





IDT (Integrated Device Technology)

Technology)




IDT5V9885BPF18

Part Number:	IDT5V9885BPF18
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC CLK GEN 3.3V EEPROM 32-TQFP
Datasheets:	 IDT5V9885BPF18.pdf
RoHs Status	 Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION



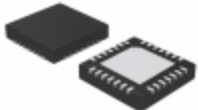

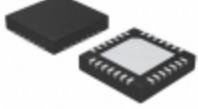


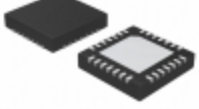



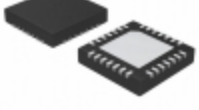
Specifications of IDT5V9885BPF18

PART NUMBER	IDT5V9885BPF18
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC CLK GEN 3.3V EEPROM 32-TQFP
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	 IDT5V9885BPF18.pdf
VOLTAGE - SUPPLY	3.135 V ~ 3.6 V
TYPE	Clock Generator
SUPPLIER DEVICE PACKAGE	32-TQFP (7x7)
SERIES	-
RATIO - INPUT:OUTPUT	2:8
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	32-LQFP
PLL	Yes with Bypass
OUTPUT	LVC MOS, LVDS, LVPECL, LV TTL
OTHER NAMES	5V9885BPF18
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INPUT	LVC MOS, LV TTL, Crystal
FREQUENCY - MAX	500MHz
DIVIDER/MULTIPLIER	Yes/Yes
DIFFERENTIAL - INPUT:OUTPUT	No/Yes
BASE PART NUMBER	IDT5V9885

Related Tags

IDT (Integrated Device Technology) IDT5V9885BPF18	IDT5V9885BPF18 Distributor	IDT5V9885BPF18 Supplier
IDT5V9885BPF18 Price	IDT5V9885BPF18 Pictures	IDT5V9885BPF18 Image
IDT5V9885BPF18 PDF Datasheet	IDT5V9885BPF18 Download Datasheet	IDT5V9885BPF18 Datasheet
IDT5V9885BPF18 Stock	Buy IDT5V9885BPF18	Buy IDT (Integrated Device Technology) IDT5V9885BPF18
IDT (Integrated Device Technology) IDT5V9885BPF18	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) IDT5V9885BPF18	IDT IDT5V9885BPF18	IDT (Integrated Device Technology) IDT5V9885BPF18
IDT, Integrated Device Technology Inc IDT5V9885BPF18	Integrated Device Technology (IDT) IDT5V9885BPF18	

Related Products

<div></div> <div>IDT5V9885CPFGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 32-TQFP In stock: Out stock RFQ</div>	<div></div> <div>IDT5V9885CPFI8 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 32-TQFP In stock: Out stock RFQ</div>
<div></div> <div>IDT5V9885BNLGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 28-VFQFPN In stock: Out stock RFQ</div>	<div></div> <div>IDT5V9885BPF1 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 32-TQFP In stock: Out stock RFQ</div>
<div></div> <div>IDT5V9885CNLGI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 28-VFQFPN In stock: Out stock RFQ</div>	<div></div> <div>IDT5V9885CPFGI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 32TQFP In stock: Out stock RFQ</div>
<div></div> <div>IDT5V9885BPFGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 32-TQFP In stock: Out stock RFQ</div>	<div></div> <div>IDT5V9885BNLGI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 28-VFQFPN In stock: Out stock RFQ</div>
<div></div> <div>IDT5V9352PFGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUFFER ZD PLL CLK DVR 32-LQFP In stock: Out stock RFQ</div>	<div></div> <div>IDT5V9885BPFGI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 32TQFP In stock: Out stock RFQ</div>
<div></div> <div>IDT5V9885CPFI Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 32-TQFP In stock: Out stock RFQ</div>	<div></div> <div>IDT5V9885CNLGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC CLK GEN 3.3V EEPROM 28-VFQFPN In stock: Out stock RFQ</div>