

OPA350EA/250G4



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Part Number: [OPA350EA/250G4](#)

Manufacturer: [N/A](#)

Description: [IC OPAMP GP 38MHZ RRO 8VSSOP](#)

Data sheet:

RoHs Status: [Lead free / RoHS Compliant](#)

Ship From: [Hong Kong](#)

Shipment Way: [DHL/Fedex/TNT/UPS/EMS](#)

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See Product Specifications for product details.  
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| PRODUCT PARAMETER                |                                                          |                                   |                                        |
|----------------------------------|----------------------------------------------------------|-----------------------------------|----------------------------------------|
| Part Number                      | OPA350EA/250G4                                           | Manufacturer                      | N/A                                    |
| Description                      | IC OPAMP GP 38MHZ RRO 8VSSOP                             | Lead Free Status / RoHS Status    | Lead free / RoHS Compliant             |
| Quantity Available               | 44763 pcs                                                | Data sheet                        |                                        |
| Category                         | <a href="#">Integrated Circuits (ICs)</a>                | Voltage - Supply, Single/Dual (±) | 2.5 V ~ 5.5 V                          |
| Voltage - Input Offset           | 150µV                                                    | Supplier Device Package           | 8-VSSOP                                |
| Slew Rate                        | 22 V/µs                                                  | Series                            | MicroAmplifier™                        |
| Packaging                        | Tape & Reel (TR)                                         | Package / Case                    | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) |
| Output Type                      | Rail-to-Rail                                             | Operating Temperature             | -40°C ~ 85°C                           |
| Number of Circuits               | 1                                                        | Mounting Type                     | Surface Mount                          |
| Moisture Sensitivity Level (MSL) | 2 (1 Year)                                               | Manufacturer Standard Lead Time   | 8 Weeks                                |
| Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                               | Gain Bandwidth Product            | 38MHz                                  |
| Detailed Description             | General Purpose Amplifier 1 Circuit Rail-to-Rail 8-VSSOP | Current - Supply                  | 5.2mA                                  |
| Current - Output / Channel       | 40mA                                                     | Current - Input Bias              | 0.5pA                                  |
| Base Part Number                 | OPA350                                                   | Amplifier Type                    | General Purpose                        |

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|  | Part#: <a href="#">OPA349SA/3K</a><br>Description: <a href="#">IC OPAMP GP 70KHZ RRO SC70-5</a>     | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA350PA</a><br>Description: <a href="#">IC OPAMP GP 38MHZ RRO 8DIP</a>          | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA349SA/250</a><br>Description: <a href="#">IC OPAMP GP 70KHZ RRO SC70-5</a>    | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA349UA/2K5G4</a><br>Description: <a href="#">IC OPAMP GP 70KHZ RRO 8SOIC</a>   | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA350UA/2K5</a><br>Description: <a href="#">IC OPAMP GP 38MHZ RRO 8SOIC</a>     | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA349SA/3KG4</a><br>Description: <a href="#">IC OPAMP GP 70KHZ RRO SC70-5</a>   | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA349SA/250G4</a><br>Description: <a href="#">IC OPAMP GP 70KHZ RRO SC70-5</a>  | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA353NA/250G4</a><br>Description: <a href="#">IC OPAMP GP 44MHZ RRO SOT23-5</a> | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA350UA/2K5G4</a><br>Description: <a href="#">IC OPAMP GP 38MHZ RRO 8SOIC</a>   | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA349UA</a><br>Description: <a href="#">IC OPAMP GP 70KHZ RRO 8SOIC</a>         | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA350EA/250</a><br>Description: <a href="#">IC OPAMP GP 38MHZ RRO 8VSSOP</a>    | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA350UA</a><br>Description: <a href="#">IC OPAMP GP 38MHZ RRO 8SOIC</a>         | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA353NA/250</a><br>Description: <a href="#">IC OPAMP GP 44MHZ RRO SOT23-5</a>   | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA350EA/2K5</a><br>Description: <a href="#">IC OPAMP GP 38MHZ RRO 8VSSOP</a>    | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
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|  | Part#: <a href="#">OPA350EA/2K5G4</a><br>Description: <a href="#">IC OPAMP GP 38MHZ RRO 8VSSOP</a>  | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA350PAG4</a><br>Description: <a href="#">IC OPAMP GP 38MHZ RRO 8DIP</a>        | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA349NA/3KG4</a><br>Description: <a href="#">IC OPAMP GP 70KHZ RRO SOT23-5</a>  | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA350UAG4</a><br>Description: <a href="#">IC OPAMP GP 38MHZ RRO 8SOIC</a>       | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |
|  | Part#: <a href="#">OPA349UAG4</a><br>Description: <a href="#">IC OPAMP GP 70KHZ RRO 8SOIC</a>       | Manufacturers: <a href="#">N/A</a> | <div>RFQ</div> |

|                                            |                            |                         |                      |
|--------------------------------------------|----------------------------|-------------------------|----------------------|
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