IC OSC CLOCK 212.5MHZ 10-LCCC</p>

Hot Parts

More

- |                      |                      |                      |                     |                      |
|----------------------|----------------------|----------------------|---------------------|----------------------|
| ⊛ 12065A222FAT2A     | ↔ 6RI50E080          | ⇒ AAT2614IDG-2-T1    | D ACE301N35BM+      | ⇒ AD7528LR           |
| ↳ BC860AMTF          | ⊛ C1608CH2A182J080AA | D C2012CH1H223K125AA | ⇒ CL05C220JB5NCNC   | ⇒ CM50E3U-24F        |
| ⊛ CY2071AFXI         | ↳ FDMS8023S          | ⊛ FK18C0G1H271JN006  | ↔ FS30R06W1E3_B11   | ⇒ GJM1555C1H7R8BB01D |
| D GRJ55DR72J224KWJ1L | ⊛ IPB47N10SL-26      | ↳ IR3081MTRPBF.      | ⊛ IRF2903ZPBF       | ⇒ LD051A101KAB2A     |
| ⇒ LFB182G45CE6D043   | ↔ LM1084RS-ADJ       | ⊛ LM71CIMFX          | ↳ LT1137ACNW#PBF    | ⇒ LT3652EDD#PBF      |
| ↔ M505064F           | ⇒ M61010FP           | D MAX120MRG-W        | ⊛ MAX3157CAI+T      | ↳ MAX9321BESA+T      |
| ⊛ NCP1117ST33T3G     | D NJU7109F3-TE1      | ⇒ OPA2364IDR         | ↔ PNX8540E1/M1/200D | ⇒ PRLL5817           |
| ↳ R216CH12FHO        | ⊛ R5101010           | ↔ RDE7U3A681J2M1H03A | ⇒ S29GL128P11FFI020 | ⇒ SEMIX101GD12T4S    |
| ⊛ SI1024-T1          | ↳ SPM04002H          | ⊛ SPX5205M5-L-5-0/TR | D SSI63860          | ⇒ STP16C596MTR       |
| ↔ STPS15L45CB-TR     | ⊛ TPS3803G09DBVR     | ↳ VE-JN3-CW          | ⊛ VNN7NV0413TR      | ⇒ VUO34-14N01        |

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