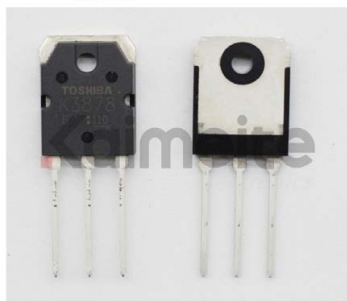


K3878

Manufacturer: [Toshiba](#)



MANUFACTURER

[Toshiba](#)

PRODUCT CATEGORY

[MOSFET](#)

DESCRIPTION

Switching Regulator Applications

[REQUEST FOR QUOTE](#)



PDF
Datasheet



The K3878, from Toshiba, is MOSFET. What we offer has a competitive price in the global market, which are in original and new parts. If you would like to know more about the products or apply a lower price, please contact us through the "online chat" or send a quote to us!

Specifications

Package

Payment

Shipping

Contact US

Product Category :

MOSFET

Quantity

Total: \$8.55

All Kaimeite orders are non-cancellable

Add to Cart

Stock: 4,624

Minimum Order: 5

Quantity	Web Price
5+	\$1.7100

Manufacturer :

Toshiba

Package :

TO-3P

Products Relatedsearch

[K3878 Integrated](#)

[K3878 RoHS](#)

[K3878 PDF Datasheet](#)

[K3878 Datasheet](#)

[K3878 Part](#)

[K3878 Buy](#)

[K3878 Distributor](#)

[K3878 PDF](#)

[K3878 Component](#)

[K3878 ICs](#)

[K3878 Download PDF](#)

[K3878 Download datasheet](#)

[K3878 Supply](#)

[K3878 Supplier](#)

[K3878 Price](#)

[K3878 Data sheet](#)

[K3878 Image](#)

[K3878 Picture](#)

[K3878 Inventory](#)

[K3878 Stock](#)

[K3878 Original](#)

[K3878 Cheapest](#)

[K3878 Excellent](#)

[K3878 Lead free](#)

[K3878 Specification](#)

[K3878 Hot offers](#)

[K3878 Break Price](#)

[K3878 Technical Data](#)

[K3878 Inquiry](#)

[K3878 Online order](#)

Related Products

[Subscribe](#)

INFORMATION

SERVICES

NEWS

CONTACT US

[Privacy Statement](#)

[Order](#)

[LED STRIP LIGHTS EVERYTHING YOU](#)

[Tel: 0086-755-82777109](#)

[Terms & Conditions](#)

[About us](#)

[Corporate Culture](#)

[Sitemap](#)

[Delivery Information](#)

[Payment Information](#)

[Return policy](#)

NEED TO KNOW BEFORE YOU...

04/26/2019

AC Fans

05/31/2019

Fax: 0086-755-82569997

Email: info@kaimte.com



© 2018 Kaimeite electronics, Inc. All rights reserved

[Privacy Statement](#)

[Terms & Conditions](#)

[About us](#)

[Corporate Culture](#)

[Latest Technologies](#)

[Sitemap](#)