

EL9212IYEZ-T7



A Renesas Company

Part Number: [EL9212IYEZ-T7](#)

Manufacturer [Intersil](#)

Description IC OPAMP VFB 63MHZ 8HMSOP

Data sheet:  [EL9211](#), [EL9212](#), [EL9214](#)

RoHs Status: Lead free / RoHS Compliant

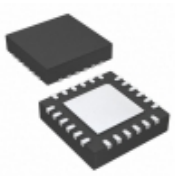
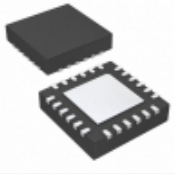
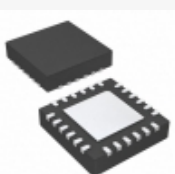
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy EL9212IYEZ-T7 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	EL9212IYEZ-T7	Manufacturer	Intersil
Description	IC OPAMP VFB 63MHZ 8HMSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4939 pcs	Data sheet	EL9211 , EL9212 , EL9214
Category	Integrated Circuits (ICs)	Voltage - Supply, Single/Dual (±)	5 V ~ 13.5 V, ±2.5 V ~ 6.75 V
Voltage - Input Offset	1mV	Supplier Device Package	8-HMSOP
Slew Rate	115 V/μs	Series	-
Packaging	Tape & Reel (TR)	Package / Case	8-VSSOP, 8-MSOP (0.118", 3.00mm Width) Exposed Pad
Output Type	-	Operating Temperature	-40°C ~ 85°C
Number of Circuits	2	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Gain Bandwidth Product	63MHz	Detailed Description	Voltage Feedback Amplifier 2 Circuit 8-HMSOP
Current - Supply	4.5mA	Current - Output / Channel	300mA
Current - Input Bias	1.4μA	Base Part Number	EL9212
Amplifier Type	Voltage Feedback	-3db Bandwidth	130MHz
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Intersil series electronic components. We have 4939 pieces of Intersil EL9212IYEZ-T7 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#: EL9202ILZ Description: IC AMP QUAD PROGR TFT-LCD 24-QFN	Manufacturers: Intersil	RFQ
	Part#: EL9211IWZ-T7A Description: IC OPAMP VFB 63MHZ SOT23-5	Manufacturers: Intersil	RFQ
	Part#: EL9214IREZ-T7 Description: IC OPAMP VFB 63MHZ 14HTSSOP	Manufacturers: Intersil	RFQ
	Part#: EL93362001 Description: HEATSHRINK 0.064" X 4' WHITE	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: EL9214IREZ-T13 Description: IC OPAMP VFB 63MHZ 14HTSSOP	Manufacturers: Intersil	RFQ
	Part#: EL9202ILZ-T13 Description: IC AMP VCOM PROGRAMMABLE 24-QFN	Manufacturers: Intersil	RFQ
	Part#: EL93192001 Description: HEATSHRINK 0.11" X 4' WHITE	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: EL9211IYEZ-T13 Description: IC OPAMP VFB 63MHZ 8HMSOP	Manufacturers: Intersil	RFQ
	Part#: EL93382001 Description: HEATSHRINK 0.205" X 4' WHITE	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: EL9212IYEZ-T13 Description: IC OPAMP VFB 63MHZ 8HMSOP	Manufacturers: Intersil	RFQ
	Part#: EL93212001 Description: HEATSHRINK 0.135" X 4' WHITE	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: EL93092001 Description: HEATSHRINK 0.073" X 4' WHITE	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: EL9211IYEZ Description: IC OPAMP VFB 63MHZ 8HMSOP	Manufacturers: Intersil	RFQ
	Part#: EL9202ILZ-T7 Description: IC AMP VCOM PROGRAMMABLE 24-QFN	Manufacturers: Intersil	RFQ
	Part#: EL9212IYEZ Description: IC OPAMP VFB 63MHZ 8HMSOP	Manufacturers: Intersil	RFQ
	Part#: EL9211IYEZ-T7 Description: IC OPAMP VFB 63MHZ 8HMSOP	Manufacturers: Intersil	RFQ
	Part#: EL9214IREZ Description: IC OPAMP VFB 63MHZ 14HTSSOP	Manufacturers: Intersil	RFQ
	Part#: EL93462001 Description: HEATSHRINK 0.28" X 4' WHITE	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: EL9211IWZ-T7 Description: IC OPAMP VFB 63MHZ SOT23-5	Manufacturers: Intersil	RFQ
	Part#: EL93502001 Description: HEATSHRINK 0.54" X 4' WHITE	Manufacturers: Agastat Relays / TE Connectivity	RFQ

Related keywords for EL9212IYEZ-T7

Intersil EL9212IYEZ-T7	EL9212IYEZ-T7 distributor	EL9212IYEZ-T7 supplier	EL9212IYEZ-T7 price
EL9212IYEZ-T7 download datasheet	EL9212IYEZ-T7 datasheet	EL9212IYEZ-T7 stock	buy EL9212IYEZ-T7
Intersil EL9212IYEZ-T7			