


TOSHIBA
 Leading Innovation >>>

Toshiba Semiconductor and Storage

TA78L10F(TE12L,F)

Part Number:	TA78L10F(TE12L,F)
Manufacturer/Brand:	Toshiba Semiconductor and Storage
Product description:	IC REG LINEAR 10V 150MA PWMINI
Datasheets:	PDF TA78L10F(TE12L,F).pdf
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Storage

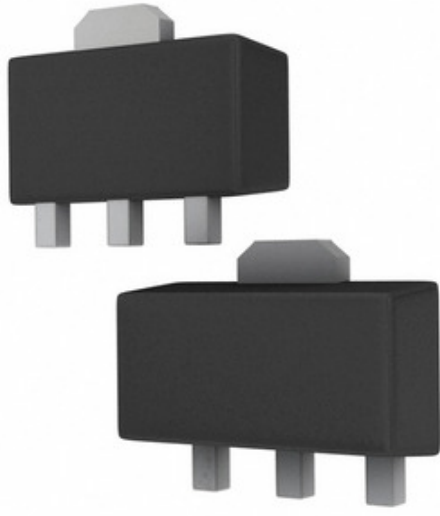


Image may be representation. See specifications for product details.













Specifications of TA78L10F(TE12L,F)

PART NUMBER	TA78L10F(TE12L,F)
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	IC REG LINEAR 10V 150MA PWMINI
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF TA78L10F(TE12L,F).pdf
VOLTAGE DROPOUT (MAX)	-
VOLTAGE - OUTPUT (MIN/FIXED)	10V
VOLTAGE - OUTPUT (MAX)	-
VOLTAGE - INPUT (MAX)	35V
SUPPLIER DEVICE PACKAGE	PW-MINI (SOT-89)
SERIES	-
PROTECTION FEATURES	Over Current, Over Temperature
PACKAGING	Cut Tape (CT)
PACKAGE / CASE	TO-243AA
PSRR	43dB (120Hz)
OUTPUT TYPE	Fixed
OUTPUT CONFIGURATION	Positive
OTHER NAMES	TA78L10F(TE12LF)CT
OPERATING TEMPERATURE	-30°C ~ 85°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 10V 150mA PW-MINI (SOT-89)
CURRENT - SUPPLY (MAX)	6.5mA
CURRENT - QUIESCENT (IQ)	6mA
CURRENT - OUTPUT	150mA
CONTROL FEATURES	-
BASE PART NUMBER	TA78L

Related Tags

Toshiba Semiconductor and Storage TA78L10F(TE12L,F)	TA78L10F(TE12L,F) Distributor	TA78L10F(TE12L,F) Supplier
TA78L10F(TE12L,F) Price	TA78L10F(TE12L,F) Pictures	TA78L10F(TE12L,F) Image
TA78L10F(TE12L,F) PDF Datasheet	TA78L10F(TE12L,F) Download Datasheet	TA78L10F(TE12L,F) Datasheet
TA78L10F(TE12L,F) Stock	Buy TA78L10F(TE12L,F)	Buy Toshiba Semiconductor and Storage TA78L10F(TE12L,F)
Toshiba Semiconductor and Storage TA78L10F(TE12L,F)	Toshiba Semiconductor and Storage Supplier	Toshiba Semiconductor and Storage Distributor
Toshiba Semiconductor and Storage TA78L10F(TE12L,F)	Toshiba TA78L10F(TE12L,F)	

Related Products

 <p>TA78L018AP,WNLF(J) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 150MA LSTM In stock: Out stock</p> <p>RFQ</p>	 <p>TA78L024AP,F(J) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 150MA LSTM In stock: Out stock</p> <p>RFQ</p>
 <p>TA78L09F(TE12L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 9V 150MA PWMINI In stock: Out stock</p> <p>RFQ</p>	 <p>TA78L020AP,T6WNF(J) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 150MA LSTM In stock: Out stock</p> <p>RFQ</p>
 <p>TA78L12PF(TE85L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 12V 150MA PS-8 In stock: Out stock</p> <p>RFQ</p>	 <p>TA78L15F(TE12L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 15V 150MA PWMINI In stock: 1 pcs</p> <p>RFQ</p>
 <p>TA78L05F(TE12L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 5V 150MA PWMINI In stock: Out stock</p> <p>RFQ</p>	 <p>TA7FL Manufacturers: Connall / Switchcraft Description: CONN PLUG FEMALE MINI XLR 7P SLDR In stock: Out stock</p> <p>RFQ</p>
 <p>TA78L24F(TE12L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 24V 150MA PWMINI In stock: Out stock</p> <p>RFQ</p>	 <p>TA78L12F(TE12L,F) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 12V 150MA PWMINI In stock: Out stock</p> <p>RFQ</p>
 <p>TA78L075AP,F(J) Manufacturers: Toshiba Semiconductor and Storage Description: IC REG LINEAR 150MA LSTM In stock: Out stock</p> <p>RFQ</p>	 <p>TA7FLWX Manufacturers: Switchcraft Inc. Description: CONN PLUG FEMALE MINI XLR 7POS SLDR In stock: Out stock</p> <p>RFQ</p>