

Image may be representation. See specifications for product details.

## ICS650R-14T

Part Number:

Manufacturer/Brand:

Product description

Datasheets:

RoHs Status Ship From

Shipment Way

ICS650R-14T

IDT (Integrated Device Technology)

IC NETWORKING SYSTEM CLK 20-SSOP

ICS650R-14T.pdf

Contains lead / RoHS non-compliant

Hong Kong DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

PART NUMBER  ICS650R-14T  MANUFACTURER  IDT (Integrated Device Technology)  DESCRIPTION  IC NETWORKING SYSTEM CLK 20-SSOP  LEAD FREE STATUS / ROHS STATUS  Contains lead / ROHS non-compliant  DATA SHEET  OLC5650R-14T.pdf  VOLTAGE - SUPPLY  3 V ~ 5.5 V  TYPE  Clock/Frequency Synthesizer  SUPPLIER DEVICE PACKAGE  20-QSOP  SERIES  - RATIO - INPUT-OUTPUT  1:7  PACKAGING  Tape & Reel (TR)  PACKAGING  Tape & Reel (TR)  OUTPUT  CMOS  OTHER NAMES  650R-14T  OPERATING TEMPERATURE  OPC ~ 70°C  NUMBER OF CIRCUITS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Contains lead / RoHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  DIVIDER/MULTIPLIER  No/No		Specifications of ICS650R-14T
DESCRIPTION  IC NETWORKING SYSTEM CLK 20-SSOP  LEAD FREE STATUS / ROHS STATUS  Contains lead / ROHS non-compliant  DATA SHEET  VOLTAGE - SUPPLY  TYPE  Clock/Frequency Synthesizer  SUPPLIER DEVICE PACKAGE  20-QSOP  SERIES  - RATIO - INPUT: OUTPUT  1:7  PACKAGING  Tape & Reel (TR)  PACKAGE / CASE  20-SSOP (0.154", 3.90mm Width)  PLL  Yes  OUTPUT  CMOS  OTHER NAMES  650R-14T  OPERATING TEMPERATURE  0°C ~ 70°C  NUMBER OF CIRCUITS  MOUNTING TYPE  Surface Mount  MOUNTING TYPE  Surface Mount  MOUSTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Contains lead / ROHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  133.33MHz		
DESCRIPTION  IC NETWORKING SYSTEM CLK 20-SSOP  LEAD FREE STATUS / ROHS STATUS  Contains lead / ROHS non-compliant  DATA SHEET  DATA SHEET  OLITAGE - SUPPLY  TYPE  Clock/Frequency Synthesizer  SUPPLIER DEVICE PACKAGE  20-QSOP  SERIES  - RATIO - INPUT:OUTPUT  1:7  PACKAGING  Tape & Reel (TR)  PACKAGE / CASE  20-SSOP (0.154", 3.90mm Width)  PLL  Yes  OUTPUT  CMOS  OTHER NAMES  650R-14T  OPERATING TEMPERATURE  0°C ~ 70°C  NUMBER OF CIRCUITS  1 (Unlimited)  MOUNTING TYPE  SURface Mount  MOUSTURE SENSITIVITY LEVEL (MSL)  1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS  Contains lead / ROHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  133.33MHz	PART NUMBER	ICS650R-14T
DATA SHEET  CONTAINS LEAD FREE STATUS / ROHS STATUS  DATA SHEET  COLOCK/Frequency Synthesizer  SUPPLIER DEVICE PACKAGE  SUPPLIER DEVICE PACKAGE  SUPPLIER DEVICE PACKAGE  SERIES  RATIO - INPUT: OUTPUT  1:7  PACKAGING  Tape & Reel (TR)  PACKAGE / CASE  OUTPUT  CMOS  OTHER NAMES  650R-14T  OPERATING TEMPERATURE  OPC ~ 70°C  NUMBER OF CIRCUITS  MOUNTING TYPE  MOUNTING TYPE  MOUS SURface Mount  MOUSTURE SENSITIVITY LEVEL (MSL)  I (Unlimited)  LEAD FREE STATUS / ROHS STATUS  Contains lead / ROHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  133.33MHz	MANUFACTURER	IDT (Integrated Device Technology)
DATA SHEET  VOLTAGE - SUPPLY  3 V ~ 5.5 V  TYPE  Clock/Frequency Synthesizer  SUPPLIER DEVICE PACKAGE  20-QSOP  SERIES  - RATIO - INPUT: OUTPUT  1:7  PACKAGING  Tape & Reel (TR)  PACKAGE / CASE  20-SSOP (0.154", 3.90mm Width)  PLL  Yes  OUTPUT  CMOS  OTHER NAMES  650R-14T  OPERATING TEMPERATURE  0°C ~ 70°C  NUMBER OF CIRCUITS  MOUNTING TYPE  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Contains lead / ROHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  133.33MHz	DESCRIPTION	IC NETWORKING SYSTEM CLK 20-SSOP
VOLTAGE - SUPPLY  TYPE  Clock/Frequency Synthesizer  SUPPLIER DEVICE PACKAGE  SUPPLIER DEVICE PACKAGE  20-QSOP  SERIES  - RATIO - INPUT:OUTPUT  1:7  PACKAGING  Tape & Reel (TR)  PACKAGE / CASE  20-SSOP (0.154", 3.90mm Width)  PLL  OUTPUT  CMOS  OTHER NAMES  650R-14T  OPERATING TEMPERATURE  0°C ~ 70°C  NUMBER OF CIRCUITS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Clock, Crystal  FREQUENCY - MAX  133.33MHz	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
TYPE Clock/Frequency Synthesizer  SUPPLIER DEVICE PACKAGE 20-QSOP  SERIES - CATIO - INPUT:OUTPUT 1:7  PACKAGING Tape & Reel (TR)  PACKAGE / CASE 20-SSOP (0.154", 3.90mm Width)  PLL Yes  OUTPUT CMOS  OTHER NAMES 650R-14T  OPERATING TEMPERATURE 0°C ~ 70°C  NUMBER OF CIRCUITS 1  MOUNTING TYPE Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS Clock, Crystal  FREQUENCY - MAX 13.3.3MHz	DATA SHEET	ICS650R-14T.pdf
SUPPLIER DEVICE PACKAGE  SERIES - RATIO - INPUT:OUTPUT 1:7  PACKAGING Tape & Reel (TR)  PACKAGE / CASE 20-SSOP (0.154", 3.90mm Width)  PLL Yes  OUTPUT CMOS  OTHER NAMES 650R-14T  OPERATING TEMPERATURE 0°C ~ 70°C  NUMBER OF CIRCUITS 1  MOUNTING TYPE Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS Clock, Crystal  FREQUENCY - MAX 133.33MHz	VOLTAGE - SUPPLY	3 V ~ 5.5 V
FREQUENCY - MAX  FACTIO - INPUT:OUTPUT  RATIO - INPUT:OUTPUT  1:7  PACKAGING  Tape & Reel (TR)  Tape & T	TYPE	Clock/Frequency Synthesizer
PACKAGING Tape & Reel (TR)  PACKAGE / CASE 20-SSOP (0.154", 3.90mm Width)  PLL Yes  OUTPUT CMOS  OTHER NAMES 650R-14T  OPERATING TEMPERATURE 0°C ~ 70°C  NUMBER OF CIRCUITS 1  MOUNTING TYPE Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS Clock, Crystal  FREQUENCY - MAX 133.33MHz	SUPPLIER DEVICE PACKAGE	20-QSOP
PACKAGING PACKAGE / CASE 20-SSOP (0.154", 3.90mm Width)  PLL Yes OUTPUT CMOS OTHER NAMES 650R-14T OPERATING TEMPERATURE 0°C ~ 70°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) LEAD FREE STATUS / ROHS STATUS INPUT Clock, Crystal FREQUENCY - MAX 133.33MHz	SERIES	-
PACKAGE / CASE  PLL  Yes  OUTPUT  CMOS  OTHER NAMES  650R-14T  OPERATING TEMPERATURE  0°C ~ 70°C  NUMBER OF CIRCUITS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  COntains lead / RoHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX	RATIO - INPUT:OUTPUT	1:7
PLL OUTPUT CMOS OTHER NAMES 650R-14T OPERATING TEMPERATURE 0°C ~ 70°C NUMBER OF CIRCUITS 1 MOUNTING TYPE Surface Mount MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) LEAD FREE STATUS / ROHS STATUS Clock, Crystal FREQUENCY - MAX 133.33MHz	PACKAGING	Tape & Reel (TR)
OUTPUT  CMOS  OTHER NAMES  650R-14T  OPERATING TEMPERATURE  0°C ~ 70°C  NUMBER OF CIRCUITS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS  Contains lead / RoHS non-compliant  INPUT  FREQUENCY - MAX  133.33MHz	PACKAGE / CASE	20-SSOP (0.154", 3.90mm Width)
OTHER NAMES  OPERATING TEMPERATURE  O°C ~ 70°C  NUMBER OF CIRCUITS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Contains lead / RoHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  650R-14T  1  Concar of the concar of th	PLL	Yes
OPERATING TEMPERATURE  O°C ~ 70°C  NUMBER OF CIRCUITS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS  Contains lead / RoHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  133.33MHz	OUTPUT	CMOS
NUMBER OF CIRCUITS  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Contains lead / RoHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  133.33MHz	OTHER NAMES	650R-14T
MOUNTING TYPE  Surface Mount  1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS  Contains lead / RoHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  Surface Mount  1 (Unlimited)  Contains lead / RoHS non-compliant  Clock, Crystal	OPERATING TEMPERATURE	0°C ~ 70°C
MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Contains lead / RoHS non-compliant  INPUT  Clock, Crystal  FREQUENCY - MAX  133.33MHz	NUMBER OF CIRCUITS	1
LEAD FREE STATUS / ROHS STATUS  Contains lead / RoHS non-compliant  Clock, Crystal  FREQUENCY - MAX  133.33MHz	MOUNTING TYPE	Surface Mount
INPUT Clock, Crystal FREQUENCY - MAX 133.33MHz	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
FREQUENCY - MAX 133.33MHz	LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
	INPUT	Clock, Crystal
DIVIDER/MULTIPLIER No/No	FREQUENCY - MAX	133.33MHz
	DIVIDER/MULTIPLIER	No/No
DIFFERENTIAL - INPUT:OUTPUT  No/No	DIFFERENTIAL - INPUT:OUTPUT	No/No
BASE PART NUMBER ICS650-14	BASE PART NUMBER	ICS650-14

# **Related Tags**

IDT (Integrated Device Technology) ICS650R-14T	ICS650R-14T Distributor	ICS650R-14T Supplier
ICS650R-14T Price	ICS650R-14T Pictures	ICS650R-14T Image
ICS650R-14T PDF Datasheet	ICS650R-14T Download Datasheet	ICS650R-14T Datasheet
ICS650R-14T Stock	Buy ICS650R-14T	Buy IDT (Integrated Device Technology) ICS650R-14T
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IDT, Integrated Device Technology Inc ICS650R-14T	Integrated Device Technology (IDT) ICS650R-14T	

# **Related Products**



## **ICS650R-14LFT**

Manufacturers: IDT (Integrated Device Technology) Description: IC NETWORKING SYSTEM CLK 20-SSOP

In stock: Out stock

**RFQ** 



## ICS650R-12T

Manufacturers: IDT (Integrated Device Technology) Description: IC MPEG CLK SYNTHESIZER 20-SSOP

In stock: Out stock

**RFQ** 



# ICS650R-14

Manufacturers: IDT (Integrated Device Technology) Description: IC NETWORKING SYSTEM CLK 20-SSOP

In stock: Out stock

**RFQ** 



# **ICS650R-14LF**

Manufacturers: IDT (Integrated Device Technology) Description: IC NETWORKING SYSTEM CLK 20-SSOP

In stock: Out stock

**RFQ** 



### ICS650R-22 Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK SOURCE PRV/STB 20-SSOP In stock: Out stock

**RFQ** 



## ICS650R-14I

Manufacturers: IDT (Integrated Device Technology) Description: IC NETWORKING SYSTEM CLK 20-SSOP

In stock: Out stock

**RFQ** 



## **ICS650R-22T** Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK SOURCE PRV/STB 20-SSOP In stock: Out stock

**RFQ** 



## ICS650R-21T Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK SOURCE SYSTEM PER 20-SSOP In stock: Out stock

**RFQ** 



#### ICS650R-21I Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK SOURCE SYSTEM PER 20-SSOP

In stock: Out stock **RFQ** 



#### **ICS650R-21IT** Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK SOURCE SYSTEM PER 20-SSOP In stock: Out stock

**RFQ** 



In stock: Out stock



# **ICS650R-14IT**

In stock: Out stock

Manufacturers: IDT (Integrated Device Technology) Description: IC NETWORKING SYSTEM CLK 20-SSOP

**RFQ** 



ICS650R-21

Manufacturers: IDT (Integrated Device Technology)

Description: IC CLK SOURCE SYSTEM PER 20-SSOP

**RFQ** 



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