



Leading Innovation >>>

Toshiba Semiconductor and Storage





Leading Innovation

TA4809BF(T6L1,NQ)

Part Number:	TA4809BF(T6L1,NQ)
Manufacturer/Brand:	Toshiba Semiconductor and Storage
Product description	IC REG LINEAR 9V 1A PWMOLD
Datasheets:	 TA4809BF(T6L1,NQ).pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	5670 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.

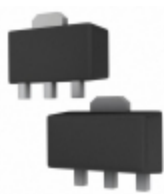
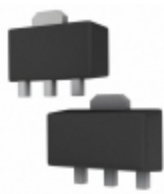
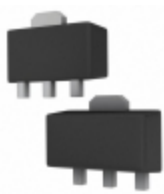
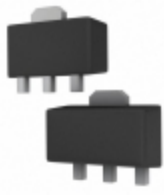
Specifications of TA4809BF(T6L1,NQ)

PART NUMBER	TA4809BF(T6L1,NQ)
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	IC REG LINEAR 9V 1A PWMOLD
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	5670 pcs
DATA SHEET	 TA4809BF(T6L1,NQ).pdf
VOLTAGE DROPOUT (MAX)	0.69V @ 1A (Typ)
VOLTAGE - OUTPUT (MIN/FIXED)	9V
VOLTAGE - OUTPUT (MAX)	-
VOLTAGE - INPUT (MAX)	16V
SUPPLIER DEVICE PACKAGE	PW-MOLD
SERIES	-
PROTECTION FEATURES	Over Current, Over Temperature
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	TO-252-3, DPak (2 Leads + Tab), SC-63
PSRR	55dB (120Hz)
OUTPUT TYPE	Fixed
OUTPUT CONFIGURATION	Positive
OTHER NAMES	TA4809BF (T6L1,NQ) TA4809BF(T6L1NQ)TR TA4809BFT6L1NQ
OPERATING TEMPERATURE	-40°C ~ 150°C
NUMBER OF REGULATORS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Linear Voltage Regulator IC Positive Fixed 1 Output 9V 1A PW-MOLD
CURRENT - SUPPLY (MAX)	20mA
CURRENT - QUIESCENT (IQ)	1.7mA
CURRENT - OUTPUT	1A
CONTROL FEATURES	-
BASE PART NUMBER	TA4809

Related Tags

Toshiba Semiconductor and Storage TA4809BF(T6L1,NQ)	TA4809BF(T6L1,NQ) Distributor	TA4809BF(T6L1,NQ) Supplier
TA4809BF(T6L1,NQ) Price	TA4809BF(T6L1,NQ) Pictures	TA4809BF(T6L1,NQ) Image
TA4809BF(T6L1,NQ) PDF Datasheet	TA4809BF(T6L1,NQ) Download Datasheet	TA4809BF(T6L1,NQ) Datasheet
TA4809BF(T6L1,NQ) Stock	Buy TA4809BF(T6L1,NQ)	Buy Toshiba Semiconductor and Storage TA4809BF(T6L1,NQ)
Toshiba Semiconductor and Storage TA4809BF(T6L1,NQ)	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TA4809BF(T6L1,NQ)	Toshiba TA4809BF(T6L1,NQ)	

Related Products

 Leading Innovation >>> TA48033BF(T6L1,NQ) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 3.3V 1A PWMOLD In stock: 5939 pcs RFQ	 TA48L02F(TE12L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 2V 150MA PWMINI In stock: 6426 pcs RFQ
 Leading Innovation >>> TA4808BF(T6L1,NQ) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 8V 1A PWMOLD In stock: 107231 pcs RFQ	 TA48L025F(TE12L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 2.5V 150MA PWMINI In stock: 3368 pcs RFQ
 Leading Innovation >>> TA48M025F(T6L1,SNQ) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 2.5V 500MA PWMOLD In stock: 3093 pcs RFQ	 Leading Innovation >>> TA48018BF(T6L1,NQ) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.8V 1A PWMOLD In stock: 5561 pcs RFQ
 TA48L018F(TE12L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.8V 150MA PWMINI In stock: 294102 pcs RFQ	 Leading Innovation >>> TA4805BF(T6L1,NQ) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 5V 1A PWMOLD In stock: 4588 pcs RFQ
 Leading Innovation >>> TA48015BF(T6L1,NQ) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 1.5V 1A PWMOLD In stock: 90476 pcs RFQ	 Leading Innovation >>> TA48LS00F(TE85L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR POS ADJ 300MA PS-8 In stock: 6637 pcs RFQ
 TA48L033F(TE12L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 3.3V 150MA PWMINI In stock: 4112 pcs RFQ	 Leading Innovation >>> TA48025BF(T6L1,NQ) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 2.5V 1A PWMOLD In stock: 3392 pcs RFQ