




IDT (Integrated Device Technology)

Technology)



Image may be representation. See specifications for product details.

82V3011PVG8

Part Number:	82V3011PVG8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC PLL WAN T1/E1/OC3 SGL 56-SSOP
Datasheets:	PDF 1.82V3011PVG8.pdf PDF 2.82V3011PVG8.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of 82V3011PVG8

PART NUMBER	82V3011PVG8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC PLL WAN T1/E1/OC3 SGL 56-SSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF 1.82V3011PVG8.pdf PDF 2.82V3011PVG8.pdf
VOLTAGE - SUPPLY	3 V ~ 3.6 V
SUPPLIER DEVICE PACKAGE	56-SSOP
SERIES	-
RATIO - INPUT:OUTPUT	1:12
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	56-BSSOP (0.295", 7.50mm Width)
PLL	Yes
OUTPUT	CMOS, LVDS, TTL
OTHER NAMES	IDT82V3011PVG8 IDT82V3011PVG8-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	12 Weeks
MAIN PURPOSE	Telecom
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	Clock
FREQUENCY - MAX	32.768MHz
DIFFERENTIAL - INPUT:OUTPUT	No/Yes
BASE PART NUMBER	IDT82V3011

Related Tags

IDT (Integrated Device Technology) 82V3011PVG8	82V3011PVG8 Distributor	82V3011PVG8 Supplier
82V3011PVG8 Price	82V3011PVG8 Pictures	82V3011PVG8 Image
82V3011PVG8 PDF Datasheet	82V3011PVG8 Download Datasheet	82V3011PVG8 Datasheet
82V3011PVG8 Stock	Buy 82V3011PVG8	Buy IDT (Integrated Device Technology) 82V3011PVG8
IDT (Integrated Device Technology) 82V3011PVG8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
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Related Products

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<div></div> <div>82V3012PVG Manufacturers: IDT (Integrated Device Technology) Description: IC PLL WAN T1/E1/OC3 DUAL 56SSOP In stock: 4 pcs <div>RFQ</div></div>	<div></div> <div>82V3012PVG8 Manufacturers: IDT (Integrated Device Technology) Description: IC PLL WAN T1/E1/OC3 DUAL 56SSOP In stock: Out stock <div>RFQ</div></div>
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