

BA4584RF-E2




LAPIS Semiconductor

Part Number: [BA4584RF-E2](#)

Manufacturer: [LAPIS Semiconductor](#)

Description: IC OPAMP GP LN DUAL 14SOIC

Data sheet:  [SOP14 Taping Spec](#)
 [BA4580,4584](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy BA4584RF-E2 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	BA4584RF-E2	Manufacturer	LAPIS Semiconductor
Description	IC OPAMP GP LN DUAL 14SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	179795 pcs	Data sheet	SOP14 Taping Spec BA4580,4584
Category	Integrated Circuits (ICs)	Voltage - Supply, Single/Dual (±)	8 V ~ 30 V, ±4 V ~ 15 V
Voltage - Input Offset	300µV	Supplier Device Package	14-SOP
Slew Rate	5 V/µs	Series	-
Packaging	Tape & Reel (TR)	Package / Case	14-SOIC (0.173", 4.40mm Width)
Output Type	-	Other Names	BA4584RF-E2TR
Operating Temperature	-40°C ~ 105°C	Number of Circuits	4
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	6 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	General Purpose Amplifier 4 Circuit 14-SOP	Current - Supply	11mA
Current - Input Bias	100nA	Amplifier Type	General Purpose

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all LAPIS Semiconductor series electronic components. We have 179795 pieces of LAPIS Semiconductor BA4584RF-E2 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: BA479G-TR Description: DIODE RF PIN 30V 50MA DO35	Manufacturers: Vishay Semiconductor Diodes Division	RFQ
	Part#: BA479S-TR Description: DIODE RF PIN 30V 50MA DO35	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BA4584RFV-E2 Description: IC OPAMP GP LN DUAL 14SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA479G-TR Description: DIODE RF PIN 30V 50MA DO35	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BA4580RFVT-E2 Description: IC OPAMP GP LN DUAL 8SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4580RF-E2 Description: IC OPAMP GP 5MHZ 8SOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4580YF-MGE2 Description: LOW NOISE GRAND SENSE OPERATIONA	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4584FV-E2 Description: IC OPAMP GP 5MHZ 14SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4580RFJ-GE2 Description: IC OPAMP LN 8SOPS	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4584RFV-E2 Description: IC OPAMP GP LN QUAD 14SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4584YFV-MGE2 Description: IC OPAMP GP 5MHZ 14SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4AAPC Description: HOLDER 4 AA CELL SPRINGLESS	Manufacturers: MPD (Memory Protection Devices)	RFQ
	Part#: BA479G-TAP Description: DIODE RF PIN 30V 50MA DO35	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BA4564WV-E2 Description: IC OPAMP GP LN QUAD 14SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4AAW Description: HOLDER 4AA CELL W/6 SPRINGLESS	Manufacturers: MPD (Memory Protection Devices)	RFQ
	Part#: BA4580RFVM-TR Description: IC OPAMP GP 5MHZ 8MSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA479S-TAP Description: DIODE RF PIN 30V 50MA DO35	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: BA4580YFVM-MGTR Description: LOW NOISE GRAND SENSE OPERATIONA	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4560YFVM-MGTR Description: AUTOMOTIVE LOW NOISE OPERATIONAL	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BA4AAPC-UL94V-0 Description: BATTERY HOLDER 4 AA	Manufacturers: MPD (Memory Protection Devices)	RFQ

Related keywords for BA4584RF-E2			
LAPIS Semiconductor BA4584RF-E2	BA4584RF-E2 distributor	BA4584RF-E2 supplier	BA4584RF-E2 price
BA4584RF-E2 download datasheet	BA4584RF-E2 datasheet	BA4584RF-E2 stock	buy BA4584RF-E2
LAPIS Semiconductor BA4584RF-E2	Kionix Inc. BA4584RF-E2	Rohm Semiconductor BA4584RF-E2	