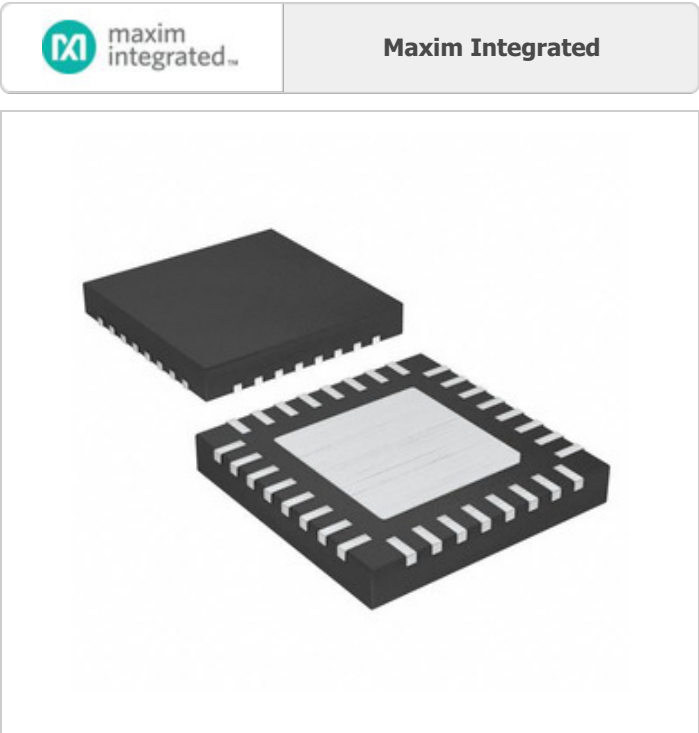




MAX16993ATJE/V+

Part Number:	MAX16993ATJE/V+
Manufacturer/Brand:	Maxim Integrated
Product description	IC REG BUCK ADJ/PROG TRPL 32TQFN
Datasheets:	1.MAX16993ATJE/V+.pdf 2.MAX16993ATJE/V+.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

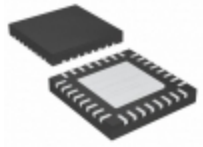
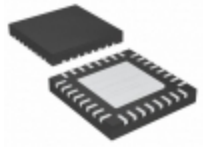
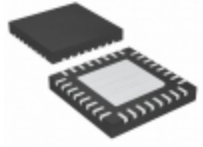
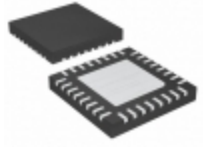
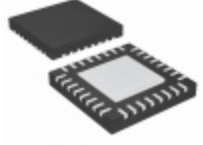
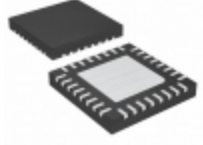
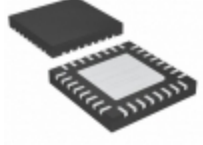
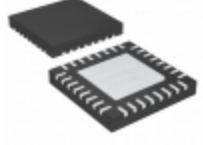
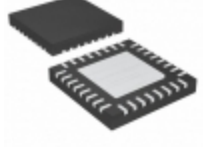
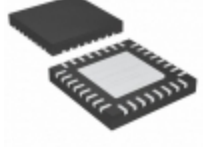
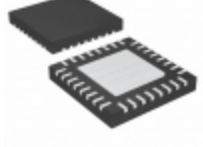
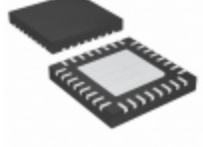
Specifications of MAX16993ATJE/V+

PART NUMBER	MAX16993ATJE/V+
MANUFACTURER	Maxim Integrated
DESCRIPTION	IC REG BUCK ADJ/PROG TRPL 32TQFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.MAX16993ATJE/V+.pdf 2.MAX16993ATJE/V+.pdf
VOLTAGE - OUTPUT (MIN/FIXED)	0.8V (3.3V, 5V)
VOLTAGE - OUTPUT (MAX)	3.95V
VOLTAGE - INPUT (MIN)	3.5V
VOLTAGE - INPUT (MAX)	36V
TOPOLOGY	Buck
SYNCHRONOUS RECTIFIER	Yes
SUPPLIER DEVICE PACKAGE	32-TQFN-EP (5x5)
SERIES	-
PACKAGING	Tube
PACKAGE / CASE	32-WFQFN Exposed Pad
OUTPUT TYPE	Adjustable (Programmable)
OUTPUT CONFIGURATION	Positive
OPERATING TEMPERATURE	-40°C ~ 125°C (TJ)
NUMBER OF OUTPUTS	3
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FUNCTION	Step-Down
FREQUENCY - SWITCHING	2.1MHz
DETAILED DESCRIPTION	Buck Switching Regulator IC Positive Adjustable (Programmable) 0.8V (3.3V, 5V) 3 Output 3A 32-WFQFN Exposed Pad
CURRENT - OUTPUT	3A

Related Tags

Maxim Integrated MAX16993ATJE/V+	MAX16993ATJE/V+ Distributor	MAX16993ATJE/V+ Supplier
MAX16993ATJE/V+ Price	MAX16993ATJE/V+ Pictures	MAX16993ATJE/V+ Image
MAX16993ATJE/V+ PDF Datasheet	MAX16993ATJE/V+ Download Datasheet	MAX16993ATJE/V+ Datasheet
MAX16993ATJE/V+ Stock	Buy MAX16993ATJE/V+	Buy Maxim Integrated MAX16993ATJE/V+
Maxim Integrated MAX16993ATJE/V+	Maxim Integrated Supplier	Maxim Integrated Distributor
Maxim Integrated MAX16993ATJE/V+		

Related Products

 MAX16993ATJC+T Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: Out stock RFQ	 MAX16993ATJF+T Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: Out stock RFQ
 MAX16993ATJG+ Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: 120 pcs RFQ	 MAX16993ATJF+ Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: 480 pcs RFQ
 MAX16993ATJE+ Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: 120 pcs RFQ	 MAX16993ATJF/V+T Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: Out stock RFQ
 MAX16993ATJC/V+T Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: Out stock RFQ	 MAX16993ATJE/V+T Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: Out stock RFQ
 MAX16993ATJD+T Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: Out stock RFQ	 MAX16993ATJC/V+ Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: Out stock RFQ
 MAX16993ATJE+T Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: Out stock RFQ	 MAX16993ATJF/V+ Manufacturers: Maxim Integrated Description: IC REG BUCK ADJ/PROG TRPL 32TQFN In stock: Out stock RFQ