

LNK614DG



power
integrations™

Part Number:

LNK614DG

Manufacturer:

Power Integrations

Description:

IC OFFLINE SWIT CV/CC HV 8SOIC

Data sheet:

 [LNK603-606/613-616](#)

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy LNK614DG with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	LNK614DG	Manufacturer	Power Integrations
Description	IC OFFLINE SWIT CV/CC HV 8SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	82895 pcs	Data sheet	LNK603-606/613-616
Category	Integrated Circuits (ICs)	Voltage - Supply (Vcc/Vdd)	-
Voltage - Breakdown	700V	Topology	Flyback
Supplier Device Package	SO-8C	Series	LinkSwitch®-II
Power (Watts)	4.1W	Packaging	Tube
Package / Case	8-SOIC (0.154", 3.90mm Width), 7 Leads	Output Isolation	Isolated
Other Names	596-1226-5	Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	16 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Internal Switch(s)	Yes	Frequency - Switching	Up to 85kHz
Fault Protection	Current Limiting, Open Loop, Over Temperature, Short Circuit	Duty Cycle	55%
Detailed Description	Converter Offline Flyback Topology Up to 85kHz SO-8C	Control Features	-

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Power Integrations series electronic components. We have 82895 pieces of Power Integrations LNK614DG in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: LNK616DG-TL Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK614DG-TL Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK616PG Description: IC OFFLINE SWIT OTP CV/CC 8DIP	Manufacturers: Power Integrations	RFQ
	Part#: LNK605PG Description: IC OFFLINE SWIT OTP CV/CC 8DIP	Manufacturers: Power Integrations	RFQ
	Part#: LNK616GG Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK606PG Description: IC OFFLINE SWIT OTP CV/CC 8DIP	Manufacturers: Power Integrations	RFQ
	Part#: LNK613PG Description: IC OFFLINE SWIT OTP CV/CC 8DIP	Manufacturers: Power Integrations	RFQ
	Part#: LNK606DG Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK613DG-TL Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK615PG Description: IC OFFLINE SWIT OTP CV/CC 8DIP	Manufacturers: Power Integrations	RFQ
	Part#: LNK606GG-TL Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK616GG-TL Description: IC OFFLINE SWIT CV/CC HV 8SMD	Manufacturers: Power Integrations	RFQ
	Part#: LNK605DG-TL Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK614PG Description: IC OFFLINE SWIT OTP CV/CC 8DIP	Manufacturers: Power Integrations	RFQ
	Part#: LNK615DG-TL Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK606GG Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK615DG Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK613DG Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK606DG-TL Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ
	Part#: LNK616DG Description: IC OFFLINE SWIT CV/CC HV 8SOIC	Manufacturers: Power Integrations	RFQ

Related keywords for LNK614DG			
Power Integrations LNK614DG	LNK614DG distributor	LNK614DG supplier	LNK614DG price
LNK614DG download datasheet	LNK614DG datasheet	LNK614DG stock	buy LNK614DG
Power Integrations LNK614DG			