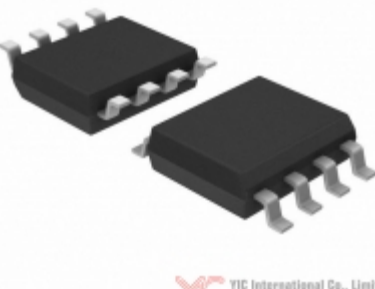







	<h2 style="color: #E67E22;">MAX4351ESA+T</h2>	
	<b>Manufacturer Part Number:</b>	MAX4351ESA+T
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC OPAMP VFB 210MHZ RRO 8SOIC
Image may be representation. See specs for product details.	<b>Datasheets:</b>	<a href="#">1.MAX4351ESA+T.pdf</a> <a href="#">2.MAX4351ESA+T.pdf</a>
	<b>RoHS Status:</b>	 Lead free / RoHS Compliant
	<b>Stock Condition:</b>	New original, 792 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	MAX4351ESA+T
Manufacturer	Maxim Integrated
Description	IC OPAMP VFB 210MHZ RRO 8SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	792 pcs Stock
Series	-
Current - Supply	6.9mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	2
Amplifier Type	Voltage Feedback
Current - Output / Channel	80mA
Slew Rate	485 V/μs
-3db Bandwidth	210MHz
Voltage - Supply, Single/Dual (±)	9 V ~ 11 V, ±4.5 V ~ 5.5 V
Current - Input Bias	7.5μA
Voltage - Input Offset	1mV
Packaging	Tape & Reel (TR)

MAX4351ESA+T is New Original in Stock, Search MAX4351ESA+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX4351ESA+T Maxim Integrated with warrantied and confidence. RFQ MAX4351ESA+T : Info@Y-IC.com

### You May Be Also Be interested In:

 <p><b>MAX4352EXK+T</b> Maxim Integrated IC OPAMP VFB 80MHZ RRO SC70-5</p>	 <p><b>MAX4352EUK+T</b> Maxim Integrated IC OPAMP VFB 80MHZ RRO SOT23-5</p>	 <p><b>MAX4351ESA+</b> Maxim Integrated IC OPAMP VFB 210MHZ RRO 8SOIC</p>	 <p><b>MAX4352EUK-T</b> Maxim Integrated IC OPAMP 200MHZ R-TO-R SOT23-5</p>
 <p><b>MAX4352EXK-T</b> Maxim Integrated IC OPAMP 200MHZ R-TO-R SC70-5</p>	 <p><b>MAX4353EKA+T</b> Maxim Integrated IC OPAMP VFB 80MHZ RRO SOT23-8</p>	 <p><b>MAX4351ESA</b> MAXIM MAXIM SOP8</p>	 <p><b>MAX4351EKA+</b> MAXIM MAX4351EKA+ MAXIM</p>

### Hot Parts

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|-----------------|----------------|-----------------|-----------------|-----------------|
| ⊗ MAX4330EUK    | ↔ MAX4330EUK+T | ⇒ MAX4330EUK-T  | D MAX4331ESA    | ↔ MAX4331ESA-T  |
| ⊖ MAX4331EUA    | ⊗ MAX4331EUA+  | D MAX4331EUA+T  | ⇒ MAX4332ESA    | ↔ MAX4332ESA+T  |
| ⊗ MAX4332ESA-T  | ⊖ MAX4333EUB+  | ⊗ MAX4333EUB+T  | ↔ MAX4333EUB-T  | ↔ MAX4335EXT+T  |
| D MAX4336EXT    | ⊗ MAX4336EXT+T | ⊖ MAX4336EXT-T  | ⊗ MAX4337EKA+   | ↔ MAX4338EUB+   |
| ⇒ MAX4338EUB+T  | ↔ MAX4350EUK+T | ⊗ MAX4350EXK+T  | ⊖ MAX4351EKA+T  | ↔ MAX4351EKA+T  |
| ↔ MAX4352EUK+T  | ⇒ MAX4353ESA   | D MAX43564ESA   | ⊗ MAX435CPD+    | ⊖ MAX435CSD     |
| ⊗ MAX435CSD+T   | D MAX435ESD    | ⇒ MAX4360EAX+T  | ↔ MAX4364ESA    | ↔ MAX4364ESA+   |
| ⊖ MAX4364ESA+T  | ⊗ MAX4364ESA/V | ↔ MAX4365EUA    | ⇒ MAX4366EKA+T  | ↔ MAX4366EUA+T  |
| ⊗ MAX4368EKA-T  | ⊖ MAX436CSD+T  | ⊗ MAX4370ESA    | D MAX4370ESA+   | ↔ MAX4372FEBT+T |
| ↔ MAX4372FESA+T | ⊗ MAX4372FEUK  | ⊖ MAX4372FEUK+T | ⊗ MAX4372FEUK-T | ↔ MAX4372HEBT+T |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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