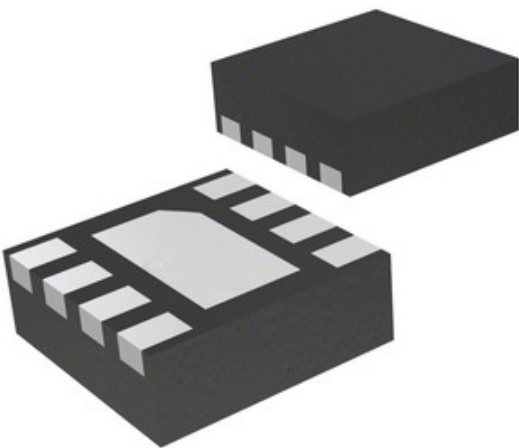


ON Semiconductor®

ON

AMI Semiconductor / ON

Semiconductor



Part Number:

NCP6334BMT26TBG

Manufacturer/Brand:

AMI Semiconductor / ON Semiconductor

Product description

IC REG BUCK ADJ 2A SYNC 8-WDFN

Datasheets:

PDF

NCP6334BMT26TBG.pdf

RoHS Status

RoHS

Lead free / RoHS Compliant

Stock Condition

190836 pcs stock

Ship From

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

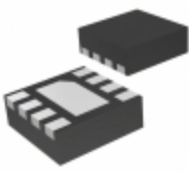
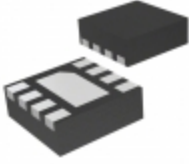
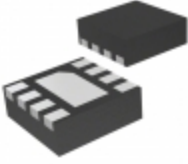
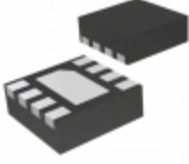
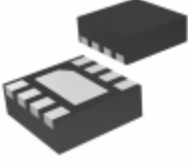
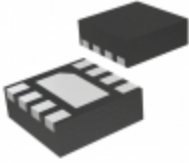
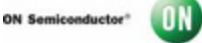
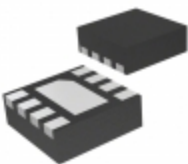
Specifications of NCP6334BMT26TBG

PART NUMBER	NCP6334BMT26TBG
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IC REG BUCK ADJ 2A SYNC 8-WDFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	190836 pcs
DATA SHEET	PDF NCP6334BMT26TBG.pdf
VOLTAGE - OUTPUT (MIN/FIXED)	0.6V
VOLTAGE - OUTPUT (MAX)	5.5V
VOLTAGE - INPUT (MIN)	2.3V
VOLTAGE - INPUT (MAX)	5.5V
TOPOLOGY	Buck
SYNCHRONOUS RECTIFIER	Yes
SUPPLIER DEVICE PACKAGE	8-WDFN (2x2)
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-WDFN Exposed Pad
OUTPUT TYPE	Adjustable
OUTPUT CONFIGURATION	Positive
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
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	3MHz
DETAILED DESCRIPTION	Buck Switching Regulator IC Positive Adjustable 0.6V 1 Output 2A 8-WDFN Exposed Pad
CURRENT - OUTPUT	2A
BASE PART NUMBER	NCP6334

Related Tags

AMI Semiconductor / ON Semiconductor NCP6334BMT26TBG	NCP6334BMT26TBG Distributor	NCP6334BMT26TBG Supplier
NCP6334BMT26TBG Price	NCP6334BMT26TBG Pictures	NCP6334BMT26TBG Image
NCP6334BMT26TBG PDF Datasheet	NCP6334BMT26TBG Download Datasheet	NCP6334BMT26TBG Datasheet
NCP6334BMT26TBG Stock	Buy NCP6334BMT26TBG	Buy AMI Semiconductor / ON Semiconductor NCP6334BMT26TBG
AMI Semiconductor / ON Semiconductor NCP6334BMT26TBG	AMI Semiconductor / ON Semiconductor Supplier	AMI Semiconductor / ON Semiconductor Distributor
AMI Semiconductor / ON Semiconductor NCP6334BMT26TBG	ON Semiconductor NCP6334BMT26TBG	Aptina / ON Semiconductor NCP6334BMT26TBG
Catalyst Semiconductor / ON Semiconductor NCP6334BMT26TBG	PulseCore Semiconductor / ON Semiconductor NCP6334BMT26TBG	Sanyo Semiconductor / ON Semiconductor NCP6334BMT26TBG

Related Products

 NCP6324CMTAATBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG BUCK ADJ 2A SYNC 8WDFN In stock: 277844 pcs RFQ	 NCP6334GEVB Manufacturers: AMI Semiconductor / ON Semiconductor Description: EVAL BOARD NCP6334G In stock: 6762 pcs RFQ
 NCP6334BMTBBTBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG BUCK ADJ 2A SYNC 8-WDFN In stock: 231513 pcs RFQ	 NCP6324BMTAATBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG BUCK ADJ 2A SYNC 8WDFN In stock: 281651 pcs RFQ
 NCP6334CMTAATBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG BUCK ADJ 2A SYNC 8WDFN In stock: 82855 pcs RFQ	 NCP6332BMTAATBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG BUCK ADJ 1.2A SYNC 8WDFN In stock: 231650 pcs RFQ
 NCP6334BMTAATBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG BUCK ADJ 2A SYNC 8-WDFN In stock: 219312 pcs RFQ	 NCP6335BFCCT1G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG BUCK SYNC 4A 20WLCSP In stock: 233533 pcs RFQ
 NCP631GD2TR4G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 3.47V 3A D2PAK-5 In stock: 5661 pcs RFQ	 NCP6334FMT26TAG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG BUCK SYNC ADJ 2A 8WDFN In stock: 184838 pcs RFQ
 NCP631GD2TR4 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG LINEAR 3.47V 3A D2PAK-5 In stock: 3424 pcs RFQ	 NCP6332CMTAATBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REG BUCK ADJ 1.2A SYNC 8WDFN In stock: 212450 pcs RFQ