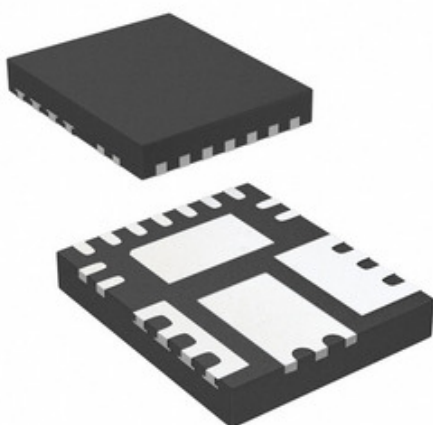




International Rectifier (Infineon Technologies)

Technologies)



Part Number:	IR3802AMTR1PBF
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	IC REG BUCK ADJ 6A SYNC QFN
Datasheets:	 IR3802AMTR1PBF.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	3028 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

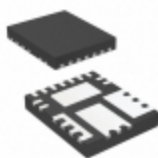
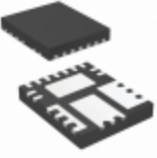
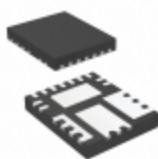
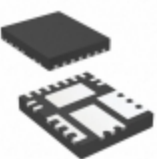
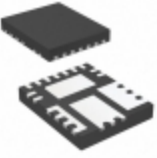
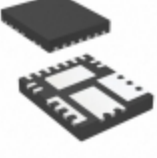
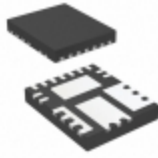
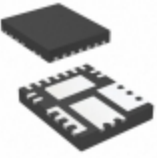
Specifications of IR3802AMTR1PBF

PART NUMBER	IR3802AMTR1PBF
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC REG BUCK ADJ 6A SYNC QFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	3028 pcs
DATA SHEET	 IR3802AMTR1PBF.pdf
VOLTAGE - OUTPUT (MIN/FIXED)	0.6V
VOLTAGE - OUTPUT (MAX)	12V
VOLTAGE - INPUT (MIN)	2.5V
VOLTAGE - INPUT (MAX)	21V
TOPOLOGY	Buck
SYNCHRONOUS RECTIFIER	Yes
SUPPLIER DEVICE PACKAGE	PQFN (5x6)
SERIES	SupIRBuck®
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	15-PowerVQFN
OUTPUT TYPE	Adjustable
OUTPUT CONFIGURATION	Positive
OTHER NAMES	SP001531374
OPERATING TEMPERATURE	-40°C ~ 125°C (TJ)
NUMBER OF OUTPUTS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FUNCTION	Step-Down
FREQUENCY - SWITCHING	300kHz
DETAILED DESCRIPTION	Buck Switching Regulator IC Positive Adjustable 0.6V 1 Output 6A 15-PowerVQFN
CURRENT - OUTPUT	6A
BASE PART NUMBER	IR3802AMPBF

Related Tags

International Rectifier (Infineon Technologies) IR3802AMTR1PBF	IR3802AMTR1PBF Distributor	IR3802AMTR1PBF Supplier
IR3802AMTR1PBF Price	IR3802AMTR1PBF Pictures	IR3802AMTR1PBF Image
IR3802AMTR1PBF PDF Datasheet	IR3802AMTR1PBF Download Datasheet	IR3802AMTR1PBF Datasheet
IR3802AMTR1PBF Stock	Buy IR3802AMTR1PBF	Buy International Rectifier (Infineon Technologies) IR3802AMTR1PBF
International Rectifier (Infineon Technologies) IR3802AMTR1PBF	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) IR3802AMTR1PBF	International Rectifier IR3802AMTR1PBF	Infineon Technologies IR3802AMTR1PBF
International Rectifier (Infineon Technologies) IR3802AMTR1PBF	IR (Infineon Technologies) IR3802AMTR1PBF	

Related Products

 IR3800MTR1PBF Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG BUCK ADJ 12A SYNC QFN In stock: 5175 pcs RFQ	 IR38060MGM09TRP Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG DC-DC 35IQFN In stock: 44535 pcs RFQ
 IR3802MTR1PBF Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG BUCK ADJ 4A SYNC 15QFN In stock: 6554 pcs RFQ	 IR3801MTRPBF Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG BUCK ADJ 7A SYNC 15QFN In stock: 5639 pcs RFQ
 IR3802MTRPBF Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG BUCK ADJ 4A SYNC 15QFN In stock: 5252 pcs RFQ	 IR3802AMTRPBF Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG BUCK ADJ 6A SYNC 15QFN In stock: 5506 pcs RFQ
 IR38060MGM10TRP Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG DC-DC 35IQFN In stock: 49995 pcs RFQ	 IR3800AMTRPBF Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG BUCK ADJ 14A SYNC 15QFN In stock: 4732 pcs RFQ
 IR38060MBC01TRP Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG DC-DC 6A 35MLPQ In stock: 47085 pcs RFQ	 IR3800MTRPBF Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG BUCK ADJ 12A SYNC 15QFN In stock: 22673 pcs RFQ
 IR3801AMTRPBF Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG BUCK ADJ 9A SYNC 15QFN In stock: 30410 pcs RFQ	 IR3801MTR1PBF Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG BUCK ADJ 7A SYNC QFN In stock: 4677 pcs RFQ