

AC to DC Switching Converter Flyback 70kHz 7-Pin PDIP-C



Images are for reference only

[Inquiry](#)

Manufacturer: [Power Integrations, Inc](#)

Package/Case: DIP

Product Type: Power Management ICs

Lifecycle: Active

General Description

LNK3204P is an electronic component that belongs to the LinkSwitch-XT2 family of integrated circuits manufactured by Power Integrations. It is a low-power off-line switcher IC designed for use in non-isolated buck or flyback power supplies.

Key Features

It is a highly integrated device with a 700 V power MOSFET, oscillator, simple ON/OFF control, and other functions integrated into a single package.

It supports primary-side regulation, eliminating the need for optocouplers or a secondary-side feedback circuit.

It has a built-in safety feature that shuts down the IC in case of overload, overvoltage, or over-temperature conditions.

It has a wide input voltage range of 85 VAC to 265 VAC, making it suitable for use in a wide range of applications.

Application

LNK3204D

LNK3204E

LNK3204G

LNK3204M

Recommended For You

LNK500PN

Power Integrations, Inc

DIP-7

LNK305PN

Power Integrations, Inc

DIP-7

LNK305GN-TL

Power Integrations, Inc

SOP

LNK304GN-TL

Power Integrations, Inc

SOP7

LNK562PN

Power Integrations, Inc

DIP-7

LNK623DG-TL

Power Integrations, Inc

SOP8

LNK623PG

Power Integrations, Inc

DIP-7

LNK304PN

Power Integrations, Inc

DIP7

LNK302PN

Power Integrations, Inc

DIP-7

LNK306PN

Power Integrations, Inc

DIP7

LNK302DN-TL

Power Integrations, Inc

SOP-7

LNK364PN

Power Integrations, Inc

DIP7

LNK304DG-TL

Power Integrations, Inc

SOP7

LNK626PG

Power Integrations, Inc

DIP-7

LNK501PN

Power Integrations, Inc

DIP-7