

 	BU7233F-E2 Manufacturer Part Number:BU7233F-E2 Manufacturer/Brand:LAPIS Semiconductor Part of Description:IC COMPARATOR DUAL 5.5V 8SOP Datasheets:BU7233F-E2.pdf RoHs Status:Lead free / RoHS Stock Condition:Compliant New original, 2674 pcs Stock Available. Ship From:Hong Kong Shipment Way:DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	BU7233F-E2
Manufacturer	LAPIS Semiconductor
Description	IC COMPARATOR DUAL 5.5V 8SOP
Category	Integrated Circuits (ICs) > Linear - Comparators
Part Status	2674 pcs Stock
Voltage - Supply, Single/Dual (±)	1.8 V ~ 5.5 V, ±0.9 V ~ 2.75 V
Voltage - Input Offset (Max)	11mV @ 3V
Type	CMOS
Supplier Device Package	8-SOP
Series	-
Propagation Delay (Max)	1.8μs (Typ)
Packaging	Tape & Reel (TR)
Package / Case	8-SOIC (0.173", 4.40mm Width)
Output Type	Open Drain
Operating Temperature	-40°C ~ 85°C
Number of Elements	2
Mounting Type	Surface Mount
Hysteresis	-
Current - Quiescent (Max)	25μA
Current - Output (Typ)	6mA @ 3V
Current - Input Bias (Max)	1pA (Typ)
CMRR, PSRR (Typ)	80dB CMRR, 80dB PSRR

You May Be Also Be interested

In:  BU7238KTV ROHM BU7238KTV ROHM	 BU7232SFVM-TR Rohm Semiconductor IC COMPARATOR DUAL 5.5V 8MSOP	 BU7232F-E2 IC ROHM ROHM SOP-8	 BU7241G-TR IC ROHM ROHM SSOP5
 BU7232SF-E2 Rohm Semiconductor IC COMPARATOR DUAL 5.5V SOP-8	 BU7233YF-CGE2 LAPIS Semiconductor BU7233YF-C IS INPUT FULL SWING,	 BU7238KVT ROHM BU7238KVT ROHM	 BU7241G-TR Rohm Semiconductor IC OPAMP GP 900KHZ RRO 5SSOP

BU7233F-E2 Related keyword

More

BU7233F-E2 LAPIS Semiconductor	BU7233F-E2 Data Sheet	BU7233F-E2 Datasheets	BU7233F-E2 PDF	LAPIS Semiconductor BU7233F-E2
BU7233F-E2 Electronic	BU7233F-E2 Components	BU7233F-E2 Distributor	BU7233F-E2 Image	BU7233F-E2 Part
BU7233F-E2 Price	BU7233F-E2 Manufacturer	BU7233F-E2 Picture	BU7233F-E2 Stock	BU7233F-E2 Inventory
BU7233F-E2 New	BU7233F-E2 Original	BU7233F-E2 Warranted	BU7233F-E2 RFQ	BU7233F-E2 Order Online