

Controller 3.5V to 5.5V 8-Pin PDIP



Images are for reference only

[Inquiry](#)

Manufacturer: [Diodes Inc](#)

Package/Case: DIP-8

Product Type: Power Management ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

The PT8A2511 is a CMOS LSI chip designed for toaster. Besides normal heating, it also provides defrost and reheat work modes. It provides low cost solution for toaster.

Key Features

Defrost mode for frozen bread

Reheat mode

Operating voltage: 3.5~5.5V

Few external components

DIP-8 and SOIC-8 package

Application

Toaster

Recommended For You

PT7C4337WEX

Diodes Inc

SOP-8

PT7C4339WEX

Diodes Inc

SOP-8

PT7C4511WEX

Diodes Inc

SOP8

PT7C4307WEX

Diodes Inc

SOP8

PT7C4302WEX

Diodes Inc

SOP8

PT7C4337ACSE

Diodes Inc

SOP

PT7C433833UEX

Diodes Inc

MSOP-8

PT7C4563BQ1WEX

Diodes Inc

SOP8

PT8A2514APE

Diodes Inc

DIP-8

PI49FCT3807DQE

Diodes Inc

SSOP20

PI6C485311WE

Diodes Inc

SOP8

PI49FCT3807QE

Diodes Inc

QSOP-20

PI49FCT3805DQE

Diodes Inc

SSOP

PI49FCT3805CQEX

Diodes Inc

QSOP20

PI6CGI8401ZHIEX

Diodes Inc

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