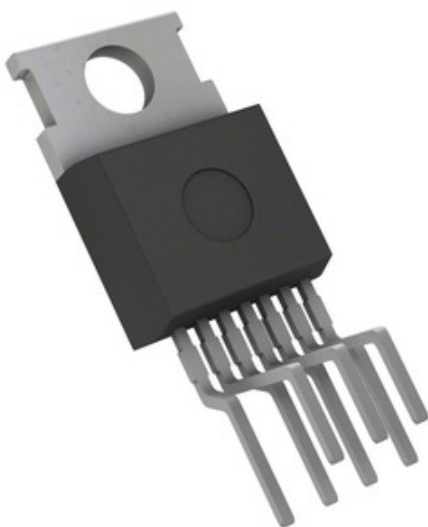




International Rectifier (Infineon Technologies)



Part Number:	BTS500851TMBAKSA1
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	IC SWITCH PWR HISIDE TO220-7
Datasheets:	 BTS500851TMBAKSA1.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	18252 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of BTS500851TMBAKSA1

PART NUMBER	BTS500851TMBAKSA1
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC SWITCH PWR HISIDE TO220-7
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	18252 pcs
DATA SHEET	 BTS500851TMBAKSA1.pdf
VOLTAGE - SUPPLY (VCC/VDD)	Not Required
VOLTAGE - LOAD	5 V ~ 58 V
SWITCH TYPE	General Purpose
SUPPLIER DEVICE PACKAGE	P-TO220-7-11
SERIES	PROFET®
RDS ON (TYP)	7.2 mOhm
RATIO - INPUT:OUTPUT	1:1
PACKAGING	Tube
PACKAGE / CASE	TO-220-7 (Formed Leads)
OUTPUT TYPE	N-Channel
OUTPUT CONFIGURATION	High Side
OTHER NAMES	BTS50085-1TMB BTS50085-1TMB-ND BTS500851TMB SP000385912
OPERATING TEMPERATURE	-40°C ~ 150°C (TJ)
NUMBER OF OUTPUTS	1
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	On/Off
INPUT TYPE	Non-Inverting
FEATURES	Auto Restart
FAULT PROTECTION	Current Limiting (Fixed), Open Load Detect, Over Temperature, Over Voltage
CURRENT - OUTPUT (MAX)	38A
BASE PART NUMBER	BTS50085

Related Tags

International Rectifier (Infineon Technologies) BTS500851TMBAKSA1	BTS500851TMBAKSA1 Distributor	BTS500851TMBAKSA1 Supplier
BTS500851TMBAKSA1 Price	BTS500851TMBAKSA1 Pictures	BTS500851TMBAKSA1 Image
BTS500851TMBAKSA1 PDF Datasheet	BTS500851TMBAKSA1 Download Datasheet	BTS500851TMBAKSA1 Datasheet
BTS500851TMBAKSA1 Stock	Buy BTS500851TMBAKSA1	Buy International Rectifier (Infineon Technologies) BTS500851TMBAKSA1
International Rectifier (Infineon Technologies) BTS500851TMBAKSA1	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) BTS500851TMBAKSA1	International Rectifier BTS500851TMBAKSA1	Infineon Technologies BTS500851TMBAKSA1
International Rectifier (Infineon Technologies) BTS500851TMBAKSA1	IR (Infineon Technologies) BTS500851TMBAKSA1	

Related Products

 BTS5014SDAUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC PWR SW SMART HISIDE TO252-5 In stock: 42923 pcs RFQ	 BTS50101EKBXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE DSO-14 In stock: 36505 pcs RFQ
 BTS50121EKBXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE DSO-14 In stock: 103864 pcs RFQ	 BTS500801TMAATMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE TO220-7 In stock: 44181 pcs RFQ
 BTS500801TEBAUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE TO252-5 In stock: 68194 pcs RFQ	 BTS50081EKBXUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE DSO-14 In stock: 73183 pcs RFQ
 BTS500851TMAATMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE TO220-7 In stock: 15200 pcs RFQ	 BTS50090-1TMA Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE TO220-7 In stock: 5562 pcs RFQ
 BTS50090-1TMB Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE TO220-7 In stock: 5810 pcs RFQ	 BTS500801TMBAKSA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SWITCH PWR HISIDE TO220-7 In stock: 25073 pcs RFQ
 BTS5012SDAUMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC PWR SW SMART HISIDE TO252-5 In stock: 97569 pcs RFQ	 BTS500801TMCATMA1 Manufacturers: International Rectifier (Infineon Technologies) Description: IC SW SMART HI SIDE TO220-7-4 In stock: 38013 pcs RFQ

