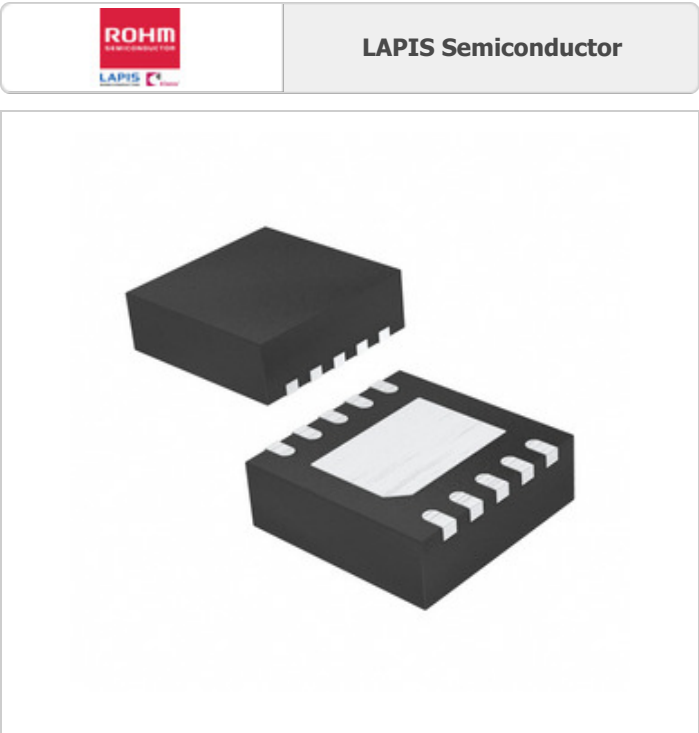




BU34DV7NUX-GE2

Part Number:	BU34DV7NUX-GE2
Manufacturer/Brand:	LAPIS Semiconductor
Product description	IC REG BST ADJ 0.3A SYNC 10VSON
Datasheets:	1.BU34DV7NUX-GE2.pdf 2.BU34DV7NUX-GE2.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

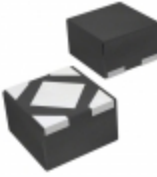
Specifications of BU34DV7NUX-GE2

PART NUMBER	BU34DV7NUX-GE2
MANUFACTURER	LAPIS Semiconductor
DESCRIPTION	IC REG BST ADJ 0.3A SYNC 10VSON
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.BU34DV7NUX-GE2.pdf 2.BU34DV7NUX-GE2.pdf
VOLTAGE - OUTPUT (MIN/FIXED)	3.33V
VOLTAGE - OUTPUT (MAX)	3.47V
VOLTAGE - INPUT (MIN)	1.8V
VOLTAGE - INPUT (MAX)	5.5V
TOPOLOGY	Boost
SYNCHRONOUS RECTIFIER	Yes
SUPPLIER DEVICE PACKAGE	VSON010X3030
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	10-UFDFN Exposed Pad
OUTPUT TYPE	Adjustable
OUTPUT CONFIGURATION	Positive
OTHER NAMES	BU34DV7NUX-GE2TR
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF OUTPUTS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	13 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FUNCTION	Step-Up
FREQUENCY - SWITCHING	600kHz
DETAILED DESCRIPTION	Boost Switching Regulator IC Positive Adjustable 3.33V 1 Output 300mA 10-UFDFN Exposed Pad
CURRENT - OUTPUT	300mA

Related Tags

LAPIS Semiconductor BU34DV7NUX-GE2	BU34DV7NUX-GE2 Distributor	BU34DV7NUX-GE2 Supplier
BU34DV7NUX-GE2 Price	BU34DV7NUX-GE2 Pictures	BU34DV7NUX-GE2 Image
BU34DV7NUX-GE2 PDF Datasheet	BU34DV7NUX-GE2 Download Datasheet	BU34DV7NUX-GE2 Datasheet
BU34DV7NUX-GE2 Stock	Buy BU34DV7NUX-GE2	Buy LAPIS Semiconductor BU34DV7NUX-GE2
LAPIS Semiconductor BU34DV7NUX-GE2	LAPIS Semiconductor Supplier	LAPIS Semiconductor Distributor
LAPIS Semiconductor BU34DV7NUX-GE2	Kionix Inc. BU34DV7NUX-GE2	Rohm Semiconductor BU34DV7NUX-GE2

Related Products

 BU33UV7NUX-EVK-101 Manufacturers: LAPIS Semiconductor Description: EVAL BOARD FOR BU33UV7NUX In stock: 11 pcs RFQ	 BU35TH5WNVX-TL Manufacturers: LAPIS Semiconductor Description: IC REG LIN 3.5V 500MA 4SSON In stock: Out stock RFQ
 BU34TD3WG-TR Manufacturers: LAPIS Semiconductor Description: IC REG LINEAR 3.4V 200MA 5SSOP In stock: Out stock RFQ	 BU33UC3WG-TR Manufacturers: LAPIS Semiconductor Description: IC REG LINEAR 300MA 5SSOP In stock: Out stock RFQ
 BU34TD2WNVX-TL Manufacturers: LAPIS Semiconductor Description: IC REG LIN 3.4V 200MA 4SSON In stock: Out stock RFQ	 BU33UV7NUX-E2 Manufacturers: LAPIS Semiconductor Description: SYNCHRONOUS BOOST DC/DC CONVERTE In stock: Out stock RFQ
 BU34TA2WNVX-TR Manufacturers: LAPIS Semiconductor Description: IC REG LINEAR 3.4V 200MA 4SSON In stock: Out stock RFQ	 BU34TA2WHFV-TR Manufacturers: LAPIS Semiconductor Description: IC REG LINEAR 3.4V 200MA HVSOF5 In stock: Out stock RFQ
 BU33TD2WNVX-TL Manufacturers: LAPIS Semiconductor Description: IC REG LIN 3.3V 200MA 4SSON In stock: Out stock RFQ	 BU34UA3WNVX-TL Manufacturers: LAPIS Semiconductor Description: IC REG LIN 3.4V 300MA 4SSON In stock: Out stock RFQ
 BU33TD3WG-TR Manufacturers: LAPIS Semiconductor Description: IC REG LINEAR 3.3V 200MA 5SSOP In stock: Out stock RFQ	 BU33UA3WNVX-TL Manufacturers: LAPIS Semiconductor Description: IC REG LIN 3.3V 300MA 4SSON In stock: Out stock RFQ