




OPA2355DGSA/250

Manufacturer Part Number:	OPA2355DGSA/250
Manufacturer / Brand	N/A
Part of Description:	IC HS VIDEO OP AMP 10-MSOP
Datasheets:	
Lead Free Status / RoHS Status:	 Lead free / RoHS Compliant
Stock Condition:	New original, 2882 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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The specifications of OPA2355DGSA/250

Part Number	OPA2355DGSA/250	Manufacturer / Brand	N/A
Voltage - Supply, Single/Dual (±)	2.5 V ~ 5.5 V, ±1.25 V ~ 2.75 V	Supplier Device Package	10-VSSOP
Slew Rate	360 V/µs	Series	-
Packaging	Tape & Reel (TR)	Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Output Type	Rail-to-Rail	Other Names	296-12132-2
Number of Circuits	2	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	2 (1 Year)	Detailed Description	Video Amp, 2 Voltage Feedback 10-VSSOP
Current - Supply	8.3mA	Current - Output / Channel	100mA
Base Part Number	OPA2355	Applications	Voltage Feedback
-3db Bandwidth	450MHz	Stock Quantity	2882 pcs Stock
Category	Integrated Circuits (ICs) > Linear - Amplifiers - Video Amps and Modules	Description	IC HS VIDEO OP AMP 10-MSOP
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords realted to OPA2355DGSA/250

OPA2355DGSA/250	OPA2355DGSA/250 part	OPA2355DGSA/250 Price	OPA2355DGSA/250 Distributor
OPA2355DGSA/250 Technical	OPA2355DGSA/250 Stock	OPA2355DGSA/250 Inventory	OPA2355DGSA/250 Supplier
OPA2355DGSA/250 Online Order	OPA2355DGSA/250 Inquiry	OPA2355DGSA/250 Image	OPA2355DGSA/250 Picture
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 <p>OPA2356AIDGKRG4 Description: IC OPAMP VFB 200MHZ RRO 8VSSOP Manufacturers: N/A In Stock: New original, 2633 pcs Stock Available. Quote: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>OPA2354AIDGKT Description: IC OPAMP VFB 100MHZ RRO 8VSSOP Manufacturers: N/A In Stock: New original, 20100 pcs Stock Available. Quote: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p>OPA2356AID Description: IC OPAMP VFB 200MHZ RRO 8SOIC Manufacturers: N/A In Stock: New original, 2706 pcs Stock Available. Quote: <input type="text"/> <input type="button" value="RFQ"/></p>
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