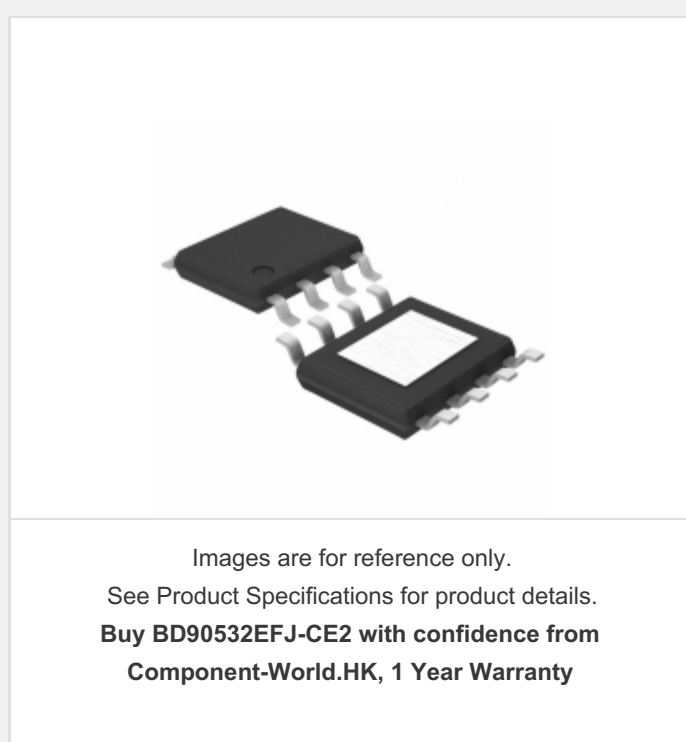


BD90532EFJ-CE2



Part Number: [BD90532EFJ-CE2](#)
Manufacturer: [LAPIS Semiconductor](#)
Description: IC REG BUCK 1.2V 3A SYNC 8HTSOP
Data sheet: [PDF](#) [BD9053xEFJ-C Series](#)

RoHS Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	BD90532EFJ-CE2	Manufacturer	LAPIS Semiconductor
Description	IC REG BUCK 1.2V 3A SYNC 8HTSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	66736 pcs	Data sheet	BD9053xEFJ-C Series
Category	Integrated Circuits (ICs)	Voltage - Output (Min/Fixed)	1.2V
Voltage - Output (Max)	-	Voltage - Input (Min)	2.69V
Voltage - Input (Max)	5.5V	Topology	Buck
Synchronous Rectifier	Yes	Supplier Device Package	8-HTSOP-J
Series	-	Packaging	Tape & Reel (TR)
Package / Case	8-SOIC (0.154", 3.90mm Width) Exposed Pad	Output Type	Fixed
Output Configuration	Positive	Other Names	BD90532EFJ-CE2TR
Operating Temperature	-40°C ~ 125°C (TJ)	Number of Outputs	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Function	Step-Down
Frequency - Switching	2.25MHz	Detailed Description	Buck Switching Regulator IC Positive Fixed 1.2V 1 Output 3A 8-SOIC (0.154", 3.90mm Width) Exposed Pad
Current - Output	3A		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all LAPIS Semiconductor series electronic components. We have 66736 pieces of LAPIS Semiconductor BD90532EFJ-CE2 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#: BD90610EFJ-CE2 Description: INPUT 3.5 V TO 36 V OUTPUT 1.25A	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9060HFP-EVK-001 Description: EVAL BOARD FOR BD9060	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9045FV-E2 Description: IC REG CTRLR BUCK 28SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90528EFJ-CE2 Description: IC REG BUCK 1.8V 2A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9040FV-E2 Description: IC REG CTRLR BUCK 20SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90538EFJ-CE2 Description: IC REG BUCK 1.8V 3A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90620HFP-CTR Description: INPUT 3.5 V TO 36 V OUTPUT 2.5A	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90541MUV-CE2 Description: IC REG BUCK ADJ 4A SYNC 20QFN	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90525EFJ-CE2 Description: IC REG BUCK 1.5V 2A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90521MUV-CE2 Description: IC REG BUCK ADJ 2A SYNC 20QFN	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90535EFJ-CE2 Description: IC REG BUCK 1.5V 3A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90571EFJ-CE2 Description: IC REG BUCK 1.2V 1A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD902-S Description: TRANS PNP DARL 100V 8A	Manufacturers: Bourns, Inc.	RFQ
	Part#: BD90521EFV-CE2 Description: IC REG BUCK ADJ 2A SYNC 20HTSSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9031FV-CE2 Description: IC REG CTRLR BOOST 16SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9060HFP-CTR Description: IC REG BUCK ADJ 2A HRP7	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90620EFJ-CE2 Description: INPUT 3.5 V TO 36 V OUTPUT 2.5A	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9060F-CE2 Description: IC REG BUCK ADJ 2A 8SOIC	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9035AEFV-CE2 Description: AUTOMATICALLY CONTROLLED BUCK-BO	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD90522EFJ-CE2 Description: IC REG BUCK 1.2V 2A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ

Related keywords for BD90532EFJ-CE2

LAPIS Semiconductor BD90532EFJ-CE2	BD90532EFJ-CE2 distributor	BD90532EFJ-CE2 supplier	BD90532EFJ-CE2 price
BD90532EFJ-CE2 download datasheet	BD90532EFJ-CE2 datasheet	BD90532EFJ-CE2 stock	buy BD90532EFJ-CE2
LAPIS Semiconductor BD90532EFJ-CE2	Kionix Inc. BD90532EFJ-CE2	Rohm Semiconductor BD90532EFJ-CE2	