






IDT (Integrated Device Technology)

Technology)





P9027LP-RAWGI8

Part Number:	P9027LP-RAWGI8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC WIRELESS PWR RECEIVER 40WLCSP
	 1.P9027LP-RAWGI8.pdf
	 2.P9027LP-RAWGI8.pdf
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	35386 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION


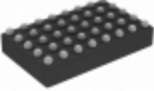










Specifications of P9027LP-RAWGI8

PART NUMBER	P9027LP-RAWGI8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC WIRELESS PWR RECEIVER 40WLCSP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	35386 pcs
DATA SHEET	 1.P9027LP-RAWGI8.pdf  2.P9027LP-RAWGI8.pdf
VOLTAGE - SUPPLY	4 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	40-WLCSP (3.62x2.24)
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	40-UFBGA, WLCSP
OTHER NAMES	800-3591-2
OPERATING TEMPERATURE	0°C ~ 85°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Wireless Power Receiver PMIC 40-WLCSP (3.62x2.24)
CURRENT - SUPPLY	-
APPLICATIONS	Wireless Power Receiver

Related Tags

IDT (Integrated Device Technology) P9027LP-RAWGI8	P9027LP-RAWGI8 Distributor	P9027LP-RAWGI8 Supplier
P9027LP-RAWGI8 Price	P9027LP-RAWGI8 Pictures	P9027LP-RAWGI8 Image
P9027LP-RAWGI8 PDF Datasheet	P9027LP-RAWGI8 Download Datasheet	P9027LP-RAWGI8 Datasheet
P9027LP-RAWGI8 Stock	Buy P9027LP-RAWGI8	Buy IDT (Integrated Device Technology) P9027LP-RAWGI8
IDT (Integrated Device Technology) P9027LP-RAWGI8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) P9027LP-RAWGI8	IDT P9027LP-RAWGI8	IDT (Integrated Device Technology) P9027LP-RAWGI8
IDT, Integrated Device Technology Inc P9027LP-RAWGI8	Integrated Device Technology (IDT) P9027LP-RAWGI8	

Related Products

<div></div> <div>P9027LP-2AWGI Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS RECEIVER In stock: 3170 pcs</div> <div>RFQ</div>	<div></div> <div>P9027LP-RAWGI Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS RECEIVER 40-WLCSP In stock: 6651 pcs</div> <div>RFQ</div>
<div></div> <div>P9027LP-3AWUI8 Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS RECEIVER In stock: 3625 pcs</div> <div>RFQ</div>	<div></div> <div>P9028-1AWGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS PWR RECEIVER In stock: 3112 pcs</div> <div>RFQ</div>
<div></div> <div>P9028-0NBGI Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS PWR RECEIVER In stock: 5967 pcs</div> <div>RFQ</div>	<div></div> <div>P9028-0AWGI Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS PWR RECEIVER In stock: 5872 pcs</div> <div>RFQ</div>
<div></div> <div>P9028-0AWGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS PWR RECEIVER In stock: 5160 pcs</div> <div>RFQ</div>	<div></div> <div>P9027LP-EVK Manufacturers: IDT (Integrated Device Technology) Description: KIT EVALUATION In stock: 3554 pcs</div> <div>RFQ</div>
<div></div> <div>P9027LP-2AWGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS RECEIVER In stock: 6037 pcs</div> <div>RFQ</div>	<div></div> <div>P9028-0NBGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS PWR RECEIVER In stock: 6075 pcs</div> <div>RFQ</div>
<div></div> <div>P9027LP-3AWUI Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS RECEIVER In stock: 6460 pcs</div> <div>RFQ</div>	<div></div> <div>P9028-1AWGI Manufacturers: IDT (Integrated Device Technology) Description: IC WIRELESS PWR RECEIVER In stock: 4049 pcs</div> <div>RFQ</div>